

The CTAN Bibliography

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1 Bibliography data

The data entries are saved as `@manual`, which can easily be changed by any editor via the replace function. If you are still using the old `bibtex` program instead of `biber`, you have to define your own bibliography style file (`.bst.`).

For `biber/biblatex` there exists an own `ctan.bbx` file which uses all the entry types listed in the following example:

```
@manual{ctan-a0poster,
  title      = {The \texttt{a0poster} package},
  subtitle   = {Support for designing posters on large paper},
  author     = {Gerlinde Kettl and Matthias Weiser},
  date       = {2016-06-24},
  version    = {1.22b},
  license     = {lppl},
  mirror     = {https://mirror.ctan.org/macros/latex/contrib/a0poster},
  url        = {https://ctan.org/pkg/a0poster},
  annotation = {Provides fonts in sizes of 12pt up to 107pt and also makes sure
    that in math formulas the symbols appear in the right size. Can
    also create a PostScript header file for
    which ensures that the poster will be
    printed in the right size. Supported sizes are DIN A0, DIN A1,
    DIN A2 and DIN A3.},
}
```

`ctan.bbx` is based on `authortitle` which can be changed easily in the file.

Currently there are 6971 bibliography data entries. The file `ctan.bib` will be created new every day.

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Bibliography list by package name

A	2	B	9	C	19	D	31	E	36	F	43	G	49	H	54	I	57	J	61
K	62	L	64	M	75	N	83	O	87	P	89	Q	101	R	102	S	105	T	115
U	127	V	131	W	132	X	134	Y	136	Z	137								

Package	Caption	Author	Page
AAAAA			
a0poster	Support for designing posters on large paper	Kettl, Weiser	302
a2ac	AFM to AFM plus Composites	Olšák	406
a2ping	Advanced PS, PDF, EPS converter	Szabó	514
a4	Support for A4 paper sizes	Poppelier, Braams	429
a4wide	“Wide” a4 layout	Holt, Lamy	281
a5comb	Support for a5 paper sizes	Wolczko	585
aaai-named	BibTeX style for AAAI	Patel-Schneider	416
aaai	AAAI style	Patel-Schneider	416
Aalok	LaTeX class file for the Marathi journal ‘Aalok’	Unknown	541
aastex	Macros for Manuscript Preparation for AAS Journals	AAS	142
abbr	Simple macros supporting abbreviations for Plain and \LaTeX	Thành	528
abbrevs	Text abbreviations in \LaTeX	Swift	510
abc	Support ABC music notation in \LaTeX	Gregorio	256
abc2mtex	Notate tunes stored in ABC notation	Walshaw	574
abnt	Typesetting academic works according to ABNT rules	Cherem	190
abntex2	Typeset technical and scientific Brazilian documents based on ABNT rules	Araujo	144
abntexto-uece	LaTeX class for formatting academic papers in UECE standards	Abreu	139
abntexto	LaTeX class for formatting academic papers in ABNT standards	Abreu	139
Aboensis	A late medieval OpenType cursive font	Syrjänen	511
abraces	Asymmetric over-/underbraces in maths	Grundlingh	259
abspos	Absolute placement with coffins	Hetland	275
abstbook	Books of abstracts	Havlik	269
abstr-collect	Print a collection of abstracts	Balemi	150
abstract	Control the typesetting of the abstract environment	Robertson, Wilson	452
abstyles-babel	Adaptable styles for use with Babel	Bautista	154
abstyles-orig	Adaptable BibTeX styles	Bode	166
academicons	Font containing high quality icons of online academic profiles	Fernandes	226
accanthis	Accanthis fonts, with \LaTeX support	Tennent	523
accenti	Extra accented character macros, designed for Italian	Bosisio	169
accents-cs	Create a VF for the accents used in Czech/Slovak	Zlatuska	602
accents	Multiple mathematical accents	Bezós López	345
accessibility	Create tagged and structured PDF files	Clifton	195
accfonts	Utilities to derive new fonts from existing ones	Smith	494
accsupp	Better accessibility support for PDF files	Oberdiek	398
achemso	Support for American Chemical Society journal submissions	Wright, Dahlgren	588
achicago-bst	Chicago Manual BibTeX style	Swift	510
achicago	Chicago Manual citations in \LaTeX	Swift	510
acm	ACM document style	Leichter	338
acmart	Class for typesetting publications of ACM	Veytsman	558
acmconf	Class for ACM conference proceedings	Vollmer	564
acmproc	Style option for ACM proceedings	Lamport	332
acmtrans	Class and BibTeX style for ACM Transactions	Lamport, Appel, Boyland	332
acro	Typeset acronyms	Niederberger	392
acroflex	Create a graphing widget in a PDF file	Story	504
acromake	Make commands for acronyms	Thompson	532
AcroMemory	Memory games in \LaTeX	Story	504

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
acronym	Expand acronyms at least once	Oetiker, Oberdiek	405
acronym209	An algorithm package developed for \LaTeX 2.09	Kewley	302
acoreloadpdf	Reload-the-current-PDF utility for Adobe Reader on Unix systems	Grahn	252
AcroSort	Sort sliced image into order	Story	504
acroterm	Manage and index acronyms and terms	Voß	571
acrotex-js	JavaScript files used by acrotex and other packages	Story	504
acrotex-web	Establish a page layout for an on-screen (PDF) document	Story	504
acrotex	The AcroTeX education bundle	Story	504
acroweb	Scripts to create interactive tests from a database	Mařík	362
acs	LaTeX 2.09 support for Advances in Control Systems	Unknown	541
active-conf	Class for typesetting ACTIVE conference papers	Robertson	451
actuarialangle	Angle symbol denoting a duration in actuarial and financial notation	Goulet	252
actuarialsymbol	Actuarial symbols of life contingencies and financial mathematics	Goulet, Beauchemin	252
adami	A DOS system for working with Tamil	Srinivasan	499
add-wes	A “book” style for Addison-Wesley house style	Barton-Davis, Mansfield	153
addfont	Easier use of fonts without \LaTeX support	Jørgensen	294
addindex	Add index entries to \LaTeX document	Gil	245
addliga	Access basic ligatures in legacy TrueType fonts	Miller	374
addlines	A user-friendly wrapper around <code>\enlargethispage</code>	Robertson	451
address	Generate form letters and address labels	Wester, Damrau	579
AddTeX2Eps	Use \LaTeX syntax on EPS figures, within Mathematica	Slavič	493
addtoluatexpath	Add paths to Lua packages and input \TeX files	Ewasiuk	222
adfathesis	Australian Defence Force Academy thesis format	Harker	268
adfor	OrnamentsADF font with \TeX /LaTeX support	Rees	444
adfsymbols	SymbolsADF with \TeX /LaTeX support	Rees	444
adhocfilelist	“listfiles” entries from the command line	Lück	351
adigraph	Augmenting directed graphs	Cappelletti	182
adjmulticol	Adjusting margins for multicolumn and single column output	Veytsman	558
adjustbox	Graphics package-alike macros for “general” boxes	Scharrer	469
adobe-euro	Metric and map files for the Adobe Euro fonts	Unknown	541
adobecasl	Adobe Caslon font in \LaTeX	Veytsman	558
adobe mapping	Adobe cmap and pdfmapping files	Adobe	139
adobeornaments	Using ornaments in Adobe Fonts with LuaLaTeX or Xe \LaTeX	Granet	253
adrconv	BibTeX styles to implement an address database	Kielhorn	305
adrlist	Using address lists in \LaTeX	Spribille	499
adrtrees	Macros for drawing adpositional trees	Benini, Gobbo	160
advdate	Print a date relative to “today”	Wagner	572
Advice	Extend commands and environments	Živanović	601
ae	Virtual fonts for T1 encoded CMR-fonts	Engelbrechtsen	220
aeb-minitoc	Create mini-tocs	Story	504
aeb-mlink	Multi-line links with hyperref	Story	504
aeb-mobile	Format PDF files for use on a smartphone	Story	504
AeB Pro	Items from the AeB Pro Family of Software	Story	504
aeb-tilebg	AeB Tiling Backgrounds	Story	504
aeb_dad	A drag-and-drop matching game with PDF files	Story	504
aebenvelope	The AeB Pro eEnvelope System	Story	505
AeB slicing	An image slicer	Story	504
aebXMP	Add advanced metadata to PDF files	Story	505
aecc	Almost European Concrete Roman virtual fonts	Rivera	450
aeguill	Add several kinds of guillemets to the ae fonts	Roegel	455
aeskwadmaat	A-Eskwadmaat package catalogue	Straat	508
aesupp	Special support for the æ character	Jørgensen	294
affilauthor	Tag author and affiliation information in a key-value style	P.	410
AFMtoPL (Clark)	Convert AFM files to PLs for use with dvitops	Clark	195
AFMtoPL (Elwell)	An early converter from AFM to PL	Elwell	220

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
AFMtopl (Wolczko)	Unix utilities for translating AFM files to PL	Wolczko	585
afparticle	Typesetting articles for Archives of Forensic Psychology	Veytsman	558
afterpack	A parametric questions' repositories framework	Frigeri	238
afterpackage	Add commands to package after it's loaded	Rozhenko	462
afterpage	Execute command after the next page break	Carlisle, \LaTeX Team	185
afthesis	Air Force Institute of Technology thesis class	Young	596
aguplus	Styles for American Geophysical Union	Daly	202
aiaa	Typeset AIAA conference papers	Kleb	308
aichej	Bibliography style file for the AIChE Journal	Schaber	468
aifont	Remap Computer Modern fonts	Collins	197
aiplans	A TikZ-based library for drawing POCL plans	Ge, Bercher	243
ajl	BibTeX style for AJL	Nash	388
AkkTeX	A collection of packages and classes	Akkerman	140
akletter	Comprehensive letter support	Kielhorn	305
akshar	Support for syllables in the Devanagari script	Vũ	572
alatex	Abstract \LaTeX	Swift	510
albatross	Find fonts that contain a given glyph	Island of TeX	288
alchemist	Typeset alchemist and astrological symbols	Buxbaum	180
alegreya	Alegreya fonts with \LaTeX support	Tennent	523
aleph	Extended \TeX	Bilotta, \TeX Live	164
alertmessage	Alert messages for \LaTeX	Dupuis	215
AlfaSlabOne	The Alfa Slab One font face with support for \LaTeX and pdfLaTeX	Ebinger	216
alg	LaTeX environments for typesetting algorithms	Ulfberg	540
algobox	Typeset Algobox programs	Rivaud	449
algotrevived	A revival of Frutiger's Algol alphabet	Sharpe	484
algorithm2e	Floating algorithm environment with algorithmic keywords	Fiorio, Kokan	229
algorithmicx	The algorithmic style you always wanted	János	291
algorithms	A suite of tools for typesetting algorithms in pseudo-code	Brito, Williams, Khatchadourian	173
algpseudocodex	Package for typesetting pseudocode	Matt	365
algxpar	Support multiple lines of pseudocode	Moreira	380
aliascnt	Alias counters	Oberdiek	398
aligned-overset	Fix alignment at \backslash overset or \backslash underset	Krüger	325
alkalami	A font for Arabic-based writing systems in Nigeria and Niger	Tennent, SIL International	527
allegno	Automatic numbering of all equations	Thornburg	532
allrunes	Fonts and \LaTeX package for almost all runes	Werner	578
alltt	Everything in tt font, but obey commands and line endings	Lamport, Braams, \LaTeX Team	332
alltt2	Indented version of alltt	Wolczko, Lamport	585
almendra	Almendra fonts with \LaTeX support	Tennent	523
almfixed	Arabic-Latin Modern Fixed extends \TeX -Gyre Latin Modern Mono 10 Regular to full Arabic Unicode support	Hamid	263
alnumsec	Alphanumeric section numbering	Küster	329
alpha-persian	Persian version of alpha.bst	Shapour	484
alpha	Editor for the Macintosh with good \TeX support	Keleher	300
alphabib	Add alphabetical headers into citations	Hilléreau	277
alphalph	Convert numbers to letters	Oberdiek	398
alphanum-bst	Modified alpha BibTeX style	Thomas	532
alphanum	Sectioning commands for jura	Braun	172
alphanumb	A modification of alpha.bst	Thomas	532
alterqcm	Multiple choice questionnaires in two column tables	Matthes, Syropoulos, Dimou	366
altfont	Alternative font handling in \LaTeX	Kirsch	307
altnline	Line numbering in \LaTeX 2.09	Fortune	234
altsubsup	Subscripts and superscripts with square brackets	Labbé	331

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
altverse	Typesetting verse	Shipunov	488
ama	AMA manual of style citations	Kort, Trickey	322
ametsoc	Official American Meteorological Society \LaTeX Template	Papa, AMeteoS	414
amiri	A classical Arabic typeface, Naskh style	Hosny	282
amiweb2c-guide	How to install AmiWeb2c	Finnberg	229
amiweb2c	An Amiga port of web2C	Scherer	471
amnestyreport	A \LaTeX class for Amnesty International	Veytsman	558
ams-cd	AMSTeX Commutative Diagrams for \LaTeX	Hankerson	264
ams2bib	Convert AMS-TeX style bibliography entries to BibTeX	Werschulz	579
amsaddr	Alter the position of affiliations in amsart	Lelong	339
amsart	LaTeX document class for AMS math journal articles	The AMS	528
amsbook	LaTeX document class for AMS books	The AMS	529
amsbsy	Produce bold math symbols (AMS-LaTeX)	\LaTeX Team	431
amscd	AMS-LaTeX commutative diagrams	\LaTeX Team	431
amscdx	Enhanced commutative diagrams	Vermeer	557
amscs-doc	User documentation for AMS document classes	The AMS	529
amscs	AMS document classes for \LaTeX	The AMS	529
amsfonts	TeX fonts from the American Mathematical Society	The AMS	529
amslatex-primer	Getting up and running with AMS-LaTeX	Hirschhorn	277
amslatex	Mathematical enhancements for \LaTeX	The AMS	529
amslatexdoc-vie...	Vietnamese translation of AMSLaTeX documentation	Huynh	285
amsltx11	AMS-LaTeX, original version (obsolete)	The AMS	529
amsmath-it	Italian translations of some old amsmath documents	Ferrante, de Bari	227
amsmath	AMS mathematical facilities for \LaTeX	\LaTeX Team	431
amsmidx	Support for multiple indexes in AMS Classes	The AMS	529
amsopn	Typeset mathematical operator names	\LaTeX Team	431
amspell	ASCII and \LaTeX spell checker	Merckens, Frambach	372
amsppt	AMS-TeX article preprint document style	The AMS	529
amsppt1	AMS-TeX v.2 compatibility for amsppt.sty v.1	The AMS	529
amsproc	LaTeX document class for AMS conference proceedings	The AMS	529
amsrefs	A \LaTeX -based replacement for BibTeX	The AMS, Downes, Jones	530
amstex	American Mathematical Society plain TeX macros	The AMS	529
amstext	Typeset text fragments in mathematics	\LaTeX Team	431
amsthm	Typesetting theorems (AMS style)	The AMS	529
analogclock	An analog ticking clock package for PDF output	Randez	442
andika	fonts with support for all \LaTeX engines	Tennent, SIL International	527
anima	Create slideshows with simple animations	Gomes de Santana	466
animate	Create PDF and SVG animations from graphics files and inline graphics	Grahn	252
anleitung	Using \LaTeX with MiKTeX, including TrueType fonts (in German)	Weissenburger	578
annee-scolaire	Automatically typeset the academic year (French way)	Henel	273
annot-pro	Create text, stamp and file attachment annotations	Story	505
annotate-equations	Easily annotate math equations using TikZ	John	294
annotate	A bibliography style with annotations	Unknown	541
annotation-pkg	Suppress or permit annotations to a document	Hofmann	278
annotation	A BibTeX style that processes annotations	Unknown	541
anonchap	Make chapters be typeset like sections	Robertson, Wilson	452
anonymous-acm	Typeset anonymous versions for ACM articles	Becker	157
AnonymousPro	Use AnonymousPro fonts with \LaTeX	Esbaty	221
ans	Answers and solutions, for \LaTeX 2.09	Wells	578
answers	Setting questions (or exercises) and answers	Wright, Piff	588
ant-worker-tasks	Apache ANT Tasks for TeX and PDF	Niedermair	393
ant	A typesetting system inspired by TeX	Blumensath	165
antanilipsum	Generate sentences in the style of “Amici miei”	Coleman	196
anti	Typeset an anti-particle in maths mode	Holmes	281

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
antique-spanish...	A short document about antique spanish units	Merino Hernández	275
antomega	Alternative language support for Omega/Lambda	Kryukov	326
antp	Antykwa Półtawskiego: a Type 1 family of Polish traditional type	Nowacki	397
antt	Antykwa Toruńska: a Type 1 family of a Polish traditional type	Nowacki	397
anttvf	Virtual fonts for PostScript Antykwa Toruńska font	Wierzbicki	580
ANUfinalexam	LaTeX document shell for ANU final exam	Kam	297
anyfontsize	Select any font size in \LaTeX	Szabó	514
anysize	A simple package to set up document margins	Esser	221
aobs-tikz	TikZ styles for creating overlaid pictures in beamer	Fiandrino	227
aomart	Typeset articles for the Annals of Mathematics	Veytsman	558
apa	American Psychological Association format	Protopapas	436
apa6	Format documents in APA style (6th edition)	Beitzel	159
apa6e	Format manuscripts to APA 6th edition guidelines	Smith	494
apa7	Format documents in APA style (7th edition)	Weiss	578
apabst	Early APA BibTeX style	Rogers	456
apacite	Citation style following the rules of the APA	Meijer	371
apalike-ejor	A BibTeX style file for the European Journal of Operational Research	Rumpf	465
apalike-german	A copy of apalike.bst with German localization	Braun	172
apalike2	Bibliography style that approaches APA requirements	Reiser, Ho	447
apasoft	An APA-like style for BibTeX	Porr	429
apeqnum	Number equations by appendix	Hosek	282
apl	Fonts for typesetting APL programs	Hohti, Kanerva	281
aplTeX	Tiny \TeX distribution built on Web2C and LuaTeX	Huang	284
aplweb	Literate programming in APL	Schweigert	481
apnum	Arbitrary precision numbers implemented by \TeX macros	Olšák	406
appelt-chess	Chess board macros using standard fonts	Unknown	541
appendix	Extra control of appendices	Robertson, Wilson	452
appendixnumberb...	Manage frame numbering in appendixes in beamer	Lelong	339
apprendre-a-pro...	The book “Apprendre à programmer en \TeX ”	Tellechea	522
appends-latex	Appends \LaTeX !	Baudoin	153
apptools	Tools for customising appendices	Kuhnert	328
apxproof	Proofs in appendix	Senellart	483
ar	Capital A and capital R ligature for Aspect Ratio	Beccari	155
arabi-add	Using hyperref and bookmark packages with arabic and farsi languages	Lakhdar	332
arabi	(La)TeX support for Arabic and Farsi, compliant with Babel	Jabri	288
arabic-book	An Arabic book class	Alziyadi	142
arabic	Read a lower-case roman number	Selberg	483
arabicfront	Frontmatter with arabic page numbers	Bezos López	345
arabluatex	ArabTeX for LuaLaTeX	Alessi	140
arabtex	Macros and fonts for typesetting Arabic	Lagally	331
arabxetex	An ArabTeX-like interface for X_{\LaTeX}	Charette, Khalighi, bidi-tex GitHub Organisation	188
aramaic-serto	Fonts and \LaTeX for Syriac written in Serto	Heinecke	270
aramaic	Fonts for Aramaic script	Wilson	581
arara	Automation of \LaTeX compilation	Cereda	187
arbeit	Typeset classwork exercises	Burkhardt	178
archaeologie	A citation-style which covers rules of the German Archaeological Institute	Bossert	169
archaic	A collection of archaic fonts	Wilson, Zimmermann, Syropoulos	585
Archivo	The Archivo font face with support for \LaTeX and pdfLaTeX	Ebinger	216
arcs	Draw arcs over and under text	Boggio-Togna	166
arev	Fonts and \LaTeX support files for Arev Sans	Hartke	268
argumentation	Create abstract argumentation frameworks via TikZ	Bengel	160

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
arimo	Arimo sans serif fonts with \LaTeX support	Matteson, Tennent	365
arlatex	A \LaTeX -based archiver	Pakin	410
armtex	A system for writing in Armenian with \TeX and \LaTeX	Dachian, Dalalyan, Akopian	201
armymemo	A document class for Army memorandums in accordance with AR 25-50	Sharpsten	487
aro-bend	Exercises in \TeX , with answers	Downes	210
arosgn	Support for the Bengali language	Ali	142
around-the-bend	Typeset exercises in \TeX , with answers	Downes, Wilson	211
arphic-ttf	TrueType version of Chinese Arphic fonts	Yamashita	592
arphic	Arphic (Chinese) font packages	Lemberg	339
array	Extending the array and tabular environments	Mittelbach, \LaTeX Team	377
arraycols	New column types for array and tabular environments	Missier	376
arrayjob	Array data structures for (La)TeX	Sharpe, Jiang	487
arrayjobx	Array data structures for (La)TeX	Sharpe, Jiang	487
Array Maker	A program for making \LaTeX and xypic arrays	Arapura	144
arraysort	Sort arrays (or portions of them)	Lee	337
arrow	Eplain macros for commutative diagrams	Smith	494
ArsClassica	A different view of the ClassicThesis package	Pantieri	414
ArsenalMath	Arsenal Math OpenType fonts	KV	330
arsenal	Open Type font by Andrij Shevchenko	Veytsman	559
artex	Make filecontents environments of non-standard files or packages	Efford	217
article	Default class for composing an article	\LaTeX Team	431
articleingud	LaTeX class for articles published in INGENIERIA review	Morales	380
artthreads	Support for article threads	Story	505
Arvo	The Arvo font face with support for \LaTeX and pdfLaTeX	Ebinger	216
arXivBib	Get bibliography entries from arXiv.org	Forkosh	234
arydshln	Draw dash-lines in array/tabular	Khalighi, Nakashima	304
asaetr	Transactions of the ASAE	Pearson	417
asana-math	A font to typeset maths in Xe(La)TeX and Lua(La)TeX	Syropoulos	512
asapsym	Using the free ASAP Symbol font with \LaTeX and Plain \TeX	Gessler	244
asc2tex	Retrieve text from screenshots	Götz	251
ascelike	Bibliography style for the ASCE	Kuhn	328
ascii-chart	An ASCII wall chart	Eijkhout	217
ascii-cyrillic	A Latin alphabet representation of Cyrillic	Siebenmann	489
ascii-font	Use the ASCII “font” in \LaTeX	Syropoulos, Nickalls	514
asciilist	Environments AsciiList and AsciiDocList for prototyping nested lists in \LaTeX	Grewé	257
ascmac	Boxes and picture macros with Japanese vertical writing support	Japanese \TeX Team	291
askinclude	Interactive use of \includeonly	Straub, Oberdiek	508
askmaps	Typeset American style Karnaugh maps	op den Brouw	174
asmeconf	A \LaTeX template for ASME conference papers	Lienhard	342
asmejour	A template for ASME journal papers	Lienhard	342
aspectratio	Capital A and capital R ligature for Aspect Ratio	Beccari	155
aspell	Spell checker	Atkinson	148
aspen	Simple crypto notation in \LaTeX	Andersen	143
assignment	A class file for typesetting homework and lab assignments	Singh	492
assocnt	Associate counters, making them step when a master steps	Hupfer	285
association-matrix	LaTeX support for creating association matrices	Unknown	541
asternote	Annotation symbols enclosed in square brackets and marked with an asterisk	Kusakabe	329
astro	Astronomical (planetary) symbols	Schmitt	475
astron	BibTeX style for astronomical journals	Hogeveen	280
astyped	Verbatim environment, with rather few escapes	Unknown	541
asy-overview	A brief overview of the Asymptote language for drawing mathematical graphics	Hefferon	269

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
asyfig	Commands for using Asymptote figures	Robertson	451
asymptote-by-ex...	Asymptote by example	Unknown	541
asymptote-faq-z...	Asymptote FAQ (Chinese translation)	Unknown	541
asymptote-manua...	A Chinese translation of the asymptote manual	Unknown	541
asymptote	2D and 3D T _E X-Aware Vector Graphics Language	Bowman, Hammerlindl	171
asypictureB	User-friendly integration of Asymptote into L ^A T _E X	Staats III	286
at	Short commands starting '@'	Wooding	586
aTableau	A L ^A T _E X package for symmetric group combinatorics	Mathas	364
atari-cstex	T _E X for Atari machines	Brandt	172
atbegshi	Execute stuff at \shipout time	Oberdiek	398
atenddvi	Provides the \AtEndDvi command	Oberdiek	398
atendofenv	Add a custom symbol at the end of an environment	Zhou	601
atkinson	Support for the Atkinson Hyperlegible family of fonts	Tennent	523
attachfile	Attach arbitrary files to a PDF document	Pakin	411
attachfile2	Attach files into PDF	Oberdiek	398
attinormativi	A complete typographic framework for Italian normative acts	Gallo	241
attrib	Attribution of block quotations in L ^A T _E X	Swift	510
atveryend	Hooks at the very end of a document	Oberdiek	398
aucklandthesis	Memoir-based class for formatting University of Auckland masters' and doctors' theses	Kwan	330
auctex	Emacs support files for T _E X	The AUCTeX Team, Thorup, Abrahamsen	530
augie	Calligraphic font for typesetting handwriting	Schmidt, Harcombe	473
auncial-new	Artificial Uncial font and L ^A T _E X support macros	Wilson	581
auncial	Artificial Uncial manuscript book-hand font	Wilson	581
aurical	Calligraphic fonts for use with L ^A T _E X in T1 encoding	Gollwitzer	249
aur1	Extends the hyperref package with a mechanism for hyperlinked URLs abbreviated with prefixes	Höfner	278
aurora	Header files for dvips to make colour separations	Freeman	236
authblk	Support for footnote style author/affiliation	Daly	202
authoraftertitle	Make author, etc., available after \maketitle	Bilger	164
authorarchive	Adds self-archiving information to scientific papers	Brucker	175
authordate	Author/date style citation styles	Rhead	448
authorindex	Index citations by author names	Wettstein	579
auto-pst-pdf-lua	Using LuaLaTeX together with PostScript code	Voß	565
auto-pst-pdf	Wrapper for pst-pdf (with some psfrag features)	Robertson	451
auto1	LaTeX support for Underware Auto 1 fonts	Schlömer	472
autoalign	Align terms and members in math expressions	Tellechea	522
autobreak	Simple line breaking of long formulae	Ueda	539
autoconf	Autoconf macros to test for the presence of L ^A T _E X	Mathieu	364
autofancyhdr	Automatically compute headlength for fancyhdr package	Baghban	149
AutoLaTeX	Automate compilation of large scale L ^A T _E X projects	Galland	241
autolist	More lists	Shipunov	488
automagic	Automagic numbering in Plain T _E X	Unknown	541
automata	Finite state machines, graphs and trees in MetaPost	Puppis	437
automatica	A harvard-family BibTeX style	Balemi	150
autonum	Automatic equation references	Häcker	261
autopdf	Conversion of graphics to pdfLaTeX-compatible formats	Wette	579
autopict	The L ^A T _E X picture mode, for use with Plain T _E X	L ^A T _E X Team, Carlisle	435
autopuncitems	Automatically punctuate lists	Ewasiuk	222
autosps	A Preprocessor that generates note-spacing commands for MusiXTeX scores	Tennent	523
autotab	Generating tabulars from input data	Kruljac	326
autotoc	Table of contents in Plain T _E X	Unknown	541
autotype	A LuaLaTeX package for automatic language-specific typography	Wehr	577

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
autoview	Maintain a Ghostscript view of emacs buffer	Goel	248
auxhook	Hooks for auxiliary files	Oberdiek	398
avremu	An 8-Bit Microcontroller Simulator written in \LaTeX	Dietrich	208
awami	A collection of Awami Nastaliq fonts	Unknown	542
aweb	Web system for programs written in Ada	Schweigert	481
awesomebox	Draw admonition blocks in your documents, illustrated with FontAwesome icons	Deparis	206
axessibility	Access to formulas in PDF files by assistive technologies	Coriasco, Murru	198
axodraw	Feynman diagrams in a \LaTeX document	Vermaseren	557
axodraw2	Feynman diagrams in a \LaTeX document	Collins, Vermaseren	197
BBBBB			
b1encoding	LaTeX encoding tools for Bookhands fonts	Wilson	582
babel-albanian	Support for Albanian within babel	Bezoz López, Braams	347
babel-azerbaijani	Support for Azerbaijani within babel	Bezoz López	345
babel-bahasa	Support for Bahasa within babel	Knappen, Mart, Braams	313
babel-basque	Babel contributed support for Basque	Aguirregabiria, Zubia Garea	140
babel-belarusian	Babel support for Belarusian	Novodvorsky, Shadura	397
babel-bosnian	Babel contrib support for Bosnian	Halilčević	263
babel-breton	Babel contributed support for Breton	Rolland, Bezoz López	457
babel-bulgarian	Babel contributed support for Bulgarian	Boshnakov, Bezoz López, Braams	169
babel-catalan	Babel contributed support for Catalan	Badenes Guia, Ortega, Mas Casals	259
babel-contrib	Contributed language-support files for Babel		530
babel-croatian	Babel contributed support for Croatian	Paić, Kokan	410
babel-czech	Babel support for Czech	Bezoz López, Braams	347
babel-danish	Babel contributed support for Danish	Bezoz López, Braams	347
babel-dutch	Babel contributed support for Dutch	Bezoz López, Braams	347
babel-english	Babel support for English	Bezoz López, Braams	347
babel-esperanto	Babel support for Esperanto	Bezoz López, Braams	347
babel-estonian	Babel support for Estonian	Vajakas, Saar	554
babel-finnish	Babel support for Finnish	Bezoz López, Braams	347
babel-french	Babel contributed support for French	Flipo	231
babel-friulan	Babel/Polyglossia support for Friulan(Furlan)	Beccari	155
babel-galician	Babel/Polyglossia support for Galician	Música de Rivera	450
babel-georgian	Babel support for Georgian	Shoshiashvili, Lemberg	489
babel-german	Babel support for documents written in German	Raichle, Braams, Spitzmüller	441
babel-greek	Babel support for the Greek language and script	Syropoulos, Bezoz López, Braams, Milde	513
babel-hebrew	Babel support for Hebrew	Bezoz López, Braams, Lavva, Rosendahl, Fogiel	348
babel-hungarian	Babel support for Hungarian	Szabó, Tómacs	514
babel-icelandic	Babel support for Icelandic	Árnason, Braams, Bezoz López	144
babel-indonesian	Support for Indonesian within babel	Knappen, Mart, Braams, Bezoz López	313
babel-interlingua	Babel support for Interlingua	Bezoz López, Braams	347
babel-irish	Babel support for Irish	Bezoz López, Braams	347
babel-italian	Babel support for Italian text	Bezoz López, Braams, Beccari, Codogno	348
babel-japanese	Babel support for Japanese	Ing, Japanese \TeX Team	287
babel-kazakh	Kazakh language support for pdf/Xe/LuaLaTeX with babel and polyglossia	Tuleuov	539
babel-kurmanji	Babel support for Kurmanji	Bezoz López, Braams	347

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
babel-latin	Babel support for Latin	Wehr, Bezos López, Braams, Beccari	577
babel-latvian	Babel support for Latvian	Lasis, Bezos López	334
babel-lithuanian	Babel support for documents written in Lithuanian	Tolušis	534
babel-macedonian	Babel module to support Macedonian Cyrillic	Trajanovski	536
babel-malay	Support for Malay within babel	Knappen, Mart, Braams, Bezos López	313
babel-norsk	Babel support for Norwegian	Bezos López, Braams	347
babel-occitan	Babel support for Occitan	Valmary	554
babel-piedmontese	Babel support for Piedmontese	Beccari	155
babel-polish	Babel support for Polish	Bezos López, Braams, Schalück, Janich, Woliński	348
babel-portuges	Babel support for Portuges	Bezos López, Braams	348
babel-romanian	Babel support for Romanian	Bezos López, Braams, Horst, Juhasz	348
babel-romansh	Babel/Polyglossia support for the Romansh language	Beccari	155
babel-russian	Russian language module for Babel	Kotelnikov	323
babel-samin	Babel support for Samin	Bezos López, Braams, Jernsletten	348
babel-scottish	Babel support for Scottish Gaelic	Bezos López, Braams	348
babel-serbian	Babel/Polyglossia support for Serbian	Bezos López, Braams, Stefanović	348
babel-serbianc	Babel module to support Serbian Cyrillic	Brčić, Stefanović	172
babel-slovak	Babel support for typesetting Slovak	Bezos López, Braams, Chle-bíková, Tesařík	348
babel-slovenian	Babel support for typesetting Slovenian	Bezos López, Braams	348
babel-sorbian	Babel support for Upper and Lower Sorbian	Bezos López, Braams, Werner	348
babel-spanglish	Simplified Spanish support for Babel	Rivera	450
babel-spanish	Babel support for Spanish	Bezos López, Sanchez	349
babel-swedish	Babel support for typesetting Swedish	Bezos López, Braams, Hellman	348
babel-thai	Support for Thai within babel	Karoonboonyanan	299
babel-turkish	Babel support for Turkish documents	MacKay, Burc, Bezos López	358
babel-ukrainian	Babel support for Ukrainian	Braams, Ponomarenko	171
babel-vietnamese	Babel support for typesetting Vietnamese	Lemberg, Kotucha, Bezos López	340
babel-welsh	Babel support for Welsh	Braams, Bezos López	171
babel	Multilingual support for L ^A T _E X, LuaL ^A T _E X, X _Y L ^A T _E X, and Plain T _E X	Bezos López, Braams	347
babelbib	Multilingual bibliographies	Harders, Preining	267
babeltools	Tools for dealing with Babel annoyances	Bezos López	345
babyloniannum	Typeset Babylonian numerals with XeTeX	Pinson	426
backgrnd	Mark text with grey background or change bar	Schmitt	475
background	Placement of background material on pages of a document	Medina Arellano	144
backnaur	Typeset Backus Naur Form definitions	Robson	454
backref	Make hyper-references back from bibliography to citation	Oberdiek	399
backrefx	Bibliographical back referencing	Els	219
badge	Print badge labels	van Oostrum	407
baekmuk	Baekmuk Korean TrueType fonts	Kim, Lemberg	306
bagpipe	Support for typesetting bagpipe music	Innis	287
bahaistar	Metafont source and macros for the Bahá'í nine-pointed star	Kieft	304
bahyph	Hyphenation for Basque	Aguirregabiria	140
bakoma-fonts	Computer Modern and AMS fonts in outline form	Malyshev	361
bakoma-games	BaKoMa modules for music and games	Malyshev	361
bakoma-mac	A BaKoMa system for the Macintosh	Malyshev	361

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
bakoma	A \TeX distribution for MS-Windows VISTA/XP/2000	Malyshev	361
balance	Balanced two-column mode	Daly	202
balanced	Balance double-column sections in \LaTeX	Unknown	542
balancedquotes	Code balanced quotes according to document language	Selberg	483
bangla	A comprehensive Bangla \LaTeX package	Hossain	283
bangorcsthesis	Typeset a thesis at Bangor University	Gray	254
bangorexam	Typeset an examination at Bangor University	Gray	254
bangtex	Writing Bangla and Assamese with \LaTeX	Pal	413
bankstatement	A \LaTeX class for bank statements based on csv data	Kleber	308
bar	A patched version of bar.sty	Bleser, Lang	165
barcodes-vulis	A font for making barcodes	Vulis	572
barcodes	Fonts for making barcodes	Willadt	581
bard	Celtic bardic runes font	Lüddecke	353
bardi	Hyphenation and babel support for Bardi	Bowern	171
bardiag	LaTeX package for drawing bar diagrams	Stepanyan	503
bargraph-js	Create bar graphs using form fields and JavaScript	Story	505
barkom	A package for bar charts in \LaTeX	Bleser, Lang	165
barracuda	Draw barcodes with Lua	Giacomelli	244
bartel-chess-fonts	A set of fonts supporting chess diagrams	Bartel, Preining	152
base	Definitive source of Plain \TeX on CTAN	Knuth	314
bashful	Invoke bash commands from within \LaTeX	Gil	245
bashkirian	Bashkirian extension to OT2 fonts	Knappen	312
basicarith	Macros for typesetting basic arithmetic	Goodman	249
BasicLaTeX-ru	An introduction to \LaTeX , in Russian	Kuznetsov	330
basix	A BASIC interpreter written in \TeX	Greene	256
baskervaldadf	Baskervald ADF fonts collection with \TeX /LaTeX support	Rees	444
baskervaldx	Extension and modification of BaskervaldADF with \LaTeX support	Sharpe	484
baskervillef	Fry's Baskerville look-alike, with math support	Sharpe	484
basque-book	Class for book-type documents written in Basque	Ibarra	286
basque-date	Print the date in Basque	Ibarra	286
bath-bst	Harvard referencing style as recommended by the University of Bath Library	Ball	150
battleship	A \LaTeX style file for typesetting Battleship logic puzzles	Kleber	308
baum	Trees, using PicTeX	Unknown	542
bbcard	Bullshit bingo, calendar and baseball-score cards	McPhee	369
bbding	A symbol (dingbat) font and \LaTeX macros for its use	Neergaard, Horák	389
bbfig	Calculate and print bounding box	Batchelder, Cosell	153
bb12html	Convert a \LaTeX .bbl file to formatted html code	Blok	165
bbm-macros	LaTeX support for "blackboard-style" cm fonts	Hilbrich	276
bbm	"Blackboard-style" cm fonts	Robert	450
bbold-type1	An Adobe Type 1 format version of the bbold font	Horn, Hosny	282
bbold	Sans serif blackboard bold	Jeffrey	292
bboldx	Extension of the bbold package with a Blackboard Bold alphabet	Sharpe	484
bbs	Bibliography style for Behavioral and Brain Sciences	Rogers	456
bchart	Draw simple bar charts in \LaTeX	Kuhn	328
bclogo	Creating colourful boxes with logos	Chupin	194
bdfchess	Typeset correspondence chess games	Hassel	269
beamer-fuberlin	Beamer, using the style of FU Berlin	Voß	565
beamer-reveal	Convert beamer slides to reveal.js HTML presentations	Daems	201
beamer-rl	Right to left presentation with beamer and babel	Bou	170
beamer-theme-albi	The Albi beamer theme	Gaborit	240
beamer-tut-pt	An introduction to the Beamer class, in Portuguese	Campani	181
beamer-varbox	Provide beamer boxes with variable size corners	Fuchs	239
beamer-verona	A theme for the beamer class	Valbusa	554

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
beamer	A \LaTeX class for producing presentations and slides	Miletić, Wright, Unknown, Stuart, Tantau	374
beamer2thesis	Thesis presentations using beamer	Fiandrino	227
beamerappendixnote	Create notes on appendix frames in beamer	Semken	483
beameraudience	Assembling beamer frames according to audience	Marschall	363
beamerauxtheme	Supplementary outer and inner themes for beamer	Stuart	508
beamercolorthem...	A flexible beamer color theme to maximize visibility	Churchley	194
beamerdarkthemes	Dark color themes for beamer	Thiriet	531
beamerposter	Extend beamer and a0poster for custom sized posters	Dreuw, Deselaers	211
beamersubframe	Reorder frames in the PDF file	Kaufmann	300
beamersthwitch	Convenient mode selection in Beamer documents	Ball	150
beamertheme-arg...	Simple, typographic beamer theme	Piazzai	420
beamertheme-bil...	LaTeX Beamer theme for the Department of Economics at Bilkent University	Övet	409
beamertheme-Cle...	A clean and minimalist Beamer theme	Marchezi	361
beamertheme-csh	A Beamer presentation theme for the Complexity Science Hub Vienna	Haslhofer	269
beamertheme-cuerna	A beamer theme with 4 colour palettes	Ochoa	405
beamertheme-det...	A beamer theme designed for use in the University of Leeds	Mielczarek	373
beamertheme-durham	A content-first Beamer theme for teaching, research, and long-form academic presentations	Rizwan	450
beamertheme-edm...	A beamer theme for the University of Edinburgh (UoE)	Fogg	233
beamertheme-epyt	A simple and clean theme for \LaTeX beamer class	Hu	283
beamertheme-focus	A minimalist presentation theme for \LaTeX Beamer	Africa	139
beamertheme-geode	A colourful modernised style package for beamer documents	Jaret	292
beamertheme-gotham	A modern, minimal-ish, versatile and extendable yet robust theme for Beamer	NOËL	396
beamertheme-light	A minimal beamer style	Vergnet, Goepp, Unknown	557
beamertheme-met...	A modern \LaTeX beamer theme	Vogelgesang	563
beamertheme-mirage	A beamer theme with dark and light colour schemes	Lim	342
beamertheme-npbt	A collection of \LaTeX beamer themes	Markgraf	362
beamertheme-phn...	A simple beamer theme	Ol	406
beamertheme-pur...	A minimalistic presentation theme for \LaTeX Beamer	Clasen	195
beamertheme-rai...	A beamer colour theme which alternates theme colours on every frame	Unknown	542
beamertheme-sai...	A beamer theme that incorporates colours and fonts of Saint Petersburg State University	Gankevich	242
Beamertheme-Sim...	Template for a simple presentation	Huang	284
beamertheme-Sim...	A simple and clean theme for \LaTeX beamer	Huang	284
beamertheme-spe...	A clean beamer/ltx-talk theme with a big title graphic	Unknown	542
beamertheme-tco...	A beamer/ltx-talk inner theme to reproduce standard beamer blocks using tcolorboxes	Unknown	542
beamertheme-trigon	A modern, elegant, and versatile theme for Beamer	Lambert	332
beamertheme-upe...	Beamer themes for Boston College and the University of Pennsylvania	Strasser	508
beamertheme-wes...	A beamer theme inspired by West Lake and Westlake University	Xia	589
beamerthemeAmur...	A new modern beamer theme	Chupin	194
beamerthemeCele...	A modern and elegant Beamer theme	Ikhlef	286
beamerthemeconc...	A collection of flat beamer themes	Lyu	357
beamerthemeJLTree	Contributed beamer theme	Lelong	339
beamerthemelalic	A beamer theme for LALIC	Moreira	380
beamerthememirma	A Beamer theme for academic presentations	Revar	448
beamerthemeNord	A simple beamer theme using the “Nord” color theme	Wang	575
beamerthemetamu	A beamer theme for Texas A&M University	Zhao	600
beamerthtools	A collection of programming tools for beamer	Khalighi	302
bearwear	Shirts to dress TikZbears	Fischer	230
beaulivre	Write your books in a colorful way	XU	590

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
beautybook	A beautiful book template for maths and science	Lu	351
beautynote	A package designed to meet the publication of books and the production of L ^A T _E X templates, with elegant chapter	Lu	351
Beebe-DVI	A modular collection of DVI processors	Beebe	157
begingreek	Greek environment to be used with pdfLaTeX only	Beccari	155
beginlatex	A beginner's guide to L ^A T _E X	Flynn	233
begriff	Typeset Begriffschrift	Parsons	415
beilstein	Support for submissions to the "Beilstein Journal of Nanotechnology"	Sievers, Beilstein-Institut	490
beletter	Typeset Belgian letters	Kilfiger, Lenaerts	305
belleek	Free replacement for basic MathTime fonts	Kinch	307
bellmac	Outline scheme for form letter production	Bell	160
Bengali Omega	Bengali in Velthuis transliteration or in UTF-8	Raut	443
bengali-pandey	Support for the Bengali language	Pandey, Das	414
bera	Bera fonts	Rosenau, Dirr, Schmidt	459
berenisadf	Berenis ADF fonts and T _E X/LaTeX support	Rees, Harendal	445
besjournals-bst	Bibliographies suitable for British Ecological Society journals	DeSouza	207
bestpapers	A BibTeX package to produce lists of authors' best papers	Veytsman	559
betababel	Insert ancient greek text coded in Beta Code	Berkemeier	162
beton	Use Concrete fonts	Jensen	293
beuron	The script of the Beuronese art school	Wehr	577
bewerbung	Typesetting job applications	Hilbig	276
bez123	Support for Bezier curves	Robertson, Wilson	452
bezierplot	Approximate smooth function graphs with cubic bezier splines for use with TikZ or MetaPost	Romer	458
bfh-ci	Corporate Design for Bern University of Applied Sciences	Peischl	418
bfsymb	Generate bold symbols in Plain T _E X mathematics	Münch	384
bg	Annotate backgammon matches and positions	Richter	448
bghyphen	Hyphenation patterns for Bulgarian	Boshnakov	169
bgreek	Using Beccari's fonts in betacode for classical Greek	Rivera	450
bgteubner	Class for producing books for the publisher "Teubner Verlag"	Harders	266
bgqu	Improved quantifier stroke for Begriffschrift packages	Green	255
BHCexam	An exam class for mathematics teachers in China	Bao	151
bib-fr	French translation of classical BibTeX styles	Markey	362
bib-greek	A BibTeX style for Greek documents	Syropoulos	512
bib2dvi	Generate a DVI file from a Bibliography file	Frederiks	236
bib2gls	Command line application to convert .bib files to glossaries-extra.sty resource files	Talbot	515
bib2ml	BibTeX to HTML/SQL/XML translator	Galland	241
bib2qr	Cite BibTeX entries with QR codes	Schreinemachers	477
bib2xhtml	Convert BibTeX Files into XHTML	Spinellis, Hull	497
BibArts	"Arts"-style bibliographical information	Baumann	154
BibBreeze	A referencing package for automatically reconstructing bibliography data	Tahsiri	514
bibbuild	A bibliography builder for FileMaker Pro 7	Harrod	268
bibcard	An XView based interface for BibTeX databases	Grossniklaus, Ogden	258
bibcheck	Check on references to items in thebibliography	Radhakrishnan, Rajagopal	439
bibclean	A BibTeX prettyprinter, verifier, etc.	Beebe	157
bibcop	Style checker for .bib files	Bugayenko	176
bibdb	BibTeX bibliography manager for MS-Windows and MS-DOS	Doron	210
bibentry	Full bibliography entries in the main text of a document	Daly	202
biber-cygwin	Biber binaries for Cygwin on Windows	Brown, Kime	175
biber-freebsd	Biber binaries for FreeBSD	Kime, Lečić	307
biber-linux-aar...	Biber binaries for Linux_aarch64	Krumeich	326
biber-linux-musl	Biber binaries for Linux-MUSL	Kime, Krumeich	307
biber-linux	Biber binaries for Linux	Kime	306

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
biber-macos	Biber binaries for MacOS	Kime	306
biber-ms-linux	Biber (multiscript) binaries for Linux	Kime	306
biber-ms-macos	Biber (multiscript) binaries for MacOS	Kime	306
biber-ms-windows	Biber (multiscript) binaries for Windows	Kime	307
biber-ms	A BibTeX replacement for users of BibLaTeX (multiscript version)	Kime, Charette	307
biber-solaris	Biber binaries for Solaris	Syropoulos, Kime	513
biber-windows	Biber binaries for Windows	Kime	307
biber	A BibTeX replacement for users of BibLaTeX	Kime, Charette	307
Bibex	Automatic extraction of references from BibTeX databases	Guéhéneuc	259
bibexport	Extract a BibTeX file based on a .aux file	Markey	362
bibextract	Utilities to extract BibTeX data	Beebe	157
bibfile-reforma...	Puts .bib file page ranges into uniform format	Pearlmutter	417
bibfilex	A free bibliographic manager for BibLaTeX	Nardello	388
bibfind	Prints entries in your bib file that match search string	Breivik	173
bibhtml	BibTeX support for HTML files	Gray	255
bibindex	Index BibTeX files for fast searching	Erickson, Beebe	221
biblatex-abnt	BibLaTeX style for Brazil's ABNT rules	Marques, Sales	363
biblatex-abs-an...	Annotated bibliographies with abstracts and annotations for BibLaTeX	Wimpy	585
biblatex-accursius	Citing features for Italian jurists	Contini	197
biblatex-ajc202...	BibLaTeX style for the Australasian Journal of Combinatorics	Avdeev	149
biblatex-ams	AMS-compatible style for Biber/BibLaTeX	Voß	565
biblatex-anonymous	A tool to manage anonymous work with BibLaTeX	Rouquette	460
biblatex-apa	BibLaTeX citation and reference style for APA	Kime	307
biblatex-apa6	BibLaTeX citation and reference style for APA 6th Edition	Kime	307
biblatex-archae...	A collection of BibLaTeX styles for German prehistory	Braun	172
biblatex-arthis...	BibLaTeX citation style covers the citation and bibliography guidelines for art historians	Bossert, Kemper	170
biblatex-author...	Author-year style with compact multiple-reference-citations and ibidem mechanism for BibLaTeX	Titz	533
biblatex-bath	Harvard referencing style as recommended by the University of Bath Library	Ball	150
biblatex-bookin...	Manage book edited in article	Rouquette	460
biblatex-bookin...	Manage book edited in other entry type	Rouquette	460
biblatex-bwl	BibLaTeX citations for FU Berlin	Voß	565
biblatex-casper...	A simple citation style for Chinese users	Vector	556
biblatex-cheats...	BibLaTeX/Biber 'cheat sheet'	Rees	444
biblatex-chem	A set of BibLaTeX implementations of chemistry-related bibliography styles	Wright	587
biblatex-chicago	Chicago style files for BibLaTeX	Fussner	240
biblatex-claves	A tool to manage claves of old literature with BibLaTeX	Rouquette	460
biblatex-cse	Council of Science Editors (CSE) style file for BibLaTeX	Lourenço	350
biblatex-cv	Create a CV from BibTeX files	Shub	489
biblatex-dw	Humanities styles for BibLaTeX	Waßenhoven	575
biblatex-enc	BibLaTeX style for the École nationale des chartes (Paris)	Camps	181
biblatex-ext	Extended BibLaTeX standard styles	Wemheuer	578
biblatex-fiwi	BibLaTeX styles for use in German humanities	Spiegel	497
biblatex-gb7714...	A BibLaTeX implementation of the GB/T 7714 series bibliography styles for Chinese users	Zhenzhen	600
biblatex-german...	Comprehensive citation style for German legal texts	Brodowski	174
biblatex-gost	BibLaTeX support for GOST standard bibliographies	Domanov	209
biblatex-historian	A BibLaTeX style	Gliboff	247
biblatex-ieee	IEEE style files for BibLaTeX	Wright	587
biblatex-ijjsra	BibLaTeX style for the International Journal of Student Research in Archaeology	Bossert	169

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
<code>biblatex-iso690</code>	BibLaTeX style for ISO 690 standard	Hoftich	279
<code>biblatex-jura</code>	BibLaTeX stylefiles for German legal literature	Hard	266
<code>biblatex-jura2</code>	Citation style for the German legal profession	Christoph	193
<code>biblatex-juradiss</code>	BibLaTeX stylefiles for German law theses	Schwan, Voß	480
<code>biblatex-license</code>	Add license data to the bibliography	Wagner	572
<code>biblatex-lncs</code>	BibLaTeX style for Springer Lecture Notes in Computer Science	Göttlinger	251
<code>biblatex-lni</code>	LNI style for BibLaTeX	Kopp	322
<code>biblatex-luh-ipw</code>	BibLaTeX styles for social sciences	Heins	271
<code>biblatex-manusc...</code>	Manage classical manuscripts with BibLaTeX	Rouquette	460
<code>biblatex-mla</code>	MLA style files for BibLaTeX	Clawson	195
<code>biblatex-morenames</code>	New names for standard BibLaTeX entry type	Rouquette	460
<code>biblatex-ms</code>	Sophisticated Bibliographies in \LaTeX (multiscript version)	Kime	307
<code>biblatex-multip...</code>	Load multiple datamodels in BibLaTeX	Rouquette	460
<code>biblatex-musuos</code>	A BibLaTeX style for citations in musuos.cls	Weh	577
<code>biblatex-nature</code>	BibLaTeX support for Nature	Wright	587
<code>biblatex-nejm</code>	BibLaTeX style for the New England Journal of Medicine (NEJM)	Aluthge, Daniel	142
<code>biblatex-nottsc...</code>	Citation style for the University of Nottingham	Bossert	169
<code>biblatex-opcit...</code>	Use op. cit. for the booktitle of a subentry	Rouquette	460
<code>biblatex-oxref</code>	BibLaTeX styles inspired by the Oxford Guide to Style	Ball	151
<code>biblatex-philos...</code>	Styles for using BibLaTeX for work in philosophy	Valbusa	554
<code>biblatex-phys</code>	A BibLaTeX implementation of the AIP and APS bibliography style	Wright	587
<code>biblatex-publist</code>	BibLaTeX bibliography support for publication lists	Spitzmüller	497
<code>biblatex-readbbl</code>	Read a .bbl file created by biber	Voß	565
<code>biblatex-realau...</code>	Indicate the real author of a work	Rouquette	460
<code>biblatex-sbl</code>	Society of Biblical Literature (SBL) style files for BibLaTeX	Purton	437
<code>biblatex-science</code>	BibLaTeX implementation of the Science bibliography style	Wright	587
<code>biblatex-shortf...</code>	Use short forms of fields with BibLaTeX	Rouquette	460
<code>biblatex-social...</code>	BibLaTeX-style for the social sciences at HU Berlin	Bossert	170
<code>biblatex-software</code>	BibLaTeX stylefiles for software products	Di Cosmo	199
<code>biblatex-source...</code>	References by “division” in classical sources	Rouquette	460
<code>biblatex-spbasic</code>	A BibLaTeX style emulating Springer’s old spbasic.bst	Voß	565
<code>biblatex-subseries</code>	Manages subseries with BibLaTeX	Rouquette	460
<code>biblatex-swiss...</code>	Bibliography and citation styles following Swiss legal practice	Vion, Mörtl	563
<code>biblatex-trad</code>	“Traditional” BibTeX styles with BibLaTeX	Wemheuer	578
<code>biblatex-true-c...</code>	Correction of some limitation of the citepages=omit option of BibLaTeX styles	Rouquette	460
<code>biblatex-unified</code>	BibLaTeX implementation of the unified stylesheet for linguistics journals	von Fintel	229
<code>biblatex-vancouver</code>	Vancouver style for BibLaTeX	Mondal	379
<code>BibLaTeX</code>	Sophisticated Bibliographies in \LaTeX	Lehman, Kime	338
<code>biblatex2bibitem</code>	Convert BibLaTeX-generated bibliography to bibitems	Avdeev	149
<code>BiBLE</code>	A BibTeX library editor	Schreiber	476
<code>bibleref-french</code>	French translations for bibleref	Rouquette, Pinson	461
<code>bibleref-german</code>	German adaptation of bibleref	Waßenhoven	576
<code>bibleref-lds</code>	Bible references, including those to the scriptures of the Church of Jesus Christ of Latter Day Saints	Parry	415
<code>bibleref-mouth</code>	Consistent formatting of Bible references	Parry	415
<code>bibleref-parse</code>	Specify Bible passages in human-readable format	Kuhnert	328
<code>bibleref-sbl</code>	SBL style for the bibleref and bibleref-parse packages	Purton	437
<code>bibleref</code>	Format bible citations	Talbot, Rouquette	520
<code>bibletext</code>	Insert Bible passages by their reference	Staps	501
<code>biblio-perl</code>	System for maintaining and presenting bibliographies	Stepanyan	503
<code>biblio</code>	A collection of bibliographies	Beebe	157
<code>biblist</code>	Print a BibTeX database	Schrod	477
<code>biblook</code>	Fast searching of BibTeX files	Erickson, Beebe	221

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
biblos	CGI interface to BibTeX files	Moller	379
bibmods	Tighter tolerances for bibliographies	Beebe	157
bibplain	Simple macros for using BibTeX with Plain T _E X	Ferro	227
bibsort	Sort a BibTeX bibliography file	Beebe	157
BibTeX-examples	Examples of BibTeX usage	Beebe	157
BibTeX Database...	A simple interactive script to generate BibTeX Files	Gupta	260
BibTeX-help	VMS help file for BibTeX	Greenwade	256
bibtex-test	BibTeX testing files	Beebe	157
bibtex	Process bibliographies (bib files) for L ^A T _E X or other formats	Patashnik	416
bibtex8	A fully 8-bit adaptation of BibTeX 0.99	Kempson, T _E XLive	301
BibTexMng	Manipulate BibTeX database files	VNP Comp	563
bibtexperllibs	BibTeX Perl Libraries	Gossen, Veytsman	251
bibtexu	An adaptation of BibTeX 0.99 that supports Unicode via ICU	Haralambous, Japanese T _E X Team, T _E XLive	265
BibTool	A tool for manipulating BibTeX files	Neugebauer	389
bibtools	Bib management tools	Kotz, Gildea	323
bibtopic	Include multiple bibliographies in a document	Basso, Ulrich	153
bibtopicprefix	Prefix references to bibliographies produced by bibtopic	Schröder	478
bibunits	Multiple bibliographies in one document	Fernández, Hansen	227
bibutils	A collection of bibliography format convertors	Putnam	437
bibview-x	A visual manager for BibTeX files	Liebl, Martin, Urban	342
bibview	View BibTeX files	Jacobsen	290
bibweb	Automatically retrieve bibliography from MathSciNet	Palmieri	413
bicaption	Support for bilingual captions	Sommerfeldt	496
bickham	Virtual fonts for Adobe Bickham Script Pro	Sharpe	484
bidi-atbegshi	Bidi-aware shipout macros	Khalighi, bidi-tex GitHub Organisation	302
bidi	Bidirectional typesetting in plain T _E X and L ^A T _E X, using XeTeX or Lua-T _E X	Khalighi, bidi-tex GitHub Organisation	302
bidicontour	Bidi-aware coloured contour around text	Khalighi, bidi-tex GitHub Organisation	302
bidihl	Experimental bidi-aware text highlighting	Khalighi, bidi-tex GitHub Organisation	302
bidipagegrid	Bidi-aware page grid in background	Khalighi, bidi-tex GitHub Organisation	302
bidipresentation	Experimental bidi presentation	Khalighi, bidi-tex GitHub Organisation	302
bidishadowtext	Bidi-aware shadow text	Khalighi, bidi-tex GitHub Organisation	302
bidstobibtex	Convert BIDS returns to BibTeX	Stone	504
bigdelim	Big delimiters in tabular or array	van Oostrum	408
bigfoot	Footnotes for critical editions	Kastrup	299
bigintcalc	Integer calculations on very large numbers	Oberdiek	399
bigints	Writing big integrals	Merciadri	371
bigsign	Making “big signs” (mini-posters)	Lingnau	343
bigstrut	Struts for opening up tabular spacing	van Oostrum	408
bigtable	Multi-page tables in Plain T _E X	Mathas, Howlett	364
bigtabular	Tabulars that can split at page boundaries	Duchier	213
biihead	Underlined page headings	Shapin	484
bilingualpages	Typeset two columns in parallel	Coles	196
binarytree	Drawing binary trees using TikZ	Nikolova	395
binhex	Convert numbers into binary, octal and hexadecimal	Kastrup	299
binomexp	Calculate Pascal’s triangle	Roderick	455
biochemistry-co...	Colors used to display amino acids, nucleotides, sugars or atoms in biochemistry	Buxbaum	180

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
biocon	Typesetting biological species names	Edelman	216
biokey	Flexible identification key tables in \LaTeX	Shipunov	488
biolett-bst	A BibTeX style for the journal “Biology Letters”	DeSouza	207
biolinum-type1	(pdf)LaTeX support for the Biolinum family of fonts	Tennent	523
biolist	List observed species	Shipunov	488
Birkhaeuser	Style for Birkhaeuser books, conference proceedings, etc.	Balemi	150
bit2spr	Convert bitmaps to “sprites”	Rovner	462
bitelist	Split list, in \TeX ’s mouth	Lück	351
bitfield	Draw bit field data structure diagrams (obsolete)	Thomas	532
bithesis	Templates for the Beijing Institute of Technology	Kaiyu	297
bitpattern	Typeset bit pattern diagrams	Bourguet	170
bits	Sub-document environments in \LaTeX	Swift	510
bitset	Handle bit-vector datatype	Oberdiek	399
bitstrea	Support for use of Bitstream fonts	Unknown	542
bitter	The Bitter family of fonts with \LaTeX support	Tennent	523
bizcard	Typeset business cards	Kirsch	307
bjfuthesis	A thesis class for Beijing Forestry University	Liu	344
blackboard	Comparison of blackboard bold fonts	Kummer	329
blackletter	A blackletter font	Unknown	542
blacklettert1	T1-encoded versions of Haralambous old German fonts	Bronger	174
blanks	Macros for “fill in the blanks” forms	Varian	555
blindtext	Producing ‘blind’ text for testing	Lickert	342
blkarray	Extended array and tabular	Carlisle	182
blkcntrl	Block-element hooks in \LaTeX	Swift	510
blochsphere	Draw pseudo-3D diagrams of Bloch spheres	Wardrop	575
block	A block letter style for the letter class	Huang	284
blockdraw_mp	Block diagrams and bond graphs, with MetaPost	Tidefelt	533
BLOpenType	A basic LuaTeX OpenType handler	Rivera	450
bloques	Generate control diagrams	Ruiz	464
blowup	Upscale or downscale all pages of a document	Niepraschk	394
blox	Draw block diagrams, using TikZ	Reish	447
blue	A document preparation system	van der Laan	330
bm	Access bold symbols in maths mode	Carlisle, Mittelbach, \LaTeX Team	185
bm2font	Convert bitmaps to PK fonts	Sowa, Gillespie	497
bm2ltx	Convert a bitmap image to \LaTeX code	Bontus	167
bmeps	Converter from PNG/JPEG/Tgb81AIFF/NetPBM to EPS	Krause	324
bmpp	Convert bitmap files to PS/EPS/PDF	Krause	324
bmppsize	Extract size and resolution data from bitmap files	Oberdiek	399
bmstu-iu8	A class for IU8 reports	Unknown	542
bmstu	A \LaTeX class for Bauman Moscow State Technical University	Novikov	397
bnf-plain	Plain \TeX macros for BNF grammars	Quanstrom	438
bnumexpr	Extends eTeX’s \numexpr... \relax construct to big integers	Burnol	178
bodegraph	Draw Bode, Nyquist and Black plots with gnuplot and TikZ	Papanicola	414
bodeplot	Draw Bode, Nyquist and Nichols plots with gnuplot or pgfplots	Kamalapurkar	298
bohr	Simple atom representation according to the Bohr model	Niederberger	392
boisik	A font inspired by Baskerville design	Mitek	376
boites	Boxes that may break across pages	Zoonekynd, Malaquias	602
bold-extra	Use bold small caps and typewriter fonts	Fairbairns, Carlisle	223
boldline	Heavier lines in tables	Shipunov	488
boldtensors	Bold latin and greek characters through simple prefix characters	Fink, Bachteler	229
bondgraph	Create bond graph figures in \LaTeX documents	Dupuis	215
bondgraphs	Draws bond graphs in \LaTeX , using PGF/TikZ	Folkertsma	234
bonum-otf	Support for the OpenType font Bonum	Voß	565
book-examples	A collection of examples from published \TeX -related books	Unknown	542

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
book-of-common-...	Typeset in the style of “Book of Common Prayer”	Coles	196
book	A class for typesetting books	L ^A T _E X Team	431
bookcover	A class for book covers and dust jackets	Tómacs	535
bookdb	A BibTeX style file for cataloguing a home library	Wilson	582
bookest	Extended book class	Bresciani	173
bookform	LaTeX 2.08 style for MIL STD 490 documents	McPherson	369
bookhands	A collection of book-hand fonts	Wilson	582
booklet	Aids for printing simple booklets	Robertson, Wilson	453
bookmark	A new bookmark (outline) organization for hyperref	Oberdiek, L ^A T _E X Team, Oberdiek Package Support Group	405
bookshelf	Create a nice image from a BibTeX file	Flynn, Veytsman	233
booktabs-de	German version of booktabs	Römer, Manderla	458
booktabs-fr	French translation of booktabs documentation	Drucbert, Goutelle	212
booktabs	Publication quality tables in L ^A T _E X	Els, Fear	219
booktabstabular	Automatic application of the booktabs style	Schäfer	468
boolexpr	A boolean expression evaluator and a switch command	Chervet	190
boondox	Mathematical alphabets derived from the STIX fonts	Sharpe	484
bootstrapicons	Icons from the framework Bootstrap	Steinhauer	502
bophook	Provides an At-Begin-Page hook	Tinnefeld	533
borceux	Diagram macros by François Borceux	Borceux	168
border	Draw a black border around a Plain T _E X page	Brister	173
bosisio	A collection of packages by Francesco Bosisio	Bosisio	169
boustrophedon	A L ^A T _E X package for boustrophedon typography	Chatzichristos	189
boxedart4mac	Import graphics into Macintosh T _E X	Siebenmann	489
boxedeps	Incorporate EPS files into T _E X documents	Siebenmann	489
boxedminipage	Framed minipages of a specified total width (text and frame combined)	Pakin	411
boxhandler	Flexible Captioning and Deferred Box/List Printing	Segletes	482
boxit-ltx	An environment for boxing things	van der Goot	251
boxit	Draw a box around a text	Unknown	542
bpchem	Typeset chemical names, formulae, etc.	Pedersen	417
bpnomial	Drawing polynomial functions of up to order 3	Hennig	274
br-lex	A Class for Typesetting Brazilian legal texts	Cherem	190
bracealign	Align braces under and over math expressions	Labbé	331
bracketkey	Produce bracketed identification keys	Heibl	270
braids	Draw braid diagrams with PGF/TikZ	Stacey	499
braille	Support for braille	Park, Unruh	415
braket	Dirac bra-ket and set notations	Arseneau	145
brandeis-disser...	Class for Brandeis University dissertations	Burt, Peck	179
brandeis-proble...	Document class for COSI Problem sets at Brandeis University (Waltham, MA)	Turner	539
brandeis-thesis	A class for Brandeis University M.A. theses	Burt	179
brclc	Support 16-bit (double) calculations in L ^A T _E X	Radgen	439
breakcites	Ensure that multiple citations may break at line end	Hosek, Broska, Hosek	282
breakurl	Line-breakable \url-like links in hyperref when compiling via dvips/ps2pdf	Neto	181
bredzenie	A Polish version of “lorem ipsum...” in the form of a L ^A T _E X package	Woliński	586
breqn	Automatic line breaking of displayed equations	Downes, Høgholm, Madsen, Robertson, Wright	211
bridge-pln	Plain T _E X macros for writing about bridge	van der Laan	330
bridge	Typesetting bridge diagrams	van der Laan	330
brief-t	LaTeX support for the brief editor	Hedne	269
bropd	Simplified brackets and differentials in L ^A T _E X	Tatlock	521
broydensolve	Solve a system of equations with Broyden’s good method	Floré	232
brushscr	A handwriting script font	Loreti	349

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
bsf	Access bold computer modern sans in \LaTeX 2.09	Leichter	338
bsheaders	Double-ruled chapter heading style	Loreti	349
bsl	Access bold computer modern slanted in \LaTeX 2.09	Greenwade	256
BSR2dvi	Convert a \TeX tures working file to DVI	Siebenmann	489
btable	Bordered tables	van der Laan	330
bt00L	Perl library for parsing and processing BibTeX files	Ward	575
bubblesort	Bubble sorts a list	Taylor	521
BUCThesis	Beijing University of Chemical Technology Thesis Template	Unknown, Changcheng Student Network	552
bullcntr	Display list item counter as regular pattern of bullets	Mezzetti	372
bundledoc	Bundle together all the files needed to build a \LaTeX document	Pakin	411
burmese	Basic Support for Writing Burmese	Reese, Lepper	445
buscard	A document style for business cards	Roth	459
business-research	Markup for the journal Business Research	Löffler, Schanz	344
businesscard-qr...	Business cards with QR-Code	Wäckerlin	572
bussproofs-colo...	Color extension for the bussproofs package	Unknown	542
bussproofs-extra	Extra commands for bussproofs.sty	Zach	596
bussproofs	Proof trees in the style of the sequent calculus	Buss	180
BXbase	BX bundle base components	Yato	593
bxcalc	Extend the functionality of the calc package	Yato	593
bxCJKatype	Typeset Japanese with pdfLaTeX and CJK	Yato	593
bxcoloremoji	Use color emojis more conveniently	Yato	593
bxdpX-beamer	Dvipdfmx extras for use with beamer	Yato	593
bxdvidriver	Enables specifying a driver option effective only in DVI output	Yato	593
bxepic	Eepic facilities using pict2e	Yato	593
bxenclose	Enclose the document body with some pieces of code	Yato	593
BXghost	Ghost insertion for proper xkanjiskip	Asakura	147
BXjoholiday	Support for Japanese holidays	Asakura	147
BXjalipsum	Dummy text in Japanese	Yato	594
BXjaprnind	Adjust the position of parentheses at paragraph head	Yato	594
bxjatoucs	Convert Japanese character code to Unicode	Yato	594
BXjscis	Japanese document class collection for all major engines	Yato	594
bxnewfont	Enhanced \newfont command	Yato	594
bxorigcapt	To retain the original caption names when using Babel	Yato	594
bxpapersize	Synchronize output paper size with layout paper size	Yato	594
bxpdfver	Specify version and compression level of output PDF files	Yato	594
bxtexlogo	Additional \TeX -family logos	Yato	594
bxwareki	Convert dates from Gregorian to Japanese calender	Yato	594
byo-twemojis	“Build Your Own Twemojis” with TikZ	Rossel	459
byrne	Typeset geometric proofs in the style of Oliver Byrne’s 1847 edition of Euclid’s “Elements”	Slyusarev	493
bytefield	Create illustrations for network protocol specifications	Pakin	411
byzantinemusic	Facilitates writing byzantinemusic	Cornaros	198
byzfonts	Byzantine Music Font	Vamvakas, Kotopoulos	554
CCCCC			
c-pascal	Typeset Python, C and Pascal programs	Šegan, Gulczynski	482
c2cweb	C language prettyprinter	Lemberg	339
c2latex	Simple conversion of C programs to \LaTeX	Ramsdell	442
cabin	A humanist Sans Serif font, with \LaTeX support	Tennent	524
cachepic	Convert document fragments into graphics	Trzeciak	536
caesarcm	Hyphenation of inflected languages, using CM fonts	Siebenmann	489
cahierprof	Schedule and grade books for French teachers	Giromini	246
cahyph	Hyphenation patterns for the Catalan language	Badenes Guia, Turon	259
caladea	Support for the Caladea family of fonts	Tennent	524
calc	Simple arithmetic in \LaTeX commands	\LaTeX Team, Thorup, Jensen	436

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
calage	Calculate the age of something, in years	Schneider	475
calfrac	Calculates the value of an expression containing fractions	Unknown	542
calctab	Language for numeric tables	Giacomelli	244
calculation	Typesetting reasoned calculations, also called calculational proofs	Fokkinga	234
calculator	Use \LaTeX as a scientific calculator	Fuster	240
calculatoritems	Insert menus/items for classic calculators	Pierquet	421
calendar-Barr	A calendar document	Barr	152
calendar	A package for calendars and timetables	Bennett	161
calendarweek	Calculate the week number of a date	Hoekwater	277
calligra-type1	Type 1 version of Calligra	Vanroose, Hosny	555
calligra	Calligraphic font	Vanroose, Dachian	555
callouts-box	Provides visually appealing callout boxes	Dujardin	214
callouts	Put simple annotations and notes inside a picture	Stuetz	509
calorie	Calorie checking for dieters	Aonuma	144
calrsfs	Copperplate calligraphic letters in \LaTeX	Zhytnikov	601
cals	Multipage tables with wide range of features	Parashchenko	415
calxxxx-yyyy	Print a calendar for a group of years	Münch	383
calxxxx	Prints a card-size calendar for any year	Jankovic	290
camel	Prototype work on future citation engine	Bennett	161
cancel	Place lines through maths formulae	Arseneau	145
canoniclayout	Create canonical page layouts with memoir	Beccari	155
cantarell	LaTeX support for the Cantarell font family	El Morabity	380
capbas	Capital baseball “matrix printer” font collection	Bloemen	165
caparmode	Dropped capitals for Plain \TeX	Braunegg	172
capt-of	Captions on more than floats	Fairbairns, Carlisle	223
captcont	Retain float number across several floats	Cochran	195
captdef	Declare free-standing <code>\caption</code> commands	Fairbairns, Carlisle	223
caption	Customising captions in floating environments	Sommerfeldt	496
caption2	Superseded version of the caption package	Sommerfeldt	496
carbohydrates	Carbohydrate molecules with chemfig	Niederberger	392
card-set	Typeset text for cardfile cards	Potuček Jr.	296
card	Print visiting cards	Balemi	150
cardgame	Typeset custom playing cards for printing	Rettich	448
carlisle	David Carlisle’s small packages	Carlisle	182
carlito	Support for Carlito sans-serif fonts	Tennent	524
carolmin-t1	Adobe Type 1 format of Carolingian Minuscule fonts	Jørgensen	294
carolmin	Carolingian Miniscule manuscript book-hand font	Wilson	582
cartonaugh	A LuaLaTeX package for drawing karnaugh maps with up to 6 variables	Bouajjaj	170
cascade	Constructions with braces to present mathematical demonstrations	Pantigny	414
CascadiaCode	The Cascadia Code font with support for \LaTeX and pdfLaTeX	Ebinger	216
cascadiamono-otf	Fontspec support for the OpenType font CascadiaMono	Pierquet	421
cascadilla	Typeset papers conforming to the stylesheet of the Cascadilla Proceedings Project	Bane	151
cascover	Make cassette covers	Raaijmakers	438
cases	Numbered cases environment	Arseneau	145
casiofont	Support for the Casio ClassWiz font	Munn	384
cassette-shipunov	Print labels for audio cassettes	Shipunov	488
cassette	Typeset cassette box inserts	Strip	508
cassette209	A \LaTeX 209 document style for cassette inserts	Steuer	503
casslbl	Typeset cassette labels	Besson	163
casyl	Typeset Cree/Inuktitut in Canadian Aboriginal Syllabics	Derzhanski	207
catalan	Catalan hyphenation patterns	Wierda	580
catalanbib	Bibliographic styles for use in Catalan	Fuster	240
Catalogue	A catalogue of what’s available on CTAN	Williams, The CTAN Team	581

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
catchfile	Catch an external file into a macro	Oberdiek	399
catchfilebetwee...	Catch text delimited by docstrip tags	Chervet	191
catcodes	Generic handling of \TeX category codes	Lück	351
catdoc	Text extractor for word files	Wagner	572
catdvi	A DVI to plain text translator	Kaijanaho, Brill	297
catechis	Macros for typesetting catechisms	Goodman	249
catoptions	Preserving and recalling standard catcodes	Musa, Carlisle	387
catpuccinPalette	Provides (x)colors of catpuccin theme	Goudham, Heindl	251
causets	Draw causal set (Hasse) diagrams	Minz	375
cbcoptic	Coptic fonts and \LaTeX macros for general usage and for philology	Beccari, Rosmorduc	156
cbe	Bibliography style for Council of Biology Editors format	Rogers	456
cbfonts-fd	\LaTeX font description files for the CB Greek fonts	Beccari	155
cbgreek-complete	Complete set of Greek fonts	Beccari, Syropoulos	156
cc-pl	Polish extension of Computer Concrete fonts	Jackowski, Ryćko, Bzyl	290
ccaption	Continuation headings and legends for floats	Robertson, Wilson	453
ccfonts	Support for Concrete text and math fonts in \LaTeX	Schmidt, Harcombe	473
cchess	Chinese chess	Richer, Mittelbach	448
ccicons	\LaTeX support for Creative Commons icons	Ummels	540
CClicenses	Typeset Creative Commons licence logos	Pignalberi	426
ccool	A key-value document command parser	Rogard	456
cd	Typeset CD covers	Vigna, Lemberg	562
cdcmd	Expandable conditional commands for \LaTeX	Unknown	542
cdcover	Typeset CD covers	Holm Christensen	193
cdlabeler	Take user text and typeset it to fit a CD label	Eijkhout	217
C.D.P. Bundle	Business letters in the Italian style	Mezzetti	372
cea	Produce papers for Computers and Electronics in Agriculture	McCauley	367
cell	Bibliography style for Cell	Schneider	476
cellprops	Accept CSS-like selectors in tabular, array, ...	Rivaud	449
cellspace	Ensure minimal spacing of table cells	Noirel	396
cellular	Cellular table construction	Pittman	427
cellwise	Building tables one cell at a time	Borck-Elsner	168
celtic	A TikZ library for drawing celtic knots	Stacey	499
sensor	Tools for producing redacted documents	Segletes	482
centeredline	A macro for centering lines	Burnol	178
centerlastline	Paragraphs with last line centered, known as “Spanish” paragraphs	Frasson	236
centernot	Centred \not command	Oberdiek	399
cep	Compression tools for PostScript	Jackowski, Pianowski, Strzelczyk	289
cesenaexam	A class file to typeset exams	Pacini	410
cfgguide	Documentation of \LaTeX configuration options	\LaTeX Team	431
cfr-initials	\LaTeX packages for use of initials	Rees	444
cfr-lm	Enhanced support for the Latin Modern fonts	Rees	444
chalk-annotate	Chalk-textured annotations for Beamer presentations	Zhang	600
changebar	Generate changebars in \LaTeX documents	Braams, Fine	171
changelayout	Change the layout of individual pages and their text	Musa	386
changelog	Typesetting keepachangelog.com style changelogs	Turner	539
changepage	Margin adjustment and detection of odd/even pages	Robertson, Wilson	453
changes	Manual change markup	Kleinod	311
chappg	Page numbering by chapter	Fairbairns, Hailperin, Carlisle	224
chapref	Bibliography details per chapter	Knaggs	312
chapterbib	Multiple bibliographies in a document	Arseneau	145
chapterfolder	Package for working with complicated folder structures	Mathieu	364
char2path	A \LaTeX package that converts characters into TikZ paths	Xia, Ding	590
CharisSIL	CharisSIL fonts with support for all \LaTeX engines	Tennent, SIL International	527

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
charter	Charter fonts	Bitstream	164
chbar	Change bar marks in Plain \TeX	Schrod	477
chbibref	Change the Bibliography/References title	Wilson	582
cheatsheet	A simple cheatsheet class	Hinrichs	277
check-parens	Check parentheses in \LaTeX	Eldering	218
check	A syntax checker and tidier	Grothmann	258
checkcites	Check citation commands in a document	Cereda, Island of \TeX , Gregorio	187
checkend	Extend “improperly closed environment” messages	Bezos López	345
checklab	A patch for the label-checking code	Fairbairns, Carlisle	223
checklistings	Pass verbatim contents through a compiler and reincorporate the resulting output	Bourke	170
chem-journal	Various BibTeX formats for journals in Chemistry	Hill	276
chemarr	Arrows for chemists	Oberdiek	399
chemarrow	Arrows for use in chemistry	Schroeder	478
chembst	A collection of BibTeX files for chemistry journals	Schenk	471
chemcompounds	Simple consecutive numbering of chemical compounds	Schenk	471
chemcono	Support for compound numbers in chemistry documents	Schulz	479
chemexec	Creating (chemical) exercise sheets	Niederberger	392
chemfig	Draw molecules with easy syntax	Tellechea	522
chemformula-ru	Using the chemformula package with babel-russian settings	Kuznetsov	330
chemformula	Command for typesetting chemical formulas and reactions	Niederberger	392
chemgreek	Upright Greek letters in chemistry	Niederberger	392
chemmacros	A collection of macros to support typesetting chemistry documents	Niederberger	392
chemnum	A method for numbering chemical compounds	Niederberger	392
chemobabel	Convert chemical structures from ChemDraw, MDL molfile or SMILES using Open Babel	Yamashita	592
chempid	Draw Piping and Instrumentation diagrams using TikZ via PGF	Raike	441
chemplants	Symbolology to draw chemical plants with TikZ	Arnese Feffin	226
chemscheme	Support for chemical schemes	Wright	587
chemschemeX	Typeset and cross-reference chemical schemes based on TikZ code	Siegel	490
chemsec	Automated creation of numeric entity labels	Finnerty	229
chemstruct	Structural organic chemistry	Ramek	442
chemstyle	Writing chemistry with style	Wright	587
chemsym	Macros for typing chemical symbols	Dahlgren	201
chemtex	Structural chemistry	Haas	261
cheq	Adobe chess font	Renner	447
cherokee	A font for the Cherokee script	Stanier	500
chess-problem-d...	A package for typesetting chess problem diagrams	Höning	281
chess	Fonts for typesetting chess boards	Tutelaers	539
chessboard	Print chess boards	Fischer	230
chessfss	A package to handle chess fonts	Fischer	230
chessmin	Minimal chess diagrams	Blair	165
chet	LaTeX layout inspired by harvmac	Stergiou	503
chextras	A companion package for the Swiss typesetter	Oriet	408
chgbar	Draw change bars in the margin	Johnson	294
chhaya	Linguistic glossing in Marathi language	Unknown	542
chicago-annotate	Chicago-based annotated BibTeX style	Laakso	330
chicago	A “Chicago” bibliography style	Glenn	247
chicagoa	“Chicago” bibliography style with annotations	Glenn	247
chicagolinks	“Chicago” bibliography style that allows annotations	Bekker-Nielsen Dunbar	214
chickenize	Use Lua callbacks for “interesting” textual effects	Trautmann	536
chifoot	Chicago-style footnote formatting	Miller	374
childdoc	Directly compile <code>\include'd</code> child documents	Beisert	159
china2e	Font and macros for Chinese calendar	Heyl	276

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
ChineseJFM	Luatexja-jfm files for Chinese typesetting	Unknown	543
chinesechess	Typeset Chinese chess with l3draw	Geng	243
chitex	A Chinese T _E X system	Chen	189
Chivo	Using the free Chivo fonts with L ^A T _E X	Esbati	221
chkfloat	Warn whenever a float is placed “to far away”	Hejda	271
chkhref	Check for problems with labels in L ^A T _E X	Lelong	339
chktex	Check for errors in L ^A T _E X documents	Thielemann, Andrus	531
chletter	Class for typesetting letters to Swiss rules	Oriet	408
chngcntr	Change the resetting of counters	Robertson, Wilson	453
chngpage	Change the page layout in the middle of a document	Robertson, Wilson	453
chomsky	Macros to typeset parsing trees	Barr	152
chordbars	Print chord grids for pop/jazz tunes	Kramm	324
chordbox	Draw chord diagrams	Franzen	236
chroma	Chroma: a reference book of L ^A T _E X colours	Kern	301
chronology	Provides a horizontal timeline	Wiseman, Armacost	585
chronos	TikZ-based package for drawing customisable timelines with support for colour schemes, styles and memoization	Rees	444
chronosys	Drawing time-line diagrams	Long	345
chs-physics-report	Physics lab reports for Carmel High School	Zhang	599
chscite	Bibliography style for Chalmers University of Technology	Sigurdhsson	491
churchslavonic	Typeset documents in Church Slavonic language using Unicode	Kroutikov	325
chuushaku	Flexible book notes in Japanese	Unknown	543
ciad-beamertheme	A beamer theme for creating modern presentations	Galland	241
cidarticle	A class for submissions to the “Commentarii informaticae didacticae” (CID)	Sievers	490
cinzel	LaTeX support for Cinzel and Cinzel Decorative fonts	Tennent	524
circ	Macros for typesetting circuit diagrams	Law, Tille, Tannert	335
circle	Maths mode circles for temporal logic	Barthelmann	152
circledsteps	Typeset circled numbers	Giannetti	244
circledtext	Create circled text	Geng	243
Circuit_macros	M4 macros for electric circuit diagrams	Aplevich	144
CircuiTikZ	Draw electrical networks with TikZ	Redaelli, Lindner, Erhardt,	444
		Giannetti	
circularglyphs	A circular glyphs alphabet	Pierquet	421
cirth	Fonts for Cirth	Habets, Grant	261
cistercian	Display cistercian numerals	Unknown	543
citation-style-...	Bibliography formatting with Citation Style Language	Lee	337
cite-bundle	Citation management bundle	Arseneau	145
cite	Improved citation handling in L ^A T _E X	Arseneau	145
citeall	Cite all entries of a bbl created with BibLaTeX	Fischer	230
citeref	Add reference-page-list to bibliography-items	Briel	173
citeright	Specify accurate natbib citations for diverse naming conventions	Overfelt	409
citesidx	Produce a citation list for the bibliography	Buchholz	175
CJ	BibTeX style for Computer Journal	Gärtner	242
cje	LaTeX document class for CJE articles	Nesbitt	389
CJHebrew	Typeset Hebrew with L ^A T _E X	Justen	297
CJK-fonts	Chinese/Japanese/Korean bitmap fonts	Lemberg	339
CJK-gs-integrate	Tools to integrate CJK fonts into Ghostscript	Preining	430
CJK-ko	Extension of the CJK package for Korean typesetting	Kim	306
CJK	CJK language support	Lemberg	339
CJKpunct	Adjust locations and kerning of CJK punctuation marks	Zhang, Sun, Lee	599
CJS-rCS-article	Article class for The Canadian Journal of Statistics	Goulet	252
CJW	A bundle of packages and classes	Wynne	589
clara	A serif font family	Miller	374
classes	The source of L ^A T _E X’s standard classes	L ^A T _E X Team	431

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
classico	URW Classico fonts	Tennent	524
classics	Cite classic works	Lourenço de Lima	343
ClassicThesis	A “classically styled” thesis package	Miede	373
classif2	Biological classification tables	Shipunov	488
classlist	Record classes used in a document	Oberdiek	399
classpack	XML mastering for \LaTeX classes and packages	Flynn	233
ClawXiv	Provenance typesetting for human–AI collaborative writing	Kornai	322
cleanthesis	A clean \LaTeX style for thesis documents	Langner	333
clearsans	Clear Sans fonts with \LaTeX support	Tennent	524
clefval	Key/value support with a hash	Henel	273
cleveref-forward	Forward-referencing functionality for cleveref	XU	590
cleveref-icelandic	Icelandic grammatical declension for cleveref cross-references	Smárason	493
cleveref-usedon	Adds forward-referencing functionality to the cleveref package	Pistre	427
cleveref	Intelligent cross-referencing	Cubitt	200
clicks	Slide Deck Animation	Bugayenko	176
clip	A language-independent literate programming tool	Van Ammers, Kramer	143
clipboard	Copy and paste into and across documents	Lourenço de Lima	343
clistmap	Map and iterate over \LaTeX 3 clists	Rogard	456
clock	Graphical and textual clocks for \TeX and \LaTeX	Corff	197
closure-pamphlet	A simple literate programming tool based on closure’s pamphlet system	Lanchares	333
closefrm	Tidy up after reading a MetaPost file	Vieth	561
cloze	A LuaLaTeX package for creating cloze texts	Friedrich	237
clrdblpg	Control pagestyle of pages left blank by \cleardoublepage	Goodman	250
clrscode	Typesets pseudocode as in Introduction to Algorithms	Cormen	198
clrscode3e	Typesets pseudocode as in Introduction to Algorithms	Cormen	198
clrstrip	Place contents into a full width colour strip	Spratte	498
clsguide	Documentation of \LaTeX class and package writing	\LaTeX Team	431
cluttex	An automation tool for running \LaTeX	Arata	144
cm-afm	Adobe Font Metrics for the CM fonts	MacKay	358
cm-gf	Generate GF format for CM	Ramsdell	442
cm-lgc	Type 1 CM-based fonts for Latin, Greek and Cyrillic	Kryukov	326
cm-mf-extra-bold	Extra Metafont files for CM	Kaspar, Sozuer	299
cm-mf-opt-kern	Improve the kerning of CM fonts	Pilzecker	426
cm-mf	Sources of the Computer Modern fonts	Knuth	314
cm-pk	PK bitmaps of the Computer Modern fonts	Knuth	314
cm-super	CM-Super family of fonts	Volovich	564
cm-tfm	Metric files for the Computer Modern fonts	Knuth	314
cm-unicode	Computer Modern Unicode font family	Panov, Lečić	414
cm	Computer Modern fonts	Knuth	314
cmactex	TeX for the Macintosh	Kiffe	305
cmap	Make PDF files searchable and copyable	Volovich, Krüger	564
cmarrows	MetaPost arrows and braces in the Computer Modern style	Ekola	218
cmastro	Font for planetary symbols	Unknown	543
cmathbb	Computer modern mathematical blackboard bold font	Chao	188
cmbright	Computer Modern Bright fonts	Schmidt, Harcombe	473
cmcyr-patch	A set of Type 1 Cyrillic fonts	Peregoudov	419
cmcyr	Computer Modern fonts with cyrillic extensions	Glonti, Samarin, Malyshev	247
cmcyralt-fonts	Russian fonts in “alternative” encoding	Harin	268
cmcyralt-ltx	LaTeX support for the cmcyralt fonts	Harin, Zhytnikov	268
cmdstring	Get command name reliably	Noirel	396
cmdtrack	Check used commands	Downes	211
cmextra-latex	Install macros for “standard” fonts not used by \LaTeX itself	\LaTeX Team	431
cmfrak	Reencoded versions of Haralambous fraktur fonts	Taupin	521
cmll	Symbols for linear logic	Beffara	158

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
cmoeofont	Old English glyphs to go with Computer Modern	Bradfield	171
cmolddig	Virtual fount setup for using old style digits	McDonnell	368
cmoutlines	Outline versions of the Computer Modern fonts	Henderson, Hosek	272
cmpica	A Computer Modern Pica variant	Hosek	282
cmpj	Style for the journal Condensed Matter Physics	Shvaika	489
cms4talks	Content Management System for Talks	Nebendahl	388
cmsd	Interfaces to the CM Sans Serif Bold fonts	Schmidt, Harcombe	473
cmslup	Upright punctuation with CM slanted	Znamenskii, Veytsman	602
cmsrb	Computer Modern for Serbian and Macedonian	Stefanović	501
cmtest	CM fonts test sources	Knuth	314
cmtiup	Upright punctuation with CM italic	Znamenskii, Veytsman	602
cmtt	A package for handling the cmtt font better	Wooding	586
CM Type3	Type 3 outline versions of the CM fonts	Toal	534
cmupint	Upright integral symbols for Computer Modern	Stefanović	502
cmyk-hax	A \TeX macro package for colour manipulation (using PostScript)	BOP	167
cnbwp	Typeset working papers of the Czech National Bank	Wagner	572
cnltx	LaTeX tools and documenting facilities	Niederberger	392
cnoweb	Simple “quality” printing of C sources	Fox	235
cntdwn	Support for countdowns, and for clocks in any timezone	Story	505
cntformats	A different way to read counters	Niederberger	392
cntperchap	Store counter values per chapter	Hupfer	285
cochineal	Cochineal fonts with \LaTeX support	Sharpe	484
code	Typeset “code” in verbatim	Ferguson	226
code128	Barcode macros for the Code 128 standard	Olšák	406
codeanatomy	Typeset code with annotations	Bùi	177
codebox	Highlighted source code in a fancy box	Geng	243
codedescribe	LaTeX code description and documentation	Frigeri	238
codedoc	LaTeX code and documentation in \LaTeX -format file	Isambert, Robbers	287
codehigh	Highlight code and demos with l3regex and LPeg	Lyu	357
codepage	Support for variant code pages	Aubord	148
codesection	Provides an environment that may be conditionally included	Pospiech	429
codicefiscaltit...	Test the consistency of the Italian personal Fiscal Code	Beccari	155
coelacanth	Coelacanth fonts with \LaTeX support	Tennent	524
coffeestains	Add coffee stains to documents	Bideault	163
CollArgs	Collect arguments of any command	Živanović	601
collcell	Collect contents of a tabular cell as argument to a macro	Scharrer	469
collect	Collect text for later re-use	Sauer	467
collectbox	Collect and process macro arguments as boxes	Scharrer	469
collref	Collect blocks of references into a single reference	Beisert	159
colonequals	Colon equals symbols	Oberdiek	399
colophon	Provides commands for producing a colophon	Goodman	250
color-edits	Colorful edits for multiple authors of a shared document	Kempe	301
color	Colour control for \LaTeX documents	Carlisle, \LaTeX Team	185
colorblind	Easy colorblind-safe typesetting	Pfahler	420
colordoc	Coloured syntax highlights in documentation	Garcia-De Castro	186
colordvi	Simple colour use in Plain \TeX	Hafner, Rokicki	261
coloredbelts	Insert colored belts in documents (to present skills, for example)	Pierquet	421
coloredtheorem	A colourful boxed theorem environment	Lourenço	350
coloremoji	Style package for directly including color emojis in \LaTeX documents	Jacobson	290
colorframed	Fix color problems with the package “framed”	Burnol	178
colorinfo	Retrieve colour model and values for defined colours	Niepraschk	394
coloring	Define missing colors by their names	Hu	283
colorist	Write your articles or books in a colorful way	XU	590
colorprofiles	Collection of free ICC profiles	Preining	430
colors	Simple colour-selection commands	Knight	313

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
colorsep	Color separation	Rahtz	439
colspace	Provides PDF color spaces	Bezos López	345
colortab	Shade cells of tables and halign	Van Zandt, Voß	597
colortbl	Add colour to \LaTeX tables	Carlisle	182
colortex	Colour facilities for use with \TeX	Cérin	187
colorwav	Colours by wavelength of visible light	Setzer	483
colorweb	Extend the color package colour space	Beach	154
colourchange	Colourchange	Bradley	171
combelow	Typeset “comma-below” letters, as in Romanian	Pignalberi	426
combine	Bundle individual documents into a single document	Robertson, Wilson	453
combinedgraphics	Include graphic (EPS or PDF)/ \LaTeX combinations	Schneider	475
combofont	Add NFSS-declarations of combo fonts to Lua \LaTeX documents	Fischer	230
comfortaa	Sans serif font, with \LaTeX support	El Morabity, Aakerlund	380
comicneue	Use Comic Neue with \TeX -(\LaTeX -like) systems	Hofstra	279
comicsans	Use Microsoft Comic Sans font	Pakin	411
comma	Formats a number by inserting commas	Carlisle	182
commado	Expandable iteration on comma-separated and filename lists	Lück	351
commalists-tools	Manipulate numeral comma separated lists	Pierquet	421
commath	Mathematics typesetting support	Putschögl	438
comedit	Commented editions with \LaTeX	Veytsman	559
comment-pln	Comment macros for use in Plain \TeX	Alexander	141
comment	Selectively include/exclude portions of text	Eijkhout	217
comment_io	A Python script to comment and uncomment lines	Larsson	334
committee-font	A font designed by a committee	Unknown	543
commonunicode	Convert common unicode symbols to \LaTeX code	Pizarro R.	438
commutative-dia...	CoDi: Commutative Diagrams for \TeX	Brasolin	172
comp-fonts-FAQ	Frequently Asked Questions from comp.fonts	Walsh	574
compact-symbols	Compact lists of symbols	Sermutlu	483
compactbib	Multiple thebibliography environments	Lejay	339
compare	Compare two strings	McManus	369
competences	Track skills of classroom checks	Bares	151
complexity	Computational complexity class names	Bourke	170
complexpolylongdiv	Typesetting (complex) polynomial long division	Khalighi	302
components	Components of \TeX	Schrod	477
The Comprehensi...	Symbols accessible from \LaTeX	Pakin	412
compsci	Document (LaTeX) programming with \LaTeX	Swift	510
computational-c...	Class for the journal Computational Complexity	Nüsken	398
computer-typeese...	Content of the book Computer Typesetting Using \LaTeX	Baldin	150
concepts	Keeping track of formal ‘concepts’ for a particular field	Helvensteijn	272
concmath-fonts	Concrete mathematics fonts	Vieth	562
concmath-otf	Concrete based OpenType Math font	Flipo	231
concmath	Concrete Math fonts	Vieth	561
concplog	Concert programmes	Brodnik	174
concrete-macros	Consistent text and maths using concrete fonts	Hefferon	269
concrete	Concrete Roman fonts	Knuth	314
CondiTeXt	Define and manage conditional content	Brabant	171
confproc	A set of tools for generating conference proceedings	Verfaille	557
consdiag	A utility for OO programming documentation	Algaba	141
constants	Automatic numbering of constants	Lejay	339
conteg	Typeset multiline continued equalities	Breitner	173
context-account	A simple accounting package	Schuster	479
context-algorit...	Algorithm handling in ConTeXt	Schuster	479
context-animation	Generate fieldstack based animation with ConTeXt	Schuster	479
context-annotation	Annotate text blocks	Schuster	480
context-bnf	A BNF module for ConTeXt	Weibull	577

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
context-calenda...	Collection of calendars based on the PocketDiary-module	Egger	217
context-chromato	ConTeXt macros for chromatograms	Münster	385
context-cmscbf	Use Computer Modern bold Caps and Small-caps in ConTeXt	Münster	385
ConTeXt-cmttbf	Use Computer Modern Typewriter bold font in ConTeXt	Münster	385
context-collati...	Environment to place collating marks on the spine of a section	Egger	217
context-constru...	Construction plans in ConTeXt	Münster	385
context-cyrilli...	Write numbers as cyrillic glyphs	Gesang	244
context-degrade	Degrading JPEG images in ConTeXt	Münster	385
context-fancybreak	Overfull pages with ConTeXt	Schuster	480
context-filter	Run external programs on the contents of a start-stop environment	Mahajan	360
context-fixme	Make editorial marks on a document	Schuster	480
context-french	Support for writing French in ConTeXt	Münster	385
context-fullpage	Overfull pages with ConTeXt	Schuster	480
context-games	Create static and interactive versions of board games	Schuster	480
context-gantt	GANTT module for ConTeXt	Reviczky, Mahajan	448
ConTeXt-gnuplot	Inclusion of Gnuplot graphs in ConTeXt	Miklavec, Hagen, Hoekwater	373
context-handlecsv	Data merging for automatic document creation	Hajtmar, Rodríguez	263
context-inifile	An ini-file pretty-printer, using ConTeXt	Münster	385
context-interva...	Date driven lists or lists driven by date-intervals	Egger	217
context-layout	Show ConTeXt layouts	Gundlach	259
context-letter	ConTeXt package for writing letters	Schuster	480
context-lettrine	A ConTeXt implementation of lettrines	Hoekwater, Flipo	277
context-lilypond	Lilypond code in ConTeXt	Creutzig	200
context-mathsets	Set notation in ConTeXt	Mahajan	360
context-notes-z...	A ConTeXt LMTX introduction for Chinese users	Li	341
context-pocketd...	A personal organiser	Egger	217
context-rst	Process reStructuredText with ConTeXt	Gesang	244
context-ruby	Ruby annotations in ConTeXt	Schuster	480
context-sgf	A Go system in ConTeXt	Chen, Schuster	190
context-simplef...	Simplified font usage for ConTeXt	Schuster	480
context-simples...	A module for preparing presentations	Mahajan, Schmitz, Ramm	360
context-squares	Typesetting Magic and Latin squares	del Rio	449
context-sudoku	Sudokus for ConTeXt	del Rio	449
context-taspresent	Simple presentations using ConTeXt	Schmitz	475
context-title	Place document titles	Schuster	480
context-top-ten	The “top ten” ConTeXt commands	Corsair	199
context-transli...	Transliterate text from ‘other’ alphabets	Gesang	244
context-typearea	Something like KOMA-Script typearea	Münster	385
context-typescr...	Small modules to load various fonts for use in ConTeXt	Schuster	480
context-URWGara...	ConTeXt support for URW Garamond font	Münster	385
context-URWGothic	ConTeXt support for URW Gothic	Hoekwater	277
context-vim	Generate ConTeXt syntax highlighting code from vim	Mahajan, Miklavec	360
context-visualc...	Visual display of ConTeXt counters	Mahajan	360
context	The ConTeXt macro package	Hagen	261
continue	Prints ‘continuation’ marks on pages of multipage documents	Wilson, Robertson	584
contour	Print a coloured contour around text	Harders, Høgholm	267
contracard	Generate calling cards for dances	Whited	579
contract	Typeset formalized legal documents such as contracts, statutes, etc.	Kohm, Willand	321
conv-xkv	Create new key-value syntax	Story	505
convbkmk	Correct latex/uplatex bookmarks in PDF created with hyperref	Tanaka	520
convert-jpfonts	Convert half-width Japanese to full-width beautifully	Unknown	543
convert	Generate Knuthian encoding for text files	Raichle	441
cooking-units	Typeset and convert units for cookery books and recipes	Vitecek	563
cooking	Typeset recipes	Reichert	446

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
cookingsymbols	Symbols for recipes	Harder	266
cookybooky	A \LaTeX based package to easily typeset some professional looking cooking recipes	Gilg	246
cool	COntent-Oriented \LaTeX	Setzer	483
coolfn	Typeset long legal footnotes	Granet	253
coollist	Manipulate COntent Oriented \LaTeX Lists	Setzer	483
coolstr	String manipulation in \LaTeX	Setzer	484
cooltbms	Reference items in a theorem environment	Fütterer, Zachhuber	240
cooltooltips	Associate a pop-up window and tooltip with PDF hyperlinks	Pakin	411
coop-writing	Support for Cooperative Writing and editorial comments	Xexéo	589
cooperhewitt	LaTeX, pdfLaTeX, Xe \LaTeX and LuaLaTeX support for the Cooper Hewitt family of sans serif fonts	Tennent	524
coordsys	Draw cartesian coordinate systems	Hansen	264
copac-clean	Automatic editing of Copac/BibTeX records	Milanese	373
coptic	Coptic Fonts	Rosmorduc	459
copyedit	Copyediting support for \LaTeX documents	Radhakrishnan, Rajagopal, Venkatesan	439
copypaste	Copy and paste into and across documents	Lourenço de Lima	343
copyrightbox	Provide copyright notices for images in a document	van der Flaas	230
cora-macs	Macros for continuous sets and neural networks in the of cyber-physical systems	Ladner, Koller	331
corasdiagram	A \LaTeX package for authoring CORAS risk management diagrams	Smith	494
corelfonts	An installation script for Corel Ventura fonts	McClelland	367
corelpak-contrib	Manage Corel-distributed fonts	Tinnefeld	533
corelpak	Metrics, etc., for fonts distributed with Corel products	Woch	585
CormorantGaramond	Cormorant Garamond family of fonts	Tennent	524
correctmathalign	Correct spacing of the alignment in expressions	Kieda	304
corrects	Macros for marking correction sheets	Piff, Fairbairns, Carlisle	425
corridx-latex	Correct index entries for chemical compounds	Fink	229
corridx-obsolete	Add index entries to \LaTeX document	Fink	229
coseoul	sensitive outline elements	Teubner	528
couleurs-fr	French version of colour definitions from xcolor	Pierquet	421
count1to	Make use of count1 to count9	Schröder, Peischl	478
counterz	Additional tools for counters	McClain	367
countriesofeurope	A font with the images of the countries of Europe	Zimmermann, Voß, Niepraschk	601
counttexruns	Count compilations of a document	Schneider	475
countwords	Exact word counts, stored in \LaTeX counters, using Lua	Heagren	269
courier scaled	Provides a scaled Courier font	Schulz	479
Courier	Adobe Type 1 “free” copies of Courier	IBM Corporation	286
couriertn	Courier 10 Pitch BT with \LaTeX support	Miller	374
courseoutline	Prepare university course outlines	Gall	241
coursepaper	Prepare university course papers	Gall	241
coverpage	Automatic cover page creation for scientific papers	Kopp, Mühlich	322
covfonts	Make Apostrophic Laboratories’s Covington fonts available to \TeX and \LaTeX	Pakin	411
covington	LaTeX macros for Linguistics	Spitzmüller, Covington, Fairbairns	498
cprog	Typeset C programs	McManus	369
cprotect	Allow verbatim, etc., in macro arguments	Le Floch	232
cprotectinside	Use cprotect arbitrarily nested	user202729	553
cpssp	Draw protein secondary structures	Esser-Skala	222
cptex	Use different code pages for \TeX input	Krämer	324
cqjuthesis	Thesis template for Chongqing Jiaotong University (CQJTU)	Unknown	543
CQUBeamer	LaTeX Beamer Template for Chongqing University	Wan	574

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
CQUThesis	LaTeX Thesis Template for Chongqing University	Zhennan	600
crbox	Boxes with crossed corners	Khalighi, bidi-tex GitHub Organisation	302
create-struktex	Create struktex code	Lenser	340
create-theorem	Initializing and configuring theorem-like environments, with multi-lingual support	XU	590
CreationBoites	Macros to create simple tcolorbox with some customizations	Pierquet	421
crefthe	Cross referencing with proper definite articles and declensions	XU	590
crimson	Crimson fonts with L ^A T _E X support	Tennent	524
CrimsonPro	CrimsonPro fonts with L ^A T _E X support	Tennent	524
croatian	Fonts for Croatian Glagolitic and other Croatian scripts	Žubrinčić	602
crop	Support for cropmarks	Franz, Thomas	236
cropmark-pu	Cropmark macros for Plain T _E X	Ungar	541
cropmark	Crop marks on \shipout	Eijkhout	218
cropmarks-pt	Philip Taylor's cropmarks macros	Taylor	522
cropmrks	Add crop marks to a Plain T _E X document	Taylor	522
crossrefenum	Smart typesetting of enumerated cross-references for various T _E X formats	Dumont	214
crossreference	Crossreferences within documents	Filby	228
crossreftools	Expandable extraction of cleveref data	Hupfer	285
crossrefware	Scripts for working with crossref.org	Veytsman	559
crosstex	Bibliography management tool	Burgess, Sirer	177
crossword	Typeset crossword puzzles	Neugebauer	389
crosswrđ	Macros for typesetting crossword puzzles	Hamilton Kelly, Mittelbach	301
crudetype	Line printer output from DVI files	Damerell	203
crumbs	Add a Navigation Path to the page header	Bugayenko	176
crw	Crossword macros for Plain T _E X	van der Laan	330
cryptocode	Typesetting pseudocode, protocols, game-based proofs and black-box reductions in cryptography	Mittelbach	376
cryst	Font for graphical symbols used in crystallography	Müller	383
cs-techrep	Technical Reports in Computer Science and Software Engineering	Neumann	390
csassignments	A wrapper for article with macros and customizations for computer science assignments	Bartolomey	152
csbulletin	LaTeX class for articles submitted to the CSTUG Bulletin (Zpravodaj)	Starý Novotný, Wagner	397
csfonts-t1	Czech/Slovak tuned CM fonts in Type 1 format	Olšák	407
csfonts	Czech/Slovak-tuned Computer Modern fonts	Novak, Horák, Lhotka, Olšák	396
csindex	Czech/Slovak version of MakeIndex	Plášil, Salvét, Wagner	427
cslatex	LaTeX support for Czech/Slovak typesetting	Zlatuška, Wagner, Snajdr	602
csname-doc	A list of cs names	Unknown	543
csplain	Plain T _E X multilanguage support	Olšák	407
cspsfonts	Czech/Slovakian PostScript font support	Olšák, Wagner	407
csquotes-de	German translation of csquotes documentation	Conrad, Faßbender, Römer	197
csquotes	sensitive quotation facilities	Lehman, Wright	338
css-colors	Named colors for web-safe design	Buxbaum	180
CSTeX	Support for Czech/Slovak languages	Olšák	407
csthm	Customized theorem environments for computer science documents	Datta	204
cstypo	Czech typography rules enforced through LuaT _E X hooks	Haisman	262
csv2latex	Convert spreadsheet table cells into L ^A T _E X source	Munn, Counsell	385
csvmerge	Merge T _E X code with csv data	Taylor	521
csvsimple	Simple CSV file processing	Sturm	509
csvtolatex	Link spread sheets to L ^A T _E X	Pietsch	425
csvtools	Reading data from CSV files	Talbot	515
csx	Computer Sanskrit/(Extended) coding support on MS-DOS	Wujastyk, Friedlander	588

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
ctable	Flexible typesetting of table and figure floats using key/value directives	Dekker	205
ctablestack	Catcode table stable support	L ^A T _E X Team	432
ctan-bibdata	Bibliography data for all CTAN packages	Voß	565
ctan-o-mat	Upload or validate a package for CTAN	Neugebauer	389
ctan_chk	CTAN guidelines verifier and corrector for uploading projects	Bone	167
ctanbib	Export CTAN entries to bib format	Hoftich	279
ctanify	Prepare a package for upload to CTAN	Pakin	411
CTAN tools	A jiffy to search CTAN file list	Huynh	285
ctanupload	Support for users uploading to CTAN	Scharrer	469
ctex-faq	LaTeX FAQ by the Chinese T _E X Society (ctex.org)	Wu	588
ctex	LaTeX classes and packages for Chinese typesetting	Lee, Liu, Huang, Zeng, Lee, Chou, Zhang, Wu, Jiang, Wang, Li, Chen	336
ctib4tex	Tibetan for T _E X and L ^A T _E X2e	Corff	198
ctie	C version of tie (merging Web change files)	Gilbey	245
cuisine	Typeset recipes	Cohen	196
culmus	Hebrew fonts from the Culmus project	Fogiel	233
cun	A cuneiform font	Grant	254
cuprum	Cuprum font family support for L ^A T _E X	Roncaglia	458
currency	Format currencies in a consistent way	Lejay	339
currfile	Provide file name and path of input files	Scharrer	469
curriculum-vitae	Lightweight class for CVs	Prasad	430
currvita	Typeset a curriculum vitae	Reichert	446
curso-latex	A L ^A T _E X tutorial	Campani	181
cursor	Draw a cursor in an equation	Spit	497
CurVe	A class for making curriculum vitae	Verna	557
curve2e	Extensions for package pict2e	Beccari	155
curves	Curves for L ^A T _E X picture environment	MacLaine-Cross	358
custom-bib	Customised BibTeX styles	Daly	202
customdice	Simple commands for drawing customisable dice	Rowlett	462
customenvs	Custom environments (MCQ, list with picked items, ...)	Pierquet	421
cuted	Mixing onecolumn and twocolumn modes	Tolušis	534
cutwin	Cut a window in a paragraph, typeset material in it	Wilson, Hoenig, Carlisle	584
cv	A package for creating a curriculum vitae	Maier	360
cv4tw	LaTeX CV class, with extended details	Gouez	251
cvss	Compute and display CVSS base scores	Vivegnis	563
CVsty	Yet another style for easy CV pagination	Pereira	419
cweb-latex	A L ^A T _E X version of CWEB	Schrod	477
cweb	A Web system in C	Knuth, Scherer, Levy	316
cwebbin	CWEB for ANSI-C/C++ compilers	Scherer	471
cweb-hy	Insert hyperlinks for included files	Melendez	371
cwebx	A system for Structured Software Documentation in C	van Leeuwen	337
cyber	Annotate compliance with cybersecurity requirements	Jennings	292
cybercic	“Controls in Contents” for the cyber package	Jennings	293
cyklop	The Cyclop typeface	Nowacki	397
cyriot	A script which was used on Cyprus for writing Greek	Wilson	582
cyriote	A font for ancient Cypriot Greek inscriptions	Stanier	500
cyrguide	Documentation of L ^A T _E X Cyrillic-alphabet features	Volovich, Lemberg, L ^A T _E X Team	565
cyrillic-modern	Slightly modified computer modern fonts with Cyrillics	Panov	414
cyrillic209	Provides basic L ^A T _E X 2.09 font access to the Washington cyrillic fonts	Karney	298
cyrmemo	Details of using the AMS Cyrillic fonts	Beeton	158
cyrtug	EmTeX as distributed by CyrTUG	Goossens	251
czhyph	Hyphenation patterns for Czech	Unknown	543

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
czhyph2e	Convert Czech hyphenation patterns to standard encoding	Lemberg	340
DDDDD			
dad	Simple typesetting system for mixed Arabic/Latin documents	Haralambous	265
dancers	Font for Conan Doyle's "The Dancing Men"	Stanier	500
dante-book-reviews	Book reviews published in DANTE's journal	Faulhammer	226
dantelogo	A font for DANTE's logo	Voß, Höppner	570
darkmode	General Dark Mode Support for L ^A T _E X-Documents	Deisenroth	205
dashbox	Draw dashed boxes	Thomas	532
dashrule	Draw dashed rules	Pakin	411
dashruler	Draw dashed rules	Yi	595
dashundergaps	Produce gaps that are underlined, dotted or dashed	Mittelbach, Merciadri	377
dateref	Manage references to experimental data	Dietrich	208
datatool-english	English language support for datatool.sty v3.0+	Talbot	515
datatool-regions	Region (numeric) support for datatool v3.0+	Talbot	515
datatool	Tools to load and manipulate data	Talbot	515
datatooltk	A Java GUI for preparing datatool input	Talbot	515
datax	Import individual data from script files	Gustavsson	260
dateiliste	Extensions of the \listfiles concept	Ebermann	215
datenummer	Convert a date into a number and vice versa	Schröder	478
datepicker-pro	Create a popup datepicker using SWF	Story	505
dates	Macros for parsing date strings	Bennett	161
dates209	Flexible date macros	Clark	194
datestamp	Fixed date-stamps with LuaLaTeX	Unknown	543
datetime	Change format of \today with commands for current time	Talbot	515
datetime2-bahasai	Bahasai language module for the datetime2 package	Talbot	515
datetime2-basque	Basque language module for the datetime2 package	Talbot, Izaola	520
datetime2-breton	Breton language module for the datetime2 package	Talbot	515
datetime2-bulga...	Bulgarian language module for the datetime2 package	Talbot	515
datetime2-catalan	Catalan language module for the datetime2 package	Talbot	515
datetime2-croatian	Croatian language module for the datetime2 package	Talbot, Kokan	520
datetime2-czech	Czech language module for the datetime2 package	Talbot	515
datetime2-danish	Danish language module for the datetime2 package	Talbot	515
datetime2-dutch	Dutch language module for the datetime2 package	Talbot	515
datetime2-en-fu...	English Full Text styles for the datetime2 package	Talbot	515
datetime2-english	English language module for the datetime2 package	Talbot	516
datetime2-esper...	Esperanto language module for the datetime2 package	Talbot	516
datetime2-estonian	Estonian language module for the datetime2 package	Talbot	516
datetime2-finnish	Finnish language module for the datetime2 package	Välimäki, Talbot	554
datetime2-french	French language module for the datetime2 package	Talbot, Patience	520
datetime2-galician	Galician language module for the datetime2 package	Talbot	516
datetime2-german	German language module for the datetime2 package	Talbot, Friedl	519
datetime2-greek	Greek language module for the datetime2 package	Talbot	516
datetime2-hebrew	Hebrew language module for the datetime2 package	Talbot	516
datetime2-icela...	Icelandic language module for the datetime2 package	Talbot	516
datetime2-irish	Irish Gaelic Language Module for the datetime2 Package	Talbot	516
datetime2-it-fu...	Italian full text styles for the datetime2 package	Duchi	213
datetime2-italian	Italian language module for the datetime2 package	Talbot, Duchi	519
datetime2-latin	Latin language module for the datetime2 package	Talbot	516
datetime2-lsorbian	Lower Sorbian language module for the datetime2 package	Talbot	516
datetime2-magyar	Magyar language module for the datetime2 package	Talbot	516
datetime2-norsk	Norsk language module for the datetime2 package	Talbot	516
datetime2-polish	Polish language module for the datetime2 package	Talbot	516
datetime2-portuges	Portuguese language module for the datetime2 package	Talbot	516
datetime2-romanian	Romanian language module for the datetime2 package	Talbot, Patience	520
datetime2-russian	Russian language module for the datetime2 package	Talbot	516

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
datetime2-samin	Northern Sami language module for the datetime2 package	Talbot	516
datetime2-scottish	Scottish Gaelic Language Module for the datetime2 Package	Talbot	516
datetime2-serbian	Serbian language module for the datetime2 package	Talbot, Radović	520
datetime2-slovak	Slovak language module for the datetime2 package	Talbot	517
datetime2-slovene	Slovene language module for the datetime2 package	Talbot	517
datetime2-spanish	Spanish language module for the datetime2 package	Talbot	517
datetime2-swedish	Swedish language module for the datetime2 package	Talbot	517
datetime2-turkish	Turkish language module for the datetime2 package	Talbot	517
datetime2-ukrai...	Ukrainian language module for the datetime2 package	Talbot, Ponomarenko	520
datetime2-usorbian	Upper Sorbian language module for the datetime2 package	Talbot	517
datetime2-welsh	Welsh language module for the datetime2 package	Talbot	517
datetime2	Formats for dates, times and time zones	Talbot	515
dayofweek	Calculate day of week, phase of moon	Minow	375
DayRoman	The Day Roman typeface	Schmidt, Harcombe	473
daytime	Print time of day	Orlandini, Greenwade	408
db	Process simple databases inside L ^A T _E X	Panagopoulos	413
dblfloatfix	Fixes for twocolumn floats	Høgholm	280
dblfnote	Double-column footnotes	Nakashima	388
dblfont	Blackboard bold font package	Bosisio	169
DB_process	Process database output	Eijkhout	218
dbshow	A package to store and display data with custom filters, orders, and styles	Li	341
dccpaper	Typeset papers for the International Journal of Digital Curation	Ball	151
dco	Use the DC fonts with old-style numerals	Kirsch	307
dcolumn	Align on the decimal point of numbers in tabular columns	Carlisle, L ^A T _E X Team	185
dcounter	Support dynamic counters	Rozhenko	462
DCpic	Commutative diagrams in a L ^A T _E X and T _E X documents	Quaresma	438
ddphonism	Dodecaphonic diagrams: twelve-tone matrices, clock diagrams, etc.	Rubio Madrigal	359
de-macro	Expand private macros in a document	Gács	240
debate	Debates between reviewers	Bugayenko	176
decimal	LaTeX package for the English raised decimal point	Syropoulos, Nickalls	514
decimalcomma	Comma for decimal numbers	Missier	376
decision-table	An easy way to create Decision Model and Notation decision tables	Vandeveld, Pantigny	554
declare	Declare register names locally	Pittman, Burleson	427
decorule	Decorative swelled rule using font character	Flynn	233
decsci	BibTeX style for the journal Decision Sciences	Rubin	464
dectab	Align columns on a decimal point	Franklin	235
default	Provide default parameters for T _E X macros	Jiang	293
deflist	A variation on the description environment	Unknown	543
defoldfonts	Define old font commands	Kohm	317
defstring	Define macros as verbatim macros	Unknown	543
degrade	Degrade JPEG images on the fly, prior to inclusion	Münster	386
dehyph-exptl	Experimental hyphenation patterns for the German language	Lemberg, Hennig, Milde, Wehr	340
dehyph	German hyphenation patterns for traditional orthography	Lemberg, Raichle	340
dejavu-otf	Support for the ttf and otf DejaVu fonts	Voß	565
dejavu	LaTeX support for the DejaVu fonts	Farar	225
delarray	Delimiters for arrays	Carlisle, L ^A T _E X Team	185
deleq	Flexible numbering of equations	Dahlgren	201
delig	Disable misplaced ligatures in L ^A T _E X documents	Warner	575
delim	Simplify typesetting mathematical delimiters	Majewsky	360
delimseasy	Delimiter commands that are easy to use and resize	Graham	252
delimset	Typeset and declare sets of delimiters with convenient size control	Beisert	159
delimtxt	Read and parse text tables	Pedersen	417
delvierre	LaTeX journal article class and example template for Delvierre	Szoke	514

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
democodetools	A deprecated package for \LaTeX code documentation	Frigeri	238
denisbdoc	A personal dirty package for documenting packages	Bitouzé	164
deproc	Macros for DECUS proceedings articles	Beeton	158
derivative	Nice and easy derivatives	Jensen	293
desclist	Extended “description” lists	Rozhenko	462
designcon	Develop DesignCon papers	Pupalaikis	436
detex	Strip \TeX from a source file	Trinkle	536
detexfaq	German \TeX FAQ	Gundlach	259
deutschesmuseum	A \LaTeX class for contributions to Deutsches Museum publications	Veytsman	559
devanagari-omega	Typeset Devanagari with Omega	Unknown	543
devanagari	Typeset Devanagari	Wagner, Pandey, Velthuis, Smith, Wujastyk, Patte	573
development	BibTeX style file for the journal Development	Eglen	217
dfgproposal	Support for writing proposals to the DFG	Kohlhase	317
dhua	German abbreviations using thin space	Lück	351
diabetes-logbook	A logbook for people with type one diabetes	Grigorov	258
diadia	Package to keep a diabetes diary	Kleber	308
diagbox	Table heads with diagonal lines	Liu	344
diagmac	A diagram drawing package	Reynolds	448
diagmac2	Diagram macros, using pict2e	Tennent, Reynolds	527
diagnose	A diagnostic tool for a \TeX installation	Corff	198
diagramf	Labelled diagrams in Metafont	Gibbons, Jeffrey	245
diagrams	A CTAN collection of diagram macro packages	The CTAN Team	530
diagxy	Diagram macros by Michael Barr	Barr	152
dialogl	Macros for constructing interactive \LaTeX scripts	Downes	211
dialogue	Quote short scripted dialogue in \LaTeX	Swift	510
dice	A font for die faces	Heim	270
dichokey	Construct dichotomous identification keys	Dam	202
dickimaw	Books and tutorials from the “Dickimaw \LaTeX Series”	Talbot	517
DictSym	DictSym font and macro package	Schmidt, Harcombe	473
didactic	Tools for writing teaching material	Bosk	169
didec	Fixed-point arithmetic with two decimal places	Sturm	509
diffcoeff	Write differential coefficients easily and consistently	Parsloe	415
digestif	Editor plugin for \LaTeX , ConTeXt etc.	Stoffel	503
digicap-pro	Creates captions to digital photos	Story	505
digiconfigs	Writing “configurations”	Madsen	359
dijkstra	Dijkstra algorithm for \LaTeX	Tellechea	522
dimnum	Commands for dimensionless numbers	Clemente	195
din1505	Bibliography styles for German texts	Lorenzen, Baumann	349
dinat	Bibliography style for German texts	Baumann	154
dinbrief-gui	GUI for \LaTeX package dinbrief	Busch	180
dinbrief	German letter DIN style	Braune, Gussmann	172
dingbat	Two dingbat symbol fonts	Henderson, Pakin	272
directory	An address book using BibTeX	Geuzaine	244
directtex	TeX for the Macintosh	Ricken	449
dirtree	Display trees in the style of windows explorer	Charpentier	188
dirtreex	Directory tree rendering for \LaTeX with TikZ	Unknown	543
dirtytalk	A package to typeset quotations easier	Klammler	308
disser	Class and templates for typesetting dissertations in Russian	Kruchinin	325
ditaa	Use ditaa diagrams within \LaTeX documents	Ukai	539
dithesis	A class for undergraduate theses at the University of Athens	Mantzouratos	361
divine	LaTeX support for the divine font	Veytsman	559
djgpp	DJGPP-based version of \TeX for MS-DOS	Zaretskii	598
dk-bib	Danish variants of standard BibTeX styles	Jørgensen	294
dkhyphen	Danish hyphenation patterns	Jensen	293

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
dktools	Tools and libraries by Dirk Krause	Krause	324
dlfltxb	Macros related to “Introduktion til L ^A T _E X”	Madsen	359
dlrg-templates	Templates for the German Lifesaving Association (DLRG)	Pieper	421
dmfonts	Virtual fonts to provide T1 encoding	Sullivan, Kunert	510
dmhgener	Equation, figure (etc.) numbering and referencing	Unknown	543
dnaseq	Format DNA base sequences	Pedersen	417
dnsrecord	Typeset DNS records, zone files, propagation tables, and DNSSEC chains	Shaik	484
do-it-yourself-tex	Back to Plain XeTeX	Herz-Fischler	275
doafter	Do things after a group	Wooding	586
doc-pictex	A summary list of PicTeX documentation	Lück	351
doc	Format L ^A T _E X documentation	Mittelbach, L ^A T _E X Team	377
docarc	Multi-user distributed bibliographic database system	Kieling	305
docassembly	Use the Acrobat JavaScript API	Story	505
docbytex	Creating documentation from source code	Olšák	407
doclicense	Support for putting documents under a license	Schneider	475
docmfp	Document non-LaTeX code	Robertson, Wilson	453
docmute	Input files ignoring L ^A T _E X preamble, etc.	Trzeciak	537
docshots	TeX samples next to their PDF snapshots	Bugayenko	176
docstrip	Remove comments from file	Mittelbach, L ^A T _E X Team	377
docsurvey	A survey of L ^A T _E X documentation	Dunn	214
doctools	Tools for the documentation of L ^A T _E X code	Pospiech	429
documentation	Documentation support for C, Java and assembler code	Morales	380
docutils	Helper commands and element definitions for Docutils L ^A T _E X output	Milde	374
dogma	Metrics and L ^A T _E X support for Dogma Font From Emigre Graphics	Veytsman	559
doi	Create correct hyperlinks for DOI numbers	Sneep, Oberdiek	495
doibanner	Generate DOI banners and links	Schreinemachers	477
doipubmed	Special commands for use in bibliographies	Talbot	517
domaincoloring	Draw colored representations of complex functions	Voß	565
domitian	Drop-in replacement for Palatino	Miller	374
dos-dc	A distribution of the DC fonts for emTeX	Schleicher, Schwarz	472
dosepsbin	Deal with DOS binary EPS files	Oberdiek	399
dot2tex	Convert graphs generated by Graphviz to L ^A T _E X friendly formats	Fauske	226
dot2texi	Create graphs within L ^A T _E X using the dot2tex tool	Fauske	226
dotarrow	Extendable dotted arrows	Schneider	476
dotlessi	Provides dotless i’s and j’s for use in any math font	Bezos López	345
dotlessj	Generates a dot-less j	Carlisle	182
dotseqn	Flush left equations with dotted leaders to the numbers	Arseneau	145
dottex	Use dot code in L ^A T _E X	Kotthoff	323
doublecol	Double-column page macros for Plain T _E X	Unknown	543
doublespace	Double space environment	Page	410
doublestroke	Typeset mathematical double stroke symbols	Kummer	329
doulossil	A font for typesetting the International Phonetic Alphabet (IPA)	Unknown, SIL International	552
dow	Calculate day of week from a numeric date	Unknown	544
dowith	Apply a command to a list of items	Lück	351
download	Allow L ^A T _E X to download files using an external process	Sigurdhsson	491
dox	Extend the doc package	Verna	557
dozenal	Typeset documents using base twelve numbering (also called “dozenal”)	Goodman	250
DPcircling	Decorated text boxes using TikZ	Mitsuaki	376
dpfloat	Support for double-page floats	Fox	235
dprogress	LaTeX-relevant log information for debugging	Amberg	142
dps	Create a “matching” game with a hidden message	Story	505
drac	Declare active character substitution, robustly	Henel, Noirel	274
draft	A L ^A T _E X 2.09 style for supporting work on drafts	Baker	149

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
draftcopy	Identify draft copies	Vollmer	564
draftfigure	Replace figures with a white box and additional features	Bossert	170
drafthead	Mark “DRAFT” in page headers	Page	410
draftmark	Put draft marks on selected pages	Musa	386
draftwatermark	Put a grey textual watermark on document pages	Callegari	181
drama	Production-style stage script in \LaTeX	Swift	510
dramatist	Typeset dramas, both in verse and in prose	Dominici	209
dratex	General drawing macros	Gurari	260
Drawing-with-Me...	How to draw technical diagrams with MetaPost	Thurston	533
drawing	Simple drawings with Metafont	Wagner	573
drawmatrix	Draw visual representations of matrices in \LaTeX	Peise	419
drawmgr	Macros for centralized management of graphics scripts	Unknown	544
drawstack	Draw execution stacks	Moy	382
drcaps	Simple dropped capitals	Shipunov	488
drftcite	Print the bibliography in “draft” mode	Arseneau	145
drm	A complete family of fonts written in Metafont	Goodman	250
droid	LaTeX support for the Droid font families	El Morabity, Matteson	380
droit-fr	Document class and bibliographic style for French law	de Saint-Pern	466
drop	Dropped capitals at the start of a paragraph (LaTeX 2.09)	Cantor, Wujastyk	182
dropcaps	Use dropped capitals to start a paragraph	Lauwers	335
dropping	Drop first letter of paragraphs	Dahlgren	201
drs	Typeset Discourse Representation Structures (DRS)	Dimitriadis	208
drv	Derivation trees with MetaPost	Méhats	370
dspticks	Macros for Digital Signal Processing plots	Prandoni	430
DSSerif	A double-struck serifed font for mathematical use	Sharpe	485
dtk-1.32	Document class for the journal of DANTE	Neugebauer, Voß	390
dtk-bibliography	Bibliography of “Die \TeX nische Komödie”	Lukasczyk, Ziegenhagen	355
dtk	Document class for the journal of DANTE	Voß, Niepraschk	571
dtl	Tools to dis-assemble and re-assemble DVI files	Tobin	534
dtxdescribe	Describe additional object types in dtx source files	Dunn	214
DTX gallery	A small collection of minimal DTX examples	Robertson	451
dtxgen	Creates a template for a self-extracting .dtx file	Dekker	205
dtxtut	Tutorial on writing .dtx and .ins files	Pakin	411
ducksay	Draw ASCII art of animals saying a specified message	Spratte	498
duckuments	Create duckified dummy content	Spratte	498
duerer-LaTeX	LaTeX support for the Duerer fonts	Jørgensen	295
duerer	Computer Duerer fonts	Hoening	277
duotenzor	Drawing package for circuit and duotensor diagrams	Hardy	267
duplicat	Make duplicate page numbers distinct	Piff, Fairbairns, Carlisle	425
dutchcal	A reworking of ESSTIX13, adding a bold version	Sharpe	485
dvdcoll	A class for typesetting DVD archives	Kleber	308
dvgloss	Facilities for setting interlinear glossed text	Velleman	556
dvgt	Previewer for use on graphic and character-cell terminals	Tobin	534
dvgtk	Tektronix 401x DVI previewer	Cholewo	193
dvi-economic	Save paper while printing	Verhoeven	557
dvi2bitmap	Utility to convert \TeX DVI files directly to bitmaps	Gray	255
dvi2ln3	LN03 driver based on DVItyp	Rose	458
dvi2tty	Produce ASCII from DVI	Lindahl, Mol, Tanaka	343
dvi2xx	A general-purpose DVI output for Hewlett-Packard printers	Neumann	391
DVIasm	A utility for editing DVI files	Cho, Hosny, Yamashita	193
dvibit	DVI driver for BBN bitgraph terminal	Senn, Schaad	483
dvibook	Utilities for manipulating DVI files	Duggan	213
dvichk	List the page numbers in a DVI file	Esken	221
dviconcat	Concatenates DVI files	Unknown	544
dvicopy	Copy DVI files while expanding VF (virtual font) references	Breitenlohner, \TeX Live	173

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
dvidvi	Convert one DVI file into another	Rokicki, Zimanyi, T _E XLive	457
dvi	Extract information from a DVI file	Lewenberg	341
dviincl	Include a DVI page into MetaPost output	BOP	167
dviinfox	Perl script to print DVI meta information	Yamashita, Langmyhr	592
dviljk	DVI to Laserjet output	Berry, Schrod, T _E XLive	162
dvimerge	Merge two DVI files together	Rahtz	440
dviout	TeX previewer and printer driver for MS-Windows	Toshio, Otobe, Asayama, Tanaka	535
dvipaste	DVI manipulation	MacKay, Spivak	358
dvipdfm	A DVI driver to produce PDF directly	Wicks	580
dvipdfmx-def	Configuration file for dvipdfmx graphics	Cho, Hirata, L ^A T _E X Team	193
dvipdfmx	An extended version of dvipdfm	Cho, Franz, Hirata, Wicks, Hosny, Breitenlohner, T _E XLive	193
dvipng	A fast DVI to PNG/GIF converter	Larsson	334
dvips-os2	OS/2 dvips	Kim	306
dvips-shell	A dvips Shell for MS-Windows32	Unknown	544
dvips	A DVI to PostScript driver	Rokicki, T _E XLive	457
dvipscol	Alter the usage of the dvips colour stack	Oberdiek	399
dvipsconfig	Collection of dvips PostScript headers	Kuhlmann	327
dvipsk	Convert DVI to PostScript	Rokicki, Berry	457
dvisirule	Superimpose the covered hline and vline in a L ^A T _E X tabular/colortbl environment	Senju	483
dvistd	A standard for DVI drivers	TUG DVI Standards Working Group	538
dvisun	DVI viewer for Sun2 systems	Hutchinson	285
dvisvgm-def	Colour and Graphics support for dvisvgm	L ^A T _E X Team	432
dvisvgm	Convert DVI, EPS, and PDF files to Scalable Vector Graphics format (SVG)	Giesecking	245
DVitoLN03	DVI output to Digital LN03 printer	Hamilton Kelly	301
dvitops	A DVI driver for PostScript output	Clark	195
dvitty	A plain-text output DVI driver	Lindahl	343
dvitype	Type out the content of a DVI file as human-readable text	Knuth	314
DVIVue	A DVI/PDF viewer for Windows	Frane Jr	296
dviwin	MS-Windows DVI screen and printer driver	Sendoukas	483
dynamicnumber	Dynamically typeset numbers and values in L ^A T _E X through “symbolic links”	Pieters	425
dynblocks	A simple way to create dynamic blocks for Beamer	Fiandrino	227
dynbrackets	Commands to simplify the syntax of dynamic math brackets	Clemente	195
dynkin-diagrams	Draw Dynkin, Coxeter, and Satake diagrams using TikZ	McKay	368
dyntree	Construct Dynkin tree diagrams	Setzer	484
EEEE			
e-french	Comprehensive L ^A T _E X support for French-language typesetting	Gaulle, Juillerat	242
ean	Macros for making EAN barcodes	Olšák	407
ean13isbn	Print EAN13 for ISBN	Wagner	573
easing	Easing functions for pgfmath	Loh	344
easy-todo	To-do notes in a document	Rada-Vilela	438
easy	A collection of easy-to-use macros	Bertolazzi	162
easybib	Simple syntax for custom bibliographies	Bertolazzi	163
easybmat	Block matrices	Bertolazzi	163
easybook	Easily typesetting Chinese theses or books	Yi	595
EasyDTX	A simplified DTX format	Živanović	601
easyeqn	A simple package for writing equations	Bertolazzi	163
easyfig	Simplifying the use of common figures	Scharrer	469
easyfloats	An easier interface to insert figures, tables and other objects in L ^A T _E X	Zöllner	602

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
easyformat	Easily add boldface, italics and smallcaps	Provoost	436
easyLaTeX	Faster and simpler writing of \LaTeX documents	Shanks	484
easylist	Lists using a single active character	Isambert, Robbers	287
easymat	A simple package for writing matrices	Bertolazzi	163
easyReview	Package to provide a way to review (or perform editorial process) in \LaTeX	Matos	365
easytable	A simple package for writing tables	Bertolazzi	163
easyvector	Write vectors in a C-like fashion	Bertolazzi	163
ebezier	Device independent picture environment enhancement	Bachmaier	149
ebgaramond-maths	Limited \LaTeX support for ebgaramond in maths	Rees	444
ebgaramond	LaTeX support for EBGaramond fonts	Tennent	524
ebib	BibTeX database manager for GNU Emacs	Kremers	324
ebnf	Simple package for EBNF productions	Cugley	200
EBONG	Utility for writing Bengali in Rapid Roman Format	Banerjee	151
ebook	Helps creating an ebook by providing an ebook class	Steensgaard	501
ebproof	Formal proofs in the style of sequent calculus	Beffara	158
ebsthesis	Typesetting theses for economics	Baecker	149
ec-plain	Use EC fonts in Plain \TeX	Taupin	521
ec	Computer modern fonts in T1 and TS1 encodings	Knappen, Schwarz	313
ecards	Electronic flash cards	Story	505
ecc	Sources for the European Concrete fonts	Schmidt, Harcombe	473
ecclesiastic	Typesetting Ecclesiastic Latin	Beccari	155
ecgdraw	Draws electrocardiograms (ECG)	Scavino, Aimé	468
ec1tree	Trees using epic and eepic macros	Isozaki	288
ecnthesis	Thesis Template for East China Normal University (ECNU)	Koyanagi	323
eco	Oldstyle numerals using EC fonts	Kirsch	307
ecobiblatex	Global Ecology and Biogeography BibLaTeX styles for the Biber back-end	Balak	150
econ-bst	BibTeX style for economics papers	Takeda	515
econlipsum	Generate sentences from economic articles	Coleman	196
Econometrica	BibTeX support for Econometrica	Border, Horny	168
econometrics	Defines some commands that simplify mathematic notation in economic and econometric writing	Kole	321
economic	BibTeX support for submitting to Economics journals	Henningsen, Wigle	275
ecothesis	LaTeX thesis template for the Universidade Federal de Viçosa (UFV), Brazil	Rodrigues	455
ecta	Bibliography style for submission to Econometrica	Perez-Duarte	419
ECV	A fancy Curriculum Vitae class	Haberstumpf, Neumann	261
eczar	A font family supporting Devanagari and Latin script	Unknown	544
ed	Editorial Notes for \LaTeX documents	Kohlhase	317
eddi4tex	Editor and shell for DOS and OS/2	Jahnz	290
edfnotes	Critical annotations to footnotes with ednotes	Lück	351
edichokey	Typeset dichotomous identification keys	Yang	593
editbar	Change bars for \LaTeX 2.09	Van Geest	243
edmac	Typeset critical editions	Lavagnino, Wujastyk	335
edmargin	Multiple series of endnotes for critical editions	Burt	179
edmaths	A report and thesis package for the University of Edinburgh (UoE)	Fogg	233
ednotes	Typeset scholarly editions	Lück	351
eehyph	Hyphenation patterns for the Estonian language	Saar	465
eemeir	Adjust the gender of words in a document	Hansen	264
eepic	Extensions to epic and the \LaTeX drawing tools	Kwok, van Oostrum	330
efbox	Extension of \fbox , with controllable frames and colours	Malaquias	360
eforms	support for the AcroTeX bundle	Story	505
ega2mf	Generate Metafont code for EGA screen fonts	Ridgeway	449
egameps	LaTeX package for typesetting extensive games	Osborne	409

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
egothic	Early Gothic manuscript book-hand font	Wilson	582
egpeirce	Draw existential graphs invented by Charles S. Peirce	Nikulainen	395
egplot	Encapsulate Gnuplot sources in \LaTeX documents	Probst	431
ehhline	Extend the <code>\hhline</code> command	Paciorek	410
eiad-ltx	LaTeX support for the eiad font	Münch	384
eiad	Traditional style Irish fonts	Derzhanski	207
eigo	Comprehensive tools for creating Go (Weiqi/Baduk) game diagrams in \LaTeX	Levivier	340
eijkhout	Victor Eijkhout's packages	Eijkhout	218
einfart	Write your articles in a simple and clear way	XU	591
einfuehrung	Examples from the book Einführung in \LaTeX	Voß	565
einfuehrung2	Examples from the book Einführung in \LaTeX	Voß	565
eitl	Easy install of \TeX Live	Niepraschk, Voß	395
ejpecp	Class for EJP and ECP	Šakuras, Gumbakis, Chafaï	466
ekaia	Article format for publishing the Basque Country Science and Technology Journal "Ekaia"	Ibarra	286
ekdosis	Typesetting TEI-xml compliant Critical Editions	Alessi	140
EkType-Tanka	Devanagari fonts by EkType	Unknown	544
elbioimp	A \LaTeX document class for the Journal of Electrical Bioimpedance	Langmyhr	333
electrumadf	Electrum ADF fonts collection	Rees	444
eledform	Define textual variants	Rouquette	461
eledmac	Typeset scholarly editions	Rouquette	461
eledpar	Typeset scholarly editions in parallel texts	Rouquette	461
ElegantBook	An Elegant \LaTeX Template for Books	Deng, Huang, Wang	206
ElegantNote	Elegant \LaTeX Template for Notes	Deng, Wang	206
ElegantPaper	An Elegant \LaTeX Template for Working Papers	Deng, Wang	206
elements	Provides properties of chemical elements	Niederberger	392
elhyphen	Hyphenation for Greek text	Filippou	228
ellipse	Draw ellipses and elliptical arcs using the standard \LaTeX 2e picture environment	Leijen	338
ellipsis	Fix uneven spacing around ellipses in \LaTeX text mode	Heslin	275
elmath	Mathematics in Greek texts	Syropoulos, Potamianos	514
elocalloc	Local allocation macros for \LaTeX 2015	Carlisle	182
elpres	A simple class for electronic presentations	Kiefel	304
els-cas-templates	Elsevier updated \LaTeX templates	Radhakrishnan, T. Nair	439
elsarticle	Class for articles for submission to Elsevier journals	Radhakrishnan, Pepping, Ruck	439
elteiktdk	TDK-thesis template for Hungarian TDK conferences, Section of Computer Science	Cserép	200
elteikthesis	Thesis template for Eötvös Loránd University (Informatics)	Cserép	200
eltex	Simple circuit diagrams in \LaTeX picture mode	Gajdosik	241
elvish	Fonts for typesetting Tolkien Elvish scripts	Bradfield	171
elzcards	Typeset business cards, index cards and flash cards easily	Lazo Zaia	597
emarks	Named mark registers with e-TeX	Chervet	191
embedall	Embed source files into the generated PDF	Sartori, Lichti	467
embedfile	Embed files into PDF	Oberdiek	399
embrac	Upright brackets in emphasised text	Niederberger	392
emerald	Support for the free emerald city fontwerks fonts	Rodríguez	455
emf	Support for the EMF symbol	Jørgensen	295
emisa	A \LaTeX package for preparing manuscripts for the journal EMISA	Sievers, Strecker	491
emo	Emoji for all (LaTeX engines)	Grimm	258
emoji	Emoji support in (Lua)LaTeX	Zeng	599
emojicite	Add emojis to citations	Sixt	492
emotion	Make emojis more easy to use in X_{\LaTeX} and LuaLaTeX	Zeng	599
emp	"Encapsulate" MetaPost figures in a document	Ohl	406

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
empheq	EMPHasizing EQuations	Høgholm, Madsen, \LaTeX Team, Robertson, Wright	280
emptypage	Make empty pages really empty	Wette	579
emtex	A \TeX system for MS-DOS and OS/2	Mattes	365
emtexgi	A MS-Windows shell for emTeX	Cottrell	199
emtrees	Draw labelled trees, using emTeX <code>\specials</code>	Boegeholz	166
emulateapj	Produce output similar to that of APJ	Vikhlinin, Markevitch	562
encguide	Documentation of \LaTeX font encodings	\LaTeX Team, Lemberg	435
encTeX	A \TeX extension that translates input on its way into \TeX	Olšák	407
encxvlna	Insert nonbreakable spaces, using encTeX	Wagner, Olšák	573
endfloat	Move floats to the end, leaving markers where they belong	Goldberg, Sommerfeldt	248
endheads	Running headers of the form “Notes to pp.xx-yy”	Burt	179
endiagram	Easy creation of potential energy curve diagrams	Niederberger	392
endnote	Generic “endnotes” code	Unknown	544
EndNote2bib	Convert EndNote files to BibTeX	Mathar	364
endnotes-hy	Patches the endnotes package to create hypertext links to the correct anchors	Story	505
endnotes	Place footnotes at the end	Gaulle, Lavagnino, Fairbairns, Carlisle	242
endnotesj	Japanese-style endnotes	Yamashita	592
endofproofwd	An “end of proof” sign	Jensen	293
engord	Converts numbers to English ordinal numbers	Oberdiek	399
engpron	Helps to type the pronunciation of English words	Henel	273
engrec	Enumerate with lower- or uppercase Greek letters	Henel	273
engtlc	Support for users in Telecommunications Engineering	Fiandrino	227
engwar	Font for typesetting Tolkien Engwar script	Urban	552
enigma	Encrypt documents with a three rotor Enigma	Gesang	244
enotez	Support for end-notes	Niederberger	392
enparen	Consistent nested brackets	Oberdiek	399
enpassant	Enpassant chess font support	Fischer	230
ensps-colorscheme	Color palette and styling of ENS Paris-Saclay	Lopez	345
entropy-coupled...	Macros for entropy-coupled operator dynamics in quantum thermodynamics and biophysical modeling		530
enumerate	Enumerate with redefinable labels	Carlisle, \LaTeX Team	185
enumext	Enumerate exercise sheets	González Luengo	354
enumitem-zref	Extended references to items for enumitem package	Chervet	191
enumitem	Control layout of itemize, enumerate, description	Bezos López	345
enumspec	Enumerate with extra leading character for labels	Greenwade	256
enumsub	Aligned inline sublists for enumitem	Mohankumar	379
envbig	Printing addresses on envelopes	Manda, Sherman	361
envelope-letter	Draw a layout to fold the first page of a letter into its own envelope	Tasso	521
envelope	Print envelopes	Sherman	488
enverb	Read an environment verbatim	Spratte	498
environ	A new interface for environments in \LaTeX	Robertson	451
envlab	Addresses on envelopes or mailing labels	Veytsman	559
envmath	Maths commands and environments	Bosisio	169
eolang	Formulas and graphs for the EO programming language	Bugayenko	176
eoldef	Define commands which absorb the whole source line as arguments	Unknown	544
eolgrab	Catch arguments delimited by end of line	Oberdiek	399
epcqrcode	Generate valid EPC QR codes	David Wedekind, Paul Kantiem, Wolf Müller	204
epic	Enhance \LaTeX picture mode	Podar	428
Epigrafica	A Greek and Latin font	Tsolomititis	537
epigram	Display short quotations	Hosek	282
epigraph-keys	Epigraphs using key values	McKay	368

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
epigraph	A package for typesetting epigraphs	Robertson, Wilson	453
epiolmec	Typesetting the Epi-Olmec Language	Syropoulos	512
ePiX	Utility for mathematically accurate, camera quality plots and line figures	Hwang	286
eplain	Extended plain \TeX macros	Berry, Katsitadze, Sitaram	162
epmtfe	\TeX environment for OS/2	Schmidt	472
eppstein-trees	Macros for producing trees	Eppstein	220
eps2pdf	A Win32 GUI EPS to PDF convertor	Jakšić	290
epsdice	A scalable dice “font”	Heim	270
epsf-dvipdfmx	Plain \TeX file for using with (x)dvipdfmx	Kakuto, Berry	297
epsf	Simple macros for EPS inclusion	Rokicki, Beebe	457
epsfig	Include Encapsulated PostScript in \LaTeX documents	Rahtz, Carlisle, \LaTeX Team	440
epsfig209	Obsolete graphics inclusion macros	Whaite	579
epsfview	Mac AppleScript tool for viewing figures generated with MetaPost	Bezos López	346
epsfx	A \TeX macro package for including EPS graphics	BOP	167
epsincl	Include EPS in MetaPost figures	BOP	167
epslatex	Guide to using Encapsulated PostScript in \LaTeX	Reckdahl	444
epspdf-extra	Platform-specific extras for epspdf	Kroonenberg	325
epspdf-setup	with GUI installer	Kroonenberg	325
epspdf	Converter for PostScript, EPS and PDF	Kroonenberg	325
epspdfconversion	On-the-fly conversion of EPS to PDF	Becker	157
epstool	Manipulate Encapsulated PostScript (EPS)	Lang	333
epstopdf-pkg	Call epstopdf “on the fly”	Oberdiek	399
epstopdf	Convert EPS to PDF using Ghostscript	Wierda, Rahtz, Esser, Oberdiek, Berry	580
eq-fetchbbl	Match Biblical passages with verse references in a quiz	Story	505
eq-pin2corr	Add PIN security to the “Correct” button of a quiz created by exerquiz	Story	505
eq-save	Save exerquiz quizzes and resume	Story	506
eq2db	Convert a quiz to one submitted to a server-side script	Story	506
eqell	Sympathetically spaced ellipsis after punctuation	Filipović	228
eqexam	A stand-alone exam package	Story	506
eqexpl	Align explanations for formulas	Morenko	381
eqlist	Description lists with equal indentation	Väth	555
eqmark	Generalise facilities for marking equation arrays	Nitschke	395
Eqmlite/Free	\TeX system and PDF support for Linux and OS/2	MicroPress	372
eqnalign	Make eqnarray behave like align	Hejda	271
eqname	Name tags for equations	Neugebauer	389
eqnarray	More generalised equation arrays with numbering	Winkler	585
eqnarray209	A fix for \LaTeX 2.09 eqnarray	Jones	294
eqnlines	Single- and multiline equations	Beisert	159
eqnumwarn	Modifies the amsmath equation environments to warn for a displaced equation number	Gleason	247
eqparbox	Create equal-widthed parboxes	Pakin	411
equationauthor	Visual equation editor	Manhiça	361
erdc	Style for Reports by US Army Corps of Engineers	Veytsman	559
erewhon-math	Utopia based OpenType Math font	Flipo	231
erewhon	Font package derived from Heuristica and Utopia	Sharpe	485
errata	Error markup for \LaTeX documents	Kohlhase	317
erw-13	Utilities based on \LaTeX 3	Rogard	456
esami	Typeset exams with scrambled questions and answers	Messineo, Vassallo	372
escape \TeX t	Make plain text safe for use in \LaTeX	Hefferon	269
esdiff	Simplify typesetting of derivatives	Saudrais	467
esieecv	Curriculum vitae for French use	Bayart	154
esindex	Generate sorting keys for indexes	Bezos López	346
esint-type1	Font esint10 in Type 1 format	Nikunen	395

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
esint	Extended set of integrals for Computer Modern	Saudrais	467
esk	Package to encapsulate Sketch files in \LaTeX sources	Kazimiers	300
eskd	Modern Russian typesetting	Fyodorov	240
eskdxd	Modern Russian typesetting	Korikov	322
eslides	An option for article style to make slides	Denk	206
eso-pic	Add picture commands (or backgrounds) to every page	Niepraschk	394
esperant	Style option for writing Esperanto texts	Knappen	312
espo	Customisation for Esperanto	Unknown	544
esrelation	Provides a symbol set for describing relations between ordered pairs	Reinfurt	446
essaykit	Get started with macros for essays	Unknown	544
esstix	PostScript versions of the ESSTIX, with macro support	Sharpe	485
estcpmm	Style for Munitions Management Project Reports	Veytsman	559
esvect	Vector arrows	Saudrais	467
et	TeX-compatible editor	Collins	197
etaremun	Reverse-counting enumerate environment	Adriaens	139
ETbb	An expansion of Edward Tufte's ET-Bembo family	Sharpe	485
etdipa	Simple, lightweight template for scientific documents	Laube	335
etex-pkg	E-TeX support package	Carlisle, Breitenlohner, \LaTeX Team	184
e-TeX	An extended version of TeX, from the NTS project	Breitenlohner, TeXLive	173
etexcmds	Avoid name clashes with e-TeX commands	Oberdiek	400
etextools	tools for \LaTeX users and package writers	Chervet	191
ethiop-tl	Type 1 versions of Amharic fonts	Rosenau	459
ethiop	LaTeX macros and fonts for typesetting Amharic	Beyene, Kudlec, Kummer, Metzinger	163
ethtex	Fonts and \LaTeX support for typesetting Amharic	Alamnehe	140
etl	Expandable token list operations	Spratte	498
etoc	Completely customisable TOCs	Burnol	178
etoolbox-de	German translation of documentation of etoolbox	Enderling	220
etoolbox-generic	A loader for etoolbox.sty in non-LaTeX formats	Živanović	601
etoolbox	tools for \LaTeX	Lehman, Wright	338
etruscan	Fonts for the Etruscan script	Wilson	582
etsvthor	Some useful abbreviations for members of e.t.s.v. Thor	Debets	204
euclidean-lattice	Draw two-dimensional Euclidean lattices with TikZ	Plüt	428
euclideangeometry	Draw geometrical constructions	Beccari	155
EUenc	Unicode font encoding definitions for XeTeX	Robertson, Roux, Hosny	452
euflag	A command to reproduce the flag of the European Union	Flynn	233
eukdate	UK format dates, with weekday	Moschou	381
eukleides	A geometry drawing system	Obrecht	405
euler-math	OpenType version of Hermann Zapf's Euler maths font	Flipo	231
euler	Use AMS Euler fonts for math	Jensen	293
eulerpx	A modern interface for the Euler math fonts	Ouassou, Tijssen	409
eulervm	Euler virtual math fonts	Schmidt, Harcombe	473
euproposal	A class for preparing FP7 proposals	Kohlhase	317
eurion	EURion constellation overlay for \LaTeX documents	Unknown	544
euro-ce	Euro and CE sign font	de Wijn	580
euro	Provide Euro values for national currency amounts	Franz	235
eurofont	Provides a command that prints a euro symbol	McDonnell	368
euroitc	LaTeX interface for the ITC euro font symbols	Schlicht	472
euromoney	Vectorial coins and banknotes in euro, with stacking option	Pierquet	421
europasscv	Unofficial class for the new version of the Europass curriculum vitae	Mazzamuto	367
EuropeCV	Unofficial class for European curricula vitae	Vitacolonna, Silano	563
europs	Access to Adobe's Euro currency symbol fonts	Clausen	195
eurosans	Interface to Adobe's sans-serif Euro font	Schmidt, Harcombe	473
eurosym	Metafont and macros for Euro sign	Theiling	531

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
eurotex	Multilingual macros for Plain \TeX	Aavatsmark	138
euxunicode	Generate Unicode characters from accented glyphs	Robertson	451
Evangelion-JFM	A Japanese font metric supporting many advanced features	Huang	284
evautofl	Pages with cut lines and punch marks	Vicentini	561
evenpage	Ensure that the total number of pages is even	Bosisio	169
everyhook	Hooks for standard \TeX token lists	Checkoway	189
everypage	Provide hooks to be run on every page of a document	Callegari	181
everysel	Provides hooks into \backslash selectfont	Schröder, Peischl	478
everyshi	Take action at every \backslash shipout	Schröder, Peischl	478
evweek	Weekly calendar	Vicentini	561
exam-lite	Quicker preparation of exams in \LaTeX	Kukovec	328
exam-n	Exam class, focused on collaborative authoring	Gray	255
exam-randomizec...	Randomize mc choices using the exam class	op den Brouw	174
exam-zh	\LaTeX template for Chinese exams	Guo, Xia	260
exam	Package for typesetting exam scripts	Hirschhorn	277
exam209	Process exam questions and answers (\LaTeX 2.09)	Greenwade	256
Exam design	\LaTeX class for typesetting exams	Alexander	141
example	Typeset examples for \TeX courses	Schrod	477
examplep	Verbatim phrases and listings in \LaTeX	Szabó	514
exams	Typeset exam questions	van der Meer	370
examz	Randomized exams with multiple versions	McClain	367
excalibur	Macintosh spell checker	Zaccone	596
Excel2LaTeX	Convert Excel spreadsheets to \LaTeX tables	Marder, Müller, Pearson, Hawryluk, Hughes, Kokan	361
Exceltex	Get data from Excel files into \LaTeX	Doerr	209
excludeonly	Prevent files being \backslash include-ed	Luecking, Arseneau	354
exercise	Typeset exercises, problems, etc. and their answers	Pichaureau	420
exercisebank	Creating and managing exercises, and reusing them as composed sets	Storvik Strauman	508
exercisepoints	A \LaTeX package to count exercises and points	Kerstan	301
exercises	Typeset exercises and solutions with automatic addition of points	Jud	296
exercisheets	Typeset exercise sheets for university courses and school classes	Fuhlbrück	239
exerquiz	Environments for defining exercises and quizzes	Story	506
exesheet	Typesetting exercise or exam sheets	Missier	376
exframe	Framework for exercise problems	Beisert	159
exp-testopt	Expandable \backslash @testopt (and related) macros	Ebermann	215
expdlist	Expanded description environments	Hülse, Kaspar	285
expex-acro	Wrapper for the expex package	Matter	365
expex-glossonly	Help gb4e, linguex, and covington users use the ExpEx glossing macros	Munn	384
expex	Linguistic examples and glosses, with reference capabilities	Frampton	235
expkv-bundle	An expandable key=val implementation and friends	Spratte	498
expkv-cs	Define expandable key=val macros using expkv	Spratte	499
expkv-def	A key-defining frontend for expkv	Spratte	499
expkv-opt	Parse class and package options with expkv	Spratte	499
expkv	An expandable key=val implementation	Spratte	498
expl3	Wrapper package for experimental \LaTeX 3	\LaTeX Team	432
expltools	Development tools for expl3 programmers	Starý Novotný	397
export	Import and export values of \LaTeX registers	Drucbert	212
expose-expl3-du...	Using expl3 to implement some numerical algorithms	Henel	273
expressg	Diagrams consisting of boxes, lines, and annotations	Wilson	582
exscale	Implements scaling of the 'cmex' fonts	Mittelbach, Schöpf, \LaTeX Team	378
exsheets	Create exercise sheets and exams	Niederberger	392
exsol	Exercises and solutions from the same source, into a book	Daems	201
extarrows	Extra Arrows beyond those provided in amsmath	Huynh	285
extdash	A range of dash commands for compound words	Rozhenko	463

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
exteps	Include EPS figures in MetaPost	Jørgensen	295
extpfeil	Extensible arrows in mathematics	Ebermann	215
extract	Extract parts of a document and write to another document	Adriaens	139
extractbb	A reimplement of extractbb, written in Lua	Chernoff	190
extractpdfmark	Extract page mode and named destinations as PDFmark from PDF	Hosoda	283
extradefs	A miscellany of support macros	McPherson	370
extsizes	Extend the standard classes' size options	Kilfiger, May	306
ezedits	Commands for tracking document changes and notes	Smiga	493
FFFF			
fac	Macros for FAC journal	Woollatt, Reed, Notarmarco	587
facsimile	Document class for preparing faxes	Bronger	174
factura	Typeset and calculate invoices according to Venezuelan law	Lazo Zaia	597
facture-belge-s...	Simple Belgian invoice without VAT	Seville	481
facture	Generate an invoice	Rouquette, Gombin, Deparis	461
FadingImage	Add full width fading pictures at the top or bottom of a page	Xia	589
fahyph	Hyphenation patterns for Persian (in Unicode)	Khalighi, bidi-tex GitHub Organisation	303
fail-fast	Turn warnings into errors	Bugayenko	176
fakebold	A simple macro for faking bold fonts	Unknown	544
faktor	Typeset quotient structures with \LaTeX	Ebermann	215
faltblat	Making Leaflets	Klöckl	311
familytree	Draw family trees	Senju	483
famt	Project Reports and Notices in FAMT institute	Chavan, Desai, Kalyani, Mahadik	189
fancybox	Variants of <code>\fbox</code> and other games with boxes	Van Zandt	597
fancy chapters	Chapters with quotations	Heitkoetter	271
fancyfolien	Fancyhdr outline for German readers	Steffani	502
fancyhandout	A \LaTeX class for producing nice-looking handouts	Friedl	237
fancyhdr-it	Italian translation of fancyhdr documentation	Agostini, Rigido	139
fancyhdr	Extensive control of page headers and footers in \LaTeX 2e	van Oostrum	408
fancyhdrboxed	Elaborate page headers, specified in a non-LaTeX language	Algaba	141
fancyheadings	Legacy headings package	van Oostrum	408
fancylabel	Complex labelling with \LaTeX	Siegel	490
fancymag	A LuaLaTeX package for academic magazines and scientific	Halder, Ghosh	263
fancynum	Typeset numbers	Green	255
fancypar	Decoration of individual paragraphs	Medina Arellano	144
fancyqr	Fancy QR-Codes with TikZ	Sihler	491
fancyref	A \LaTeX package for fancy cross-referencing	Reichert	446
fancyslides	Custom presentation class built upon \LaTeX Beamer	Łupkowski	355
fancytabs	Fancy page border tabs	Pinson	426
fancytooltips	Include a wide range of material in PDF tooltips	Mařík	362
fancyvrb	Sophisticated verbatim text	Van Zandt, Voß, Girou, Rahtz, Mansfield	598
fandol	Four basic fonts for Chinese typesetting	Ma	358
faq-de	The DANTE \TeX Users Group Frequently Asked Questions	Raichle, Niepraschk, Hafner	441
faq-es	CervanTeX (Spanish \TeX Group) FAQ	Martín	363
faq-fr-gutenberg	Sources of the GUTenberg French \LaTeX FAQ and PDF files	Association GUTenberg	148
faq-fr	French \LaTeX FAQ (sources)	Kluth, Just, Tanguy	312
farbe	Color management (conversion, names) for LuaTeX implemented in Lua	Friedrich	237
fariscovernew	Create elegant Arabic and English title (cover) pages	Hameed	263
fascicules	Create mathematical manuals for schools	Moritz	381
fast-diagram	Easy generation of FAST diagrams	Allais	142
fastpictex	Simple specification of PicTeX diagrams	Stauss	501
fax	Document class for preparing faxes	Rhebergen, de Jonge	448

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
fbb	A free Bembo-like font	Sharpe	485
fbthesis	Computer Science thesis class for University of Dortmund	Dierker	208
fbox	Extended \fbox macro from standard L ^A T _E X	Voß	565
fbs	BibTeX style for Frontiers in Bioscience	Suckale	509
fc-arith	Create an arithmetic flash card	Story	506
fc	Fonts for African languages	Knappen	312
fcavtex	A thesis class for the FCAV/UNESP (Brazil)	Maldonado Jr	296
fchart	Flow diagrams in L ^A T _E X 2.09	Schollmeyer	476
fcltxdoc	Macros for use in the author's documentation	Chervet	191
fcolum	Typesetting financial tables	Olthof	407
FdSymbol	A maths symbol font	Ummels	540
fduthesis	LaTeX thesis template for Fudan University	Zeng	599
featpost	MetaPost macros for 3D	Gonçalves	249
fei	Class for academic works at FEI University Center – Brazil	De Rizzo Meneghetti	371
FenetreCas	Commands for CAS-like windows (Xcas or Geogebra) in TikZ	Pierquet	422
fenixpar	One-shot changes to token registers such as \everypar	Música de Rivera	450
feplatex	French version of “graphics in L ^A T _E X”	Drucbert	212
fetamont	Extended version of Knuth's logo typeface	Romer	458
fetchbibpes	Creates a DB of Bible verses from e-Sword, then fetches them on command	Story	506
fetchcls	Fetch the current class name	Giannotti	245
feuphdtheses	Typeset Engineering PhD theses at the University of Porto	Espinoza	221
fewerfloatpages	Reduce the number of unnecessary float pages	Mittelbach	376
feyn	A font for in-text Feynman diagrams	Gray	255
feynman	Feynman diagrams in L ^A T _E X 2.09	Levine	340
feynmf	Macros and fonts for creating Feynman (and other) diagrams	Ohl	406
feynmp-auto	Automatic processing of feynmp graphics	Gregorio	256
ffcode	Fixed-font code blocks formatted nicely	Bugayenko	176
ffslides	Freeform slides based on the article class	Wolters	586
fge	A font for Frege's Grundgesetze der Arithmetik	Green	255
fgruler	Draw rulers on the foreground or in the text	Tómacs	535
FHJ-Script	Classes and packages for formatting documents for FH JOANNEUM	Hammer	264
fi2t1	Tools for installing Type 1 fonts in MiKTeX	Kapune	298
fibeamer	Beamer theme for thesis defense presentations at Masaryk University (Brno, Czech Republic)	Starý Novotný	397
fibnum	Generate Fibonacci numbers	Oberdiek	400
fiinddo-info	German HTML beamer presentation on nicetext and morehype	Lück	351
fiinddo	Filtering files using T _E X	Lück	351
fifo-stack	FIFO and stack implementation for package writers	Gaito	240
fig2eng	Convert fig files to English	Tobin	534
fig2lat	Convert .fig files to vector graphics	Krause	324
fig2mf	Convert fig output to Metafont	Starks	501
fig2mfpic	Convert fig output to mfpic	Tobin	534
fig2sty	Use fig as layout designer for L ^A T _E X	Rohner	457
fig2vect	Yet another Fig to vector converter	Krause	324
fig4latex	Management of figures for large L ^A T _E X documents	Fields	228
figbas	Mini-fonts for figured-bass notation in music	Tennent	524
FigBib	Organize figure databases with BibTeX	Poland	428
figcaps	Collect figure captions for later printing	Daly	202
figchild	Pictures for creating children's activities	de Souza Bastos	497
figflow	Flow text around a figure	Hutchinson	285
figfrag	Convert xfig figures with embedded L ^A T _E X commands to EPS	Ditzel	209
figplace	Floating figures in Plain T _E X	Zalmstra	597
figput	Create interactive figures in L ^A T _E X	Fairman	224
figsinltx	A tutorial on figures in L ^A T _E X 2.09	Goel	248

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
FigSize	Auto-size graphics	Tanbakuchi	520
figureversions	Figure versions for \LaTeX	Ummels	540
fihyph	Hyphenation patterns for Finnish language	Hellgren	271
filecontents	Create an external file from within a \LaTeX document	Pakin	411
filecontentsdef	+ macro + verbatim	Burnol	178
filedate	Access and compare info and modification dates	Lück	352
fileerr	LaTeX's mechanisms for dealing with file errors	Mittelbach	376
filehdr	Self-descriptions in file headers	Beebe	157
filehook	Hooks for input files	Scharrer	469
fileinfo	Enhanced display of \LaTeX File Information	Lück	352
filemod	Provide file modification times, and compare them	Scharrer	469
fillform	Typeset answers to overprint on printed forms	Wagner	573
fillpages	Fill up the page count to a certain number (e.g. divisible by 4)	Ruprecht	465
fillwith	Fill vertical space with solid rules or dotted lines	Rees	445
findbib	Find bibliographic details from SPIRES	Nesti, Goldstein	389
findhyph	Find hyphenated words in a document	Budaj	176
FiNK	The \LaTeX 2e File Name Keeper	Verna	557
Finomaton	Comfortably draw and typeset finite state machines	Triska	536
finplain	A Finnish version of plain.bst	Kaijanaho	297
finstrut	Adjust behaviour of the ends of footnotes	Lück	352
fira	Fira fonts with \LaTeX support	Tennent	524
firamath-otf	Use OpenType math font Fira Math	Voß	566
firamath	Fira sans serif font with Unicode math support	Zeng	599
firefox-ctan-pl...	Firefox search proformas for CTAN	Engler	220
first-latex-doc	A document for absolute \LaTeX beginners	Hefferon, Pégourié-Gonnard, Berry	270
first-packages	A short list of go-to \LaTeX packages, aimed at a beginner	Hefferon	270
firstline	Print the first line of a paragraph in a different font	Fox	235
firststeps-xampl	Examples from "First steps in \LaTeX "	Grätzer	254
fistrum	Access to 150 paragraphs of Lorem Fistrum very dummy text	Davó	204
fitbox	Fit graphics on a page	Veytsman	559
fitch	LaTeX macros for Fitch-style natural deduction	Zach	596
fithesis	Thesis class and template for Masaryk University (Brno, Czech Republic)	Starý Novotný	397
FitR	Set a rectangular destination and jump to it	Story	506
fits-astro	Retrieving FITS file header information in LuaTeX	Dao	203
fix-cm	Permit Computer Modern fonts at arbitrary sizes	Schmidt, \LaTeX Team	474
fix2col	Fix miscellaneous two column mode features	Carlisle	182
fixbbl	Patch bibliographies inappropriately broken by BibTeX	Stajano	500
fixcmex	Fully scalable version of Computer Modern Math Extension font	Gregorio	256
fixdif	Macros for typesetting differential operators	Zhang	599
fixfoot	Multiple use of the same footnote text	Fairbairns, Carlisle	223
fixjfm	Fix JFM (for *pTeX)	Zhang	600
fixlatvian	Improve Latvian language support in X _Y \LaTeX	Vihrov	562
fixltx2e	Patches for \LaTeX	\LaTeX Team	432
fixltxhyph	Allow hyphenation of partially-emphasised substrings	Beccari	155
fixmath	Make maths comply with ISO 31-0:1992 to ISO 31-13:1992	Schmidt, Harcombe	473
FixMe	Collaborative annotation tool for \LaTeX	Verna	557
fixmetodonotes	Add notes on document development	Barabucci	151
fixocgx	Add support for dvips+ps2pdf, X _Y \LaTeX , dvi2pdfmx to the ocgx package	Grahn	252
fixpdfmag	Fix magnification in pdfTeX	Bezos López	346
fixtounicode	Utility functions for setting tounicode mappings for 7/8 bit fonts	Rees	445
fiziko	A MetaPost library for physics textbook illustrations	Slyusarev	493
fjodor	A selection of layout styles	Filipović	228
flabels	Labels for files and folders	Börchers	168

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
flacards	Generate flashcards for printing	Stuhrmann	509
flagderiv	Flag style derivation package	van Tilburg	533
flags	Setting and clearing of flags in bit fields	Oberdiek	400
flashcard	Typeset flash cards	Kilfiger	305
flashcards	A class for typesetting flashcards	Budge, Vernon	176
flashmovie	Directly embed flash movies into PDF files	Hartmann	268
flatex	Flatten \input, etc., in a \LaTeX file	Har-Peled	265
flatten	Flatten \input, etc., in a \LaTeX file	Wilson	582
fldigal	Create a Flash slide show of digital photos	Story	506
flexipage	Flexible page geometry with marginalia	Vrba	572
flexisym	Symbol manipulation for breqn	Høgholm, Madsen, Robertson, Wright, Downes	280
flipbook	Typeset flipbook animations, in the corners of documents	Buffet	176
flippdf	Horizontal flipping of pages with pdfLaTeX	Callegari	181
float	Improved interface for floating objects	Lingnau	343
floatbytocbasic	An enhancement to package float using package tocbasic	Kohm	318
floatfig	Deprecated: Allows text to be wrapped around figures	Kneser	313
floatflt	Wrap text around floats	Dahlgren	201
floatnohead	Suppress page headings on float-only pages	Rahtz, Hosek	440
floatpag	Different pagestyles on float pages	Statulevičius	501
floatrow	Modifying the layout of floats	Lapko	334
floatrowbytocbasic	An enhancement to package floatrow using package tocbasic	Kohm	318
flow	Draw flow diagrams in picture mode	Brown	175
flowchart	Shapes for drawing flowcharts, using TikZ	Robson	455
flowfram	Create text frames for posters, brochures or magazines	Talbot	517
FlowframTk	Vector graphics application with support for flowfram.sty	Talbot	517
fltpage	Place caption on an adjacent page	Gross	258
fltpoint	Simple floating point arithmetic	Guthöhrlein	260
flushend	Balancing columns at last page	Tolušis	534
fmp	Include Functional MetaPost in \LaTeX	Kuhlmann	327
fmtcount	Display the value of a \LaTeX counter in a variety of formats	Talbot, Belaïche, Nijenhuis	519
fn2end	Convert footnotes to endnotes	Border	168
fnbreak	Warn for split footnotes	Harders	266
fncychap	Seven predefined chapter heading styles	Lindgren	343
fncylab	Alter the format of \label references	Fairbairns, Carlisle	223
fnlineno	Number the lines of footnotes	Lück, Wette	353
fnote	Auto-numbered footnotes in Plain \TeX	Unknown	544
fnpara-pln	Footnotes in paragraphs	Wujastyk	588
fnpara	Footnotes in paragraphs	Rowley, Wujastyk, Smith	462
fnpct	Manage footnote marks' interaction with punctuation	Niederberger	392
fnpos	Control the position of footnotes on the page	Nakashima	388
fnspe	Macros for supporting mainly students of FNSPE CTU in Prague	Zeman	598
fntguide	Documentation of \LaTeX font commands	\LaTeX Team	432
fntproof	A programmable font test pattern generator	Luecking	354
fnumprint	Print a number in 'appropriate' format	Schneider	476
fodot	Helpful commands to work with the FODOT	Fleiner	230
foekfont	The title font of the Mads Føk magazine	Jørgensen	295
foilhtml	Interface between foiltex and \LaTeX 2HTML	Veytsman	559
foiltex	A \LaTeX 2e class for overhead transparencies	Hafner	261
foliono	Use folio numbers to replace page numbers	Syrjänen	512
fonetika	Support for the Danish "Dania" phonetic system	Jørgensen	295
font-change-xetex	Macros to change text and mathematics fonts in plain XeTeX	Dhawan	207
font-change	Macros to change text and mathematics fonts in plain \TeX	Dhawan	207
font_selection	Font selection for plain \TeX	de Wijn	580
fontawesome	Font containing web-related icons	Danaux, Gandy	203

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
fontawesome5	Font Awesome 5 with \LaTeX support	Krüger	325
fontawesome6	Font Awesome 6 with \LaTeX support	Nagel	388
fontawesome7	Font Awesome 7 with \LaTeX support	Nagel	388
fontawesomescaled	Additional macros for fontawesome icons	Pierquet	422
fontaxes	Additional font selection axes for \LaTeX	Bühmann, Ummels	177
fontbl	A font sampler	Beeman, MacKay	158
fontbook	Generate a font book	Pinson	426
fontch	Changing fonts, sizes and encodings in Plain \TeX	Medina	370
fontchart	A font sampler	LeMBERG	340
fontinf	An introduction to font usage in \LaTeX (German)	Bezós López, Ruedas	349
fontenc	Standard package for selecting font encodings	\LaTeX Team	432
fontinst	Help with installing fonts for \TeX and \LaTeX	Hellström, Jeffrey, Rahtz, Vieth	272
fontinstallatio...	Font installation guide	Lehman	338
fontload	A partial font downloading utility	Malyshev	361
fontloader-lua...	Alternative fontloaders for luaotfload	Fischer	230
fontmizz	Font Mfizz icons for use in \LaTeX	Dungs	214
fontname	Scheme for naming fonts in \TeX	Berry	162
fontools	Tools to simplify using fonts (especially TT/OTF ones)	Penninga	419
fonts-arundina	DejaVu-compatible Thai fonts	Karoonboonyanan	299
fonts-churchsla...	Fonts for typesetting in Church Slavonic language	Kroutikov, Andreev	325
fonts-tlwg	Thai fonts for \LaTeX from TLWG	Karoonboonyanan	299
fontssampler	Samples of fonts that come with \TeX Live	Flynn	233
fontscale	A flexible interface for setting font sizes	Beery	158
fontscripts	Font encodings, metrics and Lua script fragments for font creation	Rees	445
fontsetup-nonfree	A front-end to fontspec, for selected non-free fonts	Tsolomitis	537
fontsetup	A front-end to fontspec, for selected fonts with math support	Tsolomitis	537
fontsize	A small package to set arbitrary sizes for the main font of the document	Valbusa	554
fontsmpl	Print a sample of a font	\LaTeX Team, Jeffrey	435
fontspec	Advanced font selection in X_{\LaTeX} and Lua \LaTeX	Robertson, \LaTeX Team	452
fonttable	Print font tables from a \LaTeX document	\LaTeX Team, Robertson, Wilson	436
fontwrap	Bind fonts to specific unicode blocks	Kamermans	298
footbib	Bibliographic references as footnotes	Domenjoud	209
footmisc	A range of footnote options	Fairbairns, Mittelbach	224
footmix	A range of footnote options	Roucariès	460
footnote	Improve on \LaTeX 's footnote handling	Wooding	586
footnotebackref	Back-references from footnotes	Lange	333
footnotehyper	A hyperref aware footnote environment	Burnol	178
footnoterange	References to ranges of footnotes	Münch	383
footnpag	Per-page numbering of footnotes	Schrod	477
forarray	Using array structures in \LaTeX	Schröppel	479
foreign	Systematic treatment of 'foreign' words in documents	Ratcliffe	443
forest-ext	Additional Forest libraries providing bug fixes, extensions and support for tagging	Rees	445
forest-quickstart	Quickstart Guide for Linguists package "forest"	Vanden Wyngaerd	589
forest	Drawing (linguistic) trees	Živanović	601
forindex	Manipulate \backslash index commands in a \LaTeX file	Milanese	373
forloop	Iteration in \LaTeX	Setzer	484
formal-grammar	Typeset formal grammars	Vassor	555
format	Format a counter as a fixed-point number	Karney	298
formation-latex-ul	Introductory \LaTeX course in French	Goulet	252
formlett	Letters to multiple recipients	Jiang	293
forms16be	Initialize form properties using big-endian encoding	Story	506

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
formula	Typesetting physical units	Tille	533
formular	Create forms containing field for manual entry	Wirth	585
fortran	Print Fortran programs	Toby	534
forum	Forum fonts with \LaTeX support	Tennent	524
fotex	Process XSL-FO	Rahtz	440
fouridx	Left sub- and superscripts in maths mode	Karrmann	299
fourier	Using Utopia fonts in \LaTeX documents	Bovani	170
FourierNC	Use New Century Schoolbook text with Fourier maths fonts	Zedler, Sharpe	598
fourproject	Analyse and display the structure of a \TeX document	Frambach	235
fourspell	Windows32 spell checker for \TeX , RTF, HTML, and BibTeX	Frambach	235
fox-listings	Listings language definition for COSYScript (COSY INFINITY)	Valetov	554
fp	Fixed point arithmetic	Mehlich	371
fpl	SC and OsF fonts for URW Palladio L	Stubner	508
fpTeX	A web2C-based \TeX system for MS-Windows32	Popineau	429
fragmaster	Using psfrag with pdfLaTeX	Domingo, Vogel	209
fragments	Fragments of \LaTeX code	Carlisle	182
FraGoLi	Macros for constructing complex semantic derivations	Koenig	317
frame	Framed boxes for Plain \TeX	Van Zandt, Voß	597
framed	Framed or shaded regions that can break across pages	Arseneau	145
FramedSyntax	Typeset the syntax of commands and environments within coloured boxes	Beccari	155
francais-bst	Bibliographies conforming to French typographic standards	Goulet	252
frankenbundle	Develop and distribute \LaTeX packages and classes and BibTeX styles	Swift	510
frankenstein-un...	Unsupported packages from the Frankenstein bundle	Swift	511
frankenstein	A collection of \LaTeX packages	Swift	511
frcursive	French cursive hand fonts	Beffara	158
frederika2016	An OpenType Greek calligraphy font	Syropoulos	512
free-math-font-...	The survey of available free Mathematics fonts, translated to Vietnamese	Hòa	277
free-math-font-...	A survey of available free Mathematics fonts	Hartke	268
freealign	Align math formulas in different lines	Lyu	357
freemath	LaTeX maths without backslashes	Unknown	544
freetype	A full-featured font rasterizer library	Lemberg	340
frege	Typeset fregean Begriffsschrift	Pamp	413
french-translat...	French translation project	Bayart	154
frenchle	French macros, usable stand-alone or with Babel	Gaulle, Juillerat	242
frenchmath	Typesetting mathematics according to French rules	Missier	376
frenchpunct	Implement French-style spacing at punctuation	Roy	462
frenchpro	Professional typesetting of French documents	Gaulle	242
frenchquote	Make something like guillemets	Unknown	544
fretplot	Create scale and chord diagrams for guitar-like instruments	Ganguly	241
frhyph	French hyphenation patterns	Flipo	231
FriBidiXeTeX	A pre-processor for XeTeX files to support unicode bidirectional algorithm	Khalighi, bidi-tex GitHub Organisation	303
fribrief	Two \LaTeX classes for writing letters in German	Fries	238
frimurer	Access to the 'frimurer' cipher for use with \LaTeX	Jørgensen	295
frletter	Typeset letters in the French style	Andronic	143
frontespizio	Create a frontispiece for Italian theses	Gregorio	256
froufrou	Fancy section separators	Lago	331
frpseudocode	French translation for the algorithmicx package	Irwin	287
ftc-notebook	Typeset FIRST Tech Challenge (FTC) notebooks	Team Robocracy	522
ftcap	Allows \caption at the beginning of a table-environment	Steffani	502
ftetx	TeX support in FTE text editor	Zydowitz	603
ftn	LaTeX footnotes anywhere	Thorup	532
ftnright	Footnotes in two column documents in one column only	Mittelbach, \LaTeX Team	377

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
ftnextra	Extend the applicability of the \footnote command	Khalighi, bidi-tex GitHub Organisation	303
fullblock	Left-blocking for letter class	Cloos Jr.	296
fullminipage	Minipage spanning a complete page	Schneider	475
fullpage	Set all page margins to 1.5cm	Daly	202
fullpict	Full page pictures	Shawyer	487
fullwidth	Adjust margins of text block	Daniel	203
functan	Macros for functional analysis and PDE theory	Lejay	339
functional	An intuitive functional programming interface for \LaTeX 2	Lyu	357
fundus-calligra	Support for the calligra font in \LaTeX documents	Neugebauer	389
fundus-cyr	Support for Washington University Cyrillic fonts	Neugebauer	389
fundus-la	Support for the la and lla fonts in \LaTeX documents	Neugebauer	390
fundus-outline	LaTeX support for CM outline fonts	Neugebauer	390
fundus-pvscript	Support for Vanroose handwriting font	Neugebauer	390
fundus-startrek	'Startrek' fonts, and macros to support them	Neugebauer	390
fundus-sueterlin	Sütterlin	Neugebauer	390
fundus-twcal	LaTeX support for the twcal handwriting font	Neugebauer	390
fundus-va	Support for the va fonts in \LaTeX documents	Neugebauer	390
fundus	Providing \LaTeX access to various font families	Neugebauer	389
funnelweb	A flexible, language-independent web system	Coates	195
futhark	Fonts for the Older Futhark script	deyAvemta	207
futharksymb	Macros for entering futhark runes	Plasschaert	427
futhorc	Anglo-Friesic futhorc alphabet font	Pantke	414
futurans	Metrics and \LaTeX support for Futura Fonts From Adobe As Used By No Starch Press	Veytsman	559
fvextra	Extensions and patches for fancyvrb	Poore	428
fweb	A literate programming tool working with \LaTeX	Krommes	325
fwlw	Get first and last words of a page	Arseneau	145
GGGGG			
g-brief	Letter document class	Lenzen	340
gaceta	A class to typeset La Gaceta de la RSME	Varona	555
gahyph	Hyphenation patterns for the Irish language	Scannell	468
galois	Typeset Galois connections	Cousot	199
gamebook	Typeset gamebooks and other interactive novels	Miede	373
Gamebooklib	Macros for setting numbered entries in shuffled order	Lee	337
gammass	Template for the GAMM Archive for Students	GAMM Juniors, Kern, Bartelt, Unger, Hansen-Doerr	241
gandhi	Gandhi Serif and Sans fonts, with \LaTeX support	Tennent	524
gapfill	Generate \LaTeX picture environments from PostScript output of drawing programs	Möller	379
garamond-libre	The Garamond Libre font face	Miller, Tennent	375
garamond-math	An OTF math font matching EB Garamond	Zhao, Zeng	600
garamondx	'Expert'-like extensions to URW Garamond, and maths italic	Sharpe	485
garrigues	MetaPost macros for the reproduction of Garrigues' Easter nomogram	Roegel	455
GasTeX	Graphs and Automata Simplified in \TeX	Gastin	242
gatech-thesis	Georgia Institute of Technology thesis class	Keller, Wilson	301
gates	Support for writing modular and customisable code	Isambert, Robbers	287
gatherenum	A crossover of align* and enumerate	Rivaud	449
gauss	A package for Gaussian operations	Kauers	300
gb4e-next	Linguistic tools	Munn	384
gb4e	Linguistic tools	Kolb, Thiersch, Dimitriadis	321
gbrief-creator	A front end for the gbrief package	Schinke	471
gbt7714	A BibTeX implementation of China National Standard GB/T 7714	Lee	337
gcard	Arrange text on a sheet to fold into a greeting card	McBane	367

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
gchords	Typeset guitar chords	Peeters	417
gcite	Citations in a reader-friendly style	Atkinson, Phillips	148
gckanbun	Kanbun typesetting for (u)pLaTeX and LuaLaTeX	Yamamoto, Unknown	592
gelasio	LaTeX support for the Gelasio family of fonts	Tennent	525
gelasiomath	Math and small cap additions to Gelasio fonts	Sharpe	485
GELLMU	LaTeX-like markup for writing XML documents	Hammond	264
gen	Genealogy symbols	Knuth	314
gender	Gender neutrality for languages with grammatical gender	Banhardt	151
gene-logic	Typeset logic formulae, etc.	Neugebauer	390
genealogy-profiles	Genealogical profiles for L ^A T _E X	Eriksen	221
genealogy	A compilation genealogy font	Roegel	455
genealogytree	Pedigree and genealogical tree diagrams	Sturm	509
genfam	Run Metafont to produce the bitmap fonts	Schrod	477
genindex	Alternative index series	Smith	494
genmpage	Generalization of L ^A T _E X's minipages	Lotze	350
gensymb	Generic symbols for both text and math mode	Schmidt, Harcombe	473
gentabtex	Python helper for creating tables	Algaba	141
gentium-original	Gentium font and support files	Schmitz, Miklavec	475
gentium-otf	Support Gentium fonts for LuaLaTeX and X _Y L ^A T _E X	Voß	566
gentium-sil	A complete Greek font with Latin and Cyrillic, too	SIL International	491
gentium-tug	Gentium fonts (in two formats) and support files	Berry, Miklavec, Farar, Schmitz	162
gentl-gr	Modern Greek translation of the Gentle Introduction to T _E X	Filippou	228
gentle	A Gentle Introduction to T _E X	Doob	210
gentombow	Generate Japanese-style crop marks	Yamashita	592
geometry-de	German documentation for the geometry package	Umeki	540
geometry	Flexible and complete interface to document dimensions	Umeki, Carlisle, L ^A T _E X Team	540
geomsty	Macros used in typesetting a geometry book	Levy	341
geophysics	Articles for the journal Geophysics	Gildea	245
georgian-stanier	A Georgian font	Stanier	500
georgian	Support for typesetting in Georgian	Shoshiashvili	489
geradwp	Document class for the Cahiers du GERAD series	Hamel	263
german	Support for German typography	Raichle	441
germbib	German variants of standard BibTeX styles	Harders	266
germdoc	A collection of documentation available in German	Unknown	544
germkorr	Change kerning for German quotation marks	Baumann	154
geschichtsfkr1	BibLaTeX style for historians	Zachhuber	596
getargs	A flexible list-parsing macro with configurable parsing character	Segletes	482
getfiledate	Find the date of last modification of a file	Musa	386
getitems	Gathering items from a list-like environment	Hendrickson	273
getmap	Download OpenStreetMap maps for use in documents	Kleber	308
getoptk	Define macros with sophisticated options	Le Barbier Grünewald	259
getrefs	BibTeX style to sort by “journal” entries of references	Deutscher	207
getttitlestring	Clean up title references	Oberdiek	400
gfdl	Support for using GNU Free Documentation License in L ^A T _E X	Unknown	544
gfnotation	Typeset Gottlob Frege's notation in plain T _E X	Wermuth	578
GFS	The GFS font collection	Tsolomitis, Matthiopoulos,	538
GFS Artemisia	A modern Greek font design	The Greek Font Society	538
GFS Baskerville	A Greek font, from one such by Baskerville	Tsolomitis, Matthiopoulos,	538
GFS Bodoni	A Greek and Latin font based on Bodoni	The Greek Font Society	538
GFS Complutum	A Greek font with a long history	Tsolomitis, The Greek Font Society	538
		Tsolomitis, Matthiopoulos	538

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
GFSDidot	A Greek font based on Didot's work	Tsolomitis, Aubord, Matthiopoulos, The Greek Font Society	537
GFSDidotClassic	The classic version of GFSDidot	Tsolomitis	537
GFS NeoHellenic	A font in the Neo-Hellenic style	Tsolomitis, The Greek Font Society	538
GFSNeoHellenicMath	A math font in the Neo-Hellenic style	Tsolomitis	537
GFS Porson	A Greek font, originally from Porson	Tsolomitis, The Greek Font Society	538
GFS Solomos	A Greek-alphabet font	Tsolomitis	537
ghab	Typeset ghab boxes in \LaTeX	Khalighi, bidi-tex GitHub Organisation	303
ghostscript	Freely available PostScript interpreter	Deutsch	207
ghsystem	Globally harmonised system of chemical (etc) naming	Niederberger	392
gi-handout	A \LaTeX class for typesetting GI publications	Hilbig, Heyder	276
gia-handout	A \LaTeX class for typesetting publications of the German Informatics Association	Hilbig, Heyder	276
gillcm	Alternative unslanted italic Computer Modern fonts	Veytsman	559
gillius	Gillius fonts with \LaTeX support	Tennent	525
gincitex	Include \TeX files as graphics (support for <code>\includegraphics</code>)	Scharrer	469
gindex	Formatting indexes	Bezós López	346
ginpenc	Modification of inputenc for German	Harders	266
git-latexdiff	Call latexdiff on two Git revisions of a file	Moy	382
gitfile-info	Get git metadata for a specific file	Hilbig	276
gitinfo-lua	Display git project information in your \LaTeX projects	Nijenhuis	395
gitinfo	Access metadata from the git distributed version control system	Longborough, \LaTeX Team	345
gitinfo2	Access metadata from the git distributed version control system	Longborough, \LaTeX Team	345
gitlog	Typesetting git changelogs	Longborough, \LaTeX Team	345
gitstatus	Include Git information in the document as watermark or via variables	Gruber	258
gitver	Get the current git hash of a project and typeset it in the document	Baynham	154
gkpmac	The macros used in "Concrete Mathematics"	Knuth	314
gl-tree	Linguistic trees with a preprocessor	Lee	336
GladTeX	LaTeX equations in HTML	Gulbrandsen, Humenda	259
gleitobjekte	Tutorial from a DANTE meeting in November 1997	Reichert	446
glhyph	Hyphenation patterns for Galician	Múgica de Rivera	450
glmatrix	Macros for linear algebra calculations using scalars, vectors, and matrices	Warnking	575
globalvals	Declare global variables	Baynham	154
glonti	Virtual fonts for T2A-encoded fonts	Glonti	247
glosmathtools	Mathematical nomenclature tools based on the glossaries package	Gagnon	240
gloss-occitan	Polyglossia support for Occitan	Valmary	554
gloss	Create glossaries using BibTeX	de Arriba, Bezós López	144
glossaries-accsupp	Accessibility support for glossaries	Talbot	517
glossaries-danish	Danish language module for glossaries package	Talbot	517
glossaries-dutch	Dutch language module for glossaries package	Talbot	517
glossaries-english	English language module for glossaries package	Talbot	517
glossaries-esto...	Estonian language module for glossaries package	Kankainen	298
glossaries-extra	An extension to the glossaries package	Talbot	517
glossaries-finnish	Finnish language module for glossaries package	Välimäki	554
glossaries-french	French language module for glossaries package	Talbot, Bitouzé, Belaïche	519
glossaries-german	German language module for glossaries package	Talbot	518
glossaries-irish	Irish language module for glossaries package	Talbot	518
glossaries-italian	Italian language module for glossaries package	Talbot	518
glossaries-magyar	Magyar language module for glossaries package	Talbot	518
glossaries-norsk	Norsk Bokmål language module for the glossaries Package	Stendahl	502

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
glossaries-nynorsk	Nynorsk language module for the glossaries package	Haustveit	269
glossaries-polish	Polish language module for glossaries package	Talbot	518
glossaries-port...	Portuges language module for glossaries package	Talbot	518
glossaries-serbian	Serbian language module for glossaries package	Talbot	518
glossaries-slovene	Slovene language module for glossaries package	Bačić	149
glossaries-spanish	Spanish language module for glossaries package	Talbot	518
glossaries-swedish	Swedish language module for glossaries package	Nyqvist	398
glossaries-ukra...	Ukrainian language module for glossaries package	Veytsman	560
glossaries	Create glossaries and lists of acronyms	Talbot	517
glossary	Create a glossary	Talbot	518
glosstex	Prepare glossaries in \LaTeX	Yavuz	595
glotex	A glossary processor	Aurbach, Hantelmann, Iani-gro	148
gmdoc-enhance	Some enhancements to the gmdoc package	Ebermann	215
gmdoc	Documentation of \LaTeX packages	Murzynowski	386
gmeometric	Change page size wherever it's safe	Murzynowski	386
gmiflink	Simplify usage of <code>\hypertarget</code> and <code>\hyperlink</code>	Murzynowski	386
gmp	Enable integration between MetaPost pictures and \LaTeX	Gregorio	256
gmutils	Support macros for other packages	Murzynowski	386
gmverb	A variant of \LaTeX <code>\verb</code> , <code>verbatim</code> and <code>shortvrb</code>	Murzynowski	386
gmverse	A package for typesetting (short) poems	Murzynowski	386
gnu-freefont	A Unicode font, with rather wide coverage	White	579
gnuplot	General purpose plotting program	Hecking, Williams, Kelley	269
gnuplottex	Embed Gnuplot commands in \LaTeX documents	Kotthoff	323
go-make	A make variant for \LaTeX documents	Musliner	387
go	Fonts and macros for typesetting go games	Kołodziejska	321
gobble	More gobble macros for PlainTeX and \LaTeX	Scharrer	469
goblin	Tolkien's goblin alphabet	Stanier	500
gofonts	GoSans and GoMono fonts with \LaTeX support	Tennent	525
gost	BibTeX styles to format according to GOST	Polyakov, Kotelnikov	428
gothic	A collection of old German-style fonts	Haralambous, Schrell, Ludewig, Bronger, Taupin	265
gotoh	An implementation of the Gotoh sequence alignment algorithm	Asakura	147
gpdata	Cause MetaPost graph package to ignore '#'-comments	Vieth	562
gplot	CGM-based graphics support	Andrews	143
grabbox	Read an argument into a box and execute the code afterwards	Spratte	499
gradback	Gradient backgrounds for dvips output	Pedersen	417
gradient-text	Decorate text with linear gradient colors	Du	213
gradientframe	Simple gradient frames around objects	Raue	443
grading-scheme	Typeset grading schemes in tabular format	Keßler	302
gradstudentresume	A generic template for graduate student resumes	Kumar	328
grafcet	Draw Grafcet/SFC with TikZ	Papanicola	414
grafik	EPS graphics under Windows	Dübendorfer	213
grant	Classes for formatting federal grant proposals	Karr	299
graph35	Draw keys and screen items of several Casio calculators	Paternault	416
GraphBase	A platform for combinatorial algorithms	Knuth	314
graphbox	Extend graphicx to improve placement of graphics	Beisert	159
GraphConv	Convert graph files to PSTricks	Chicoine	192
grapher	Create graphs, state machine and data flow diagrams	Algaba	141
graphfig	Simpler graphic, subfigure and float	Bosisio	169
graphicp	An enhanced version of graphics	Szabó	514
graphics-cfg	Sample configuration files for \LaTeX color and graphics	\LaTeX Team	432
graphics-def	Colour and graphics option files	\LaTeX Team, Wright	436
graphics-pln	LaTeX-style graphics for Plain \TeX users	Carlisle	182
graphics	Standard \LaTeX graphics	Carlisle, \LaTeX Team	185

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
graphicscache	Cache includegraphics calls	Schwarz	480
graphicx-psmin	Reduce size of PostScript files by not repeating images	Adriaens	139
graphicx	Enhanced support for graphics	Carlisle, L ^A T _E X Team	185
graphicxbox	Insert a graphical image as a background	Story	506
graphicxpsd	Adobe Photoshop Data format (PSD) support for graphicx package	Yamamoto	591
GraphicxSP	An extension of the graphicx package	Story	506
graphpap	For producing graph paper	Lamport, L ^A T _E X Team	333
graphpaper	A L ^A T _E X class to generate several types of graph papers	Biccari, Beccari	163
GraphTeX	Graphs theory and related diagrams in a T _E X document	Pliam	427
graphviz	Write graphviz (dot+neato) inline in L ^A T _E X documents	Rayside	443
Gratzer-Color-S...	Colors definitions, theorems, corollaries, lemmas, and propositions	Grätzer	254
gray	Fonts for gray-scales	Knuth	314
grayhints	Produce ‘gray hints’ to a variable text field	Story	506
grchyp	Hyphenation for classical Greek, under XeTeX	Codet	196
greek-fontenc	LICR macros and encoding definition files for Greek	Milde	374
greek-inputenc	Greek encoding support for inputenc	Syropoulos, Filippou, Milde	513
greek-makeindex	Makeindex working with Greek	Syropoulos	512
greek4cbc	A Greek font from 394BC	Wilson	582
greek6cbc	A Greek font from the sixth century BC	Wilson	582
greekctr	Represent counters by letters of the Greek alphabet	Knappen	312
greekdates	Provides ancient Greek day and month names, dates, etc.	Tsolomitis	537
greekinfo3	Overview of systems, packages, and fonts for Greek T _E X	Dimakos, Filippou	208
greetex-fd	LaTeX font definition files for GreekTeX	Brodnik	174
greetex	Fonts for typesetting Greek/English documents	Moschovakis, Sfyrakis	381
greetonoi	Facilitates writing/editing of multiaccented greek	Cornaros	199
greenpoint	The Green Point logo	Triska	536
gregoriotex	Engraving Gregorian Chant scores	Roux, So, Springuel	462
grfext	Manipulate the graphics package’s list of extensions	Oberdiek	400
grffile	Extended file name support for graphics (legacy package)	Oberdiek	400
grfguide	LaTeX standard graphics and color packages documentation	Carlisle	182
grfpaste	Include fragments of a dvi file	Carlisle	183
grid-system	Page organisation, modelled on CSS facilities	Bitzl	164
grid	Grid typesetting in L ^A T _E X	River Valley Technologies	449
gridpapers	Graph paper backgrounds and color schemes	McNees, Stein	369
gridset	Grid, a.k.a. in-register, setting	Kohm	318
gridslides	Free form slides with blocks placed on a grid	Mendler	371
grkfinst	Install Greek Type 1 fonts	Kryukov	326
grnumalt	Ancient Greek (Athenian) numbers	Syropoulos	512
grtimes	Typeset Greek text with Times New Roman Greek	Syropoulos	512
grundgesetze	Typeset Frege’s Grundgesetze der Arithmetik	Rosberg	459
grverb	Typesetting Greek verbatim	Syropoulos	512
GS1	Typeset EAN barcodes using T _E X rules, only	Kohm	318
gsemthesis	Geneva School of Economics and Management PhD thesis format	Rousseaux	461
gsftopk	Convert “Ghostscript fonts” to PK files	Vojta	564
gsview	View PostScript under MS-Windows or OS/2	Lang	333
gtex-letter	A Gnome assistant to ease the writing of L ^A T _E X letters	Folini	234
gtl	Manipulating generalized token lists	Le Floch	232
gtrcrd	Add chords to lyrics	Bresciani	173
gtrlib.largetrees	Library for genealogytree aiming at large trees	Grewe	257
gu	Typeset crystallographic group-subgroup-schemes	Lange	333
guarani	Guarani support	Bezoz López	346
gudea	The Gudea font face with support for L ^A T _E X and pdfLaTeX	Ebinger	216
guia-bibtex	Guia casi completa de BibTeX	López	349
guide-latex-fr	A french guide on L ^A T _E X – for beginners or advanced users	Bouzigue	170

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
GuIT-corso	Introduzione al mondo di \LaTeX	Himmelman, Vavassori,	277
		Busdraghi	
guitar	Guitar chords and song texts	Väth	555
guitarchordschemes	Guitar Chord and Scale Tablatures	Niederberger	393
guitartabs	A class for drawing guitar tablatures easily	Babushkin	149
GuITbeamer	Beamer-based class for GuIT presentations	Vavassori	556
GuITlogo	Macros for typesetting the GuIT logo	Vicentini	561
gurmukhi-singh	Support for Gurmukhi in \TeX	Singh	492
gurmukhi	Support for Gurmukhi	Pandey	413
gurps	Typeset Generic Universal Role Playing System (GURPS) materials	Farley	225
GUtenberg	French \TeX Users Group information	Just	296
gv-savepos	A patch to gv to save positions	Thành	528
gv	An X front end for Ghostscript	Marchesi	361
gzt	Bundle of classes for “La Gazette des Mathématiciens”	Bitouzé	164
HHHHH			
h2020proposal	LaTeX class and template for EU H2020 RIA proposal	Indiveri	287
ha-prosper	Patches and improvements for prosper	Adriaens	139
hackalloc	Make allocations local	Unknown	545
hackthefootline	Footline selection and configuration for \LaTeX beamer’s standard themes	Friedl	237
hacm	Font support for the Arka language	Miyatani	378
hagenberg-thesis	Collection of \LaTeX classes, style files and example documents for academic manuscripts	Burger, Hochleitner	177
halftone	Knuth’s halftone font and its uses	Clark, Knuth	194
halloweenmath	Scary and creepy math symbols with AMS-LaTeX integration	Mezzetti	372
hamnosys	A font for sign languages	Schulder, Hanke	479
handin	Light weight template for creating school submissions using \LaTeX	Storvik Strauman	508
handout	Create handout for auditors of a talk	Rouquette	461
handoutWithNotes	Create Handouts with notes from your \LaTeX beamer presentation	Diepen, Peischl	208
hands	Pointing hand font	Tobin, Powroz	534
hang	Environments for hanging paragraphs and list items	Nolda	396
hangcaption	Hanging layout for captions	Jones	294
hanging	Hanging paragraphs	Robertson, Wilson	453
hanoi	Tower of Hanoi in \TeX	Blackmore	164
hanzibox	Boxed Chinese characters with Pinyin above and translation below	Geng	243
happy4th	A firework display in obfuscated \TeX	Blackmore	165
har2nat	Replace the harvard package with natbib	Straathof	508
haranoaji-extra	Harano Aji Fonts	Hosoda	283
haranoaji	Harano Aji Fonts	Hosoda	283
hardwrap	Hard wrap text to a certain character length	Robertson, Godby	452
harmony	Typeset harmony symbols, etc., for musicology	Wegner, Wegner	576
harnon-cv	A CV document class with a vertical timeline for experience	Hart	268
harpoon	Extra harpoons, using the graphics package	Kuipers	328
harvard-obsolete	The Harvard bibliography style family	Williams	581
harvard	Harvard citation package for use with \LaTeX 2e	Williams, Schnier	581
harveyballs	Create Harvey Balls using TikZ	Roth	459
harvmac	Macros for scientific articles	Ginsparg	246
hatching	MetaPost macros for hatching interior of closed paths	Jackowski	288
hausarbeit-jura	Class for writing “juristische Hausarbeiten” at German Universities	Sievers	490
havannah	Diagrams of board positions in the games of Havannah and Hex	Ciura	194
hcbundle	Replacement for the \LaTeX classes	Siefkes	490
hduThesis	LaTeX class for bachelor and MPhil theses in Hangzhou Dianzi University	Xia	589
he-le-na	Support for Serbian typesetting	Filipović	228
he-she	Alternating pronouns to aid gender-neutral writing	Munn	384

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
headerfooter	Define the layouts of page headers and footers	Gildea	246
Hebdomon	A document class for report writing in university settings	McGuinness	368
hebrew-fonts	Input encodings, font encodings and font definition files for Hebrew	Fogiel	233
hebtex	Support for Hebrew and other right-to-left languages	Porrat	429
hecthesse	A class for dissertations and theses at HEC Montréal	Hamel	263
hellas	Typeset bibliographies which include Greek	Syropoulos	512
helmholtz-ellis...	Beautiful in-line microtonal just intonation accidentals	Nicholson	391
helvet	Load Helvetica, scaled	Schmidt, L ^A T _E X Team	474
hep-acronym	An acronym extension for glossaries	Hajer	262
hep-bibliography	An acronym extension for glossaries	Hajer	262
hep-float	Convenience package for float placement	Hajer	262
hep-font	Latin modern extended by computer modern	Hajer	262
hep-gen	Generic macros for quantum physics	Unknown	545
hep-graphic	Extensions for graphics, plots and feynman graphs in high energy physics	Hajer	262
hep-math-font	Extended Greek and sans-serif math	Hajer	262
hep-math	Extended math macros	Hajer	262
hep-paper	Publications in High Energy Physics	Hajer	262
hep-reference	Adjustments for publications in High Energy Physics	Hajer	262
hep-text	List and text extensions	Hajer	263
hep-title	Extensions for the title page	Hajer	263
hep	A “convenience wrapper” for High Energy Physics packages	Buckley	175
hepnames	Pre-defined high energy particle names	Buckley	175
HEPparticles	Macros for typesetting high energy physics particle names	Buckley	175
hepthesis	A class for academic reports, especially PhD theses	Buckley	176
Hepunits	A set of units useful in high energy physics applications	Buckley	176
here	Emulation of obsolete package for “here” floats	Berry	162
hereapplies	A L ^A T _E X package for referencing groups of pages that share something in common	Unknown	545
heria	A L ^A T _E X class for Horizon Europe RIA and IA grant proposals	Miller	375
heros-otf	Using the OpenType fonts T _E X Gyre Heros>	Voß	566
hershey-mp	MetaPost support for the Hershey font file format	Renkema	447
hershey	Experiments with the Hershey fonts	Yap	593
heuristica	Fonts extending Utopia, with L ^A T _E X support files	Sharpe	485
hex	Print a counter in hexadecimal	Domenjoud	209
hexboard	For drawing Hex boards and games	Rowlett, Sangwin	462
hexdump	Read and typeset ASCII hexdump files	Hillebrand	276
hexgame	Provide an environment to draw a hexgame-board	Brouwer	174
hf-tikz	A simple way to highlight formulas and formula parts	Fiandrino	227
hfbright	The hfbright fonts	Harders	266
hfoldsty	Old style numerals with EC fonts	Harders	266
HFUTExam	Exam class for Hefei University of Technology (China)	Zhang	599
hfutthesis	LaTeX Thesis Template for Hefei University of Technology	Yin	596
hge	An “Old English” font	Unknown	545
hline	Better horizontal lines in tabulars and arrays	Carlisle	183
hhtensor	Print vectors, matrices, and tensors	Harders	266
hideanswer	Generate documents with and without answers by toggling a switch	Kusakabe	329
hideproofs	Defines a starred proof environment that hides proofs in draft mode	Wintz	585
hieroglf	The “poor man’s” Egyptian Hieroglyphic font	Wilson	582
hieroglyph	Hieroglyph fonts and other support	Rosmorduc	459
highlight	Converts source code to syntax highlighted T _E X or L ^A T _E X	Simon	491
highlightlatex	Syntax highlighting for L ^A T _E X	Kuhlmann	327
highlightx	Highlight formulas or paragraphs	Pierquet	422
hilowres	Support high and low resolution versions of same picture	Gerell	243
hindawi-latex-t...	A L ^A T _E X template for authors of the Hindawi journals	Kumar	329

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
hindmadurai	The HindMadurai font face with support for \LaTeX and pdfLaTeX	Ebinger	216
histogr	Draw histograms with the \LaTeX picture environment	Schöpf	476
historische-zei...	BibLaTeX style for the journal 'Historische Zeitschrift'	Waßenhoven	576
histyle	A "HighStyle" environment for \TeX	Unknown	545
hitec	Class for documentation	Billauer	164
hitex-def	Support files for HiTeX	Ruckert	464
hitex	A \TeX extension writing HINT output for on-screen reading	Ruckert	464
hithesis	Harbin Institute of Technology Thesis Template	Yanshuo	593
hitreport	Harbin Institute of Technology Report \LaTeX Template	Sun	510
hitszbeamer	A beamer theme for Harbin Institute of Technology, ShenZhen	Yang	592
HITSZThesis	A dissertation template for Harbin Institute of Technology, ShenZhen	Yang	592
HitType	Typesetting Hittite cuneiform	Walls	574
hktex	A \TeX /LaTeX equivalent for Android	Tse	537
HLaTeX fonts	A collection of Korean (Hangul) fonts	Un	540
hlatex	Support for the Korean language	Un	540
hletter	Flexible letter typesetting with flexible page headings	Housley	283
hlist	Horizontal and columned lists	Tellechea	523
hmtrump	Describe card games	Hitomi	277
hobby	An implementation of Hobby's algorithm for PGF/TikZ	Stacey	499
hobete	Unofficial beamer theme for the University of Hohenheim	Görlach	251
hobsub	Construct package bundles	Oberdiek	400
hoffset-voffset	Calculate values for \hoffset and \voffset	Zabelin	596
hologo	A collection of logos with bookmark support	Oberdiek	400
holtpolt	Typeset Maxwell's non-commutative division	Knappen	312
holtxdoc	Documentation macros for oberdiek bundle, etc.	Oberdiek	400
homework	A \LaTeX class for writing your homework	XU	591
hook-pre-commit...	Pre-commit git hook for \LaTeX package developers	Rouquette	461
hopatch	Load patches for packages	Oberdiek	400
horoscop	Generate astrological charts in \LaTeX	Skala	492
HPtfm2pl	Create \TeX PL files from HP AutoFont Support	Walsh	574
hp2xx	HP GL converter	Unknown	545
hpgl2ps	Translate HPGL to PostScript	McCormick	368
hpsdiss	A dissertation class	Schmid	472
href-ul	Underscored \LaTeX hyperlinks	Bugayenko	177
hrefhide	Suppress hyper links when printing	Münch	383
hrhyph	Croatian hyphenation	Marinović	362
hrlatex	LaTeX support for Croatian documents	Maretić	362
hsindex	An alternative index processor to imakeidx written with Haskell	Joulin	296
html2latex	Convert HTML to \LaTeX	Thatcher, Seibert, Torkington, Reimers	528
htmlhelp	HTML translation of VMS help files	Walsh, Greenwade	574
hu-berlin-bundle	LaTeX classes for the Humboldt-Universität zu Berlin	Bossert	170
huawei	Template for Huawei documents	Bugayenko	177
huaz	Automatic Hungarian definite articles and suffixes	Tómacs	535
huffman	Drawing binary Huffman trees with MetaPost and METAOBJ	Chupin	194
huhyp	Hyphenation patterns for the Hungarian language	Mayer	367
hulipsum	Hungarian dummy text (Lórum ipse)	Tómacs	535
humanbio	Bibliography style for "Human Biology"	Rogers	456
humanist	Humanist manuscript book-hand font	Wilson	582
humannat	Bibliography style for "Human Nature" and "American Anthropologist"	Rogers	457
huncial	Fonts based on the half Uncial manuscript book-hand	Wilson	582
hungarian	New Hungarian hyphenation patterns	Nagy	388
hustthesis	Unofficial thesis template for Huazhong University	Cheng, HUANG	190
hustvisual	Visual identity of Huazhong University of Science and Technology	HUANG	284

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
hvarabic	Macros for RTL typesetting	Voß	566
hvdashln	Horizontal and vertical dashed lines in arrays and tabulars	Nakashima	388
hvextern	Write and execute external code, and insert the output	Voß	566
hvfloat	Controlling captions, fullpage and doublepage floats	Voß	566
hvindex	Support for indexing	Voß	566
hvlogos	Print T _E X-related names as logo	Voß	566
hvmath-fonts	Bitmap versions of the Micropress HV-Math fonts (Helvetica Maths)	MicroPress	372
hvmath	Support for using the Micropress HV-Math fonts (Helvetica Maths)	Schmidt, Harcombe	473
hvpymntex	Syntax-Highlighting of program code	Voß	566
hvqrurl	Insert a QR code in the margin	Voß	566
hwemoji	Unicode emoji support for pdfLaTeX with sequences	Unknown	545
hwkatakana	Half-width katakana fonts	Hassenpflug	269
hyacc-cm	Hyphenation using 7-bit fonts	Flipo, Siebenmann	232
hybrid-latex	Allow active Python code in L ^A T _E X documents	Brewin	173
hycolor	Implements colour for packages hyperref and bookmark	Oberdiek	400
hybmsec	Hypertext bookmarks in sectioning commands	Oberdiek	400
hycap	Adjusting the anchors of captions	Oberdiek	400
hydestopt	Hyperref destination optimizer	Oberdiek	400
hydoc	Hyper extensions for doc.sty	Oberdiek	400
hydvips	Hyperref extensions for use with dvips	Niedrist	393
hyper	Hypertext cross referencing	Mehlich	371
hyperbar	Add interactive Barcode fields to PDF forms	Krüger	325
hyperlatex	A restricted L ^A T _E X system that also produces HTML	Cheong, Sgouros	190
hypernat	Allow hyperref and natbib to work together	Berger	161
hyperref	Extensive support for hypertext in L ^A T _E X	Oberdiek, Rahtz, Oberdiek Package Support Group, L ^A T _E X Team	405
hyperxmp	Embed XMP metadata within a L ^A T _E X document	Pakin	411
hypgotoc	Links to embedded files	Oberdiek	401
hyph-utf8	Hyphenation patterns expressed in UTF-8	Miklavec, Rosendahl, Pégourié-Gonnard, Roux, Hosny	373
hyphen-accent	LaTeX 2.09 code for using DC fonts	Taupin	521
hyphen-spanish	Standard hyphenation rules for Spanish	Bezos López, Carmona	349
hyphenat	Disable/enable hyphenation	Robertson, Wilson	453
hyphenation-greek	Hyphenation patterns for ancient and modern Greek	Filippou	229
hyphenex	US English hyphenation exceptions file	Lemberg, Beeton, Berry	340
hyphsubst	Substitute hyphenation patterns	Oberdiek	401
hyph1	Additional hyphenation patterns	Raichle	441
HyPlain	Basic support for multiple languages in Plain T _E X	Gregorio	257
III			
i-ching	An i-ching package	Bzyl	180
iacrj	A document class for IACR journal publications	McCurley	368
iagproc	Class for two column IAG Proceedings articles	Vermeer	557
iahyphen	Hyphenation patterns for Interlingua	Kleiweg	311
iaia-lite	Write documents for the IARIA publications	Neumann	390
iaia	Write documents for the IARIA publications	Neumann	390
ibarra	LaTeX support for the Ibarra Real Nova family of fonts	Tennent	525
ibm	Metrics for IBM fonts	Rahtz	440
ibmres-tex	A semi-automated approach to the production of resumes	Leeman	337
ibrackets	Intelligent brackets	Missier	376
ibycus-babel	Use the Ibycus 4 Greek font with Babel	Heslin	275
ibygrk	Fonts and macros to typeset ancient Greek	Schmidt, Harcombe, MacKay	474
icehyph	Icelandic hyphenation patterns	Pind, Sverrisson	426

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
icelandic	Icelandic Fonts	Pind	426
iching	A font for I Ching divinations	Stanier	500
icite	Indices locorum citatorum	Alessi	141
icomma	Intelligent commas for decimal numbers	Schmidt	472
icon-appr	Creates icon appearances for form buttons	Story	506
icons	TeX icons	Carriba, Sendoukas	186
icsv	Class for typesetting articles for the ICSV conference	Robertson	451
idealfonts	Font and \LaTeX support for Textures users	Gaulle	242
IdeaVault	Idea (concept) management package	Czarkowski	200
identkey	Typesetting bracketed dichotomous identification keys	White	579
idverb	Inline verbatim identifiers	Schrod	477
idxcmds	Semantic commands for adding formatted index entries	Niederberger	393
idxlayout	Configurable index layout, responsive to KOMA-Script and memoir	Titz	533
idxtex	An index processor	Aurbach, Hantelmann, Iani-gro	148
IEEEannot	A sorting version of IEEEtran.bst	Barik, Shell	151
IEEEconf	Macros for IEEE conference proceedings	Pakin	412
ieeepes	IEEE Power Engineering Society Transactions	Kuhlmann	327
IEEEtran	Document class for IEEE Transactions journals and conferences	Shell	487
ieeetrantools	Functionality from IEEEtran for use with other classes	Shell	487
IEEEjtran	Unofficial bibliography style file for the Institute of Electrical Engineers of Japan	Ejiri	218
ietfbibs	Generate BibTeX entries for various IETF index files	Mortier	381
iexec	Execute shell commands and input their output	Bugayenko	177
ifacmtg	Elsevier Science preprint style for IFAC meetings	Pepping	419
ifallfalse	Compare a string against a set of other strings	Chen	189
ifdraft	Detect “draft” and “final” class options	Oberdiek	401
ifetex	Provides \ifetex switch	\LaTeX Team, Scharrer	436
iffont	Conditionally load fonts with fontspec	Weiss	578
ifis-macros	Check if a given input string is a number or dimension for \TeX	Wermuth	578
iflang	Expandable checks for the current language	Oberdiek	401
ifluatex	Provides the \ifluatex switch	\LaTeX Team, Oberdiek	435
ifmslide	Presentation slides for screen and printouts	Emmel	220
ifmtarg	If-then-else command for processing potentially empty arguments	Robertson, Wilson	453
ifnextok	Utility macro: peek ahead without ignoring spaces	Lück	352
ifoddpage	Determine if the current page is odd or even	Scharrer	469
ifpdf	Provides the \ifpdf conditional	\LaTeX Team, Oberdiek	435
ifplatform	Conditionals to test which platform is being used	Robertson, Große	452
ifptex	Check if the engine is pTeX or one of its derivatives	Yato	594
ifsym	A collection of symbols	Klöckl	311
iftex	Am I running under pdfTeX, XeTeX or LuaTeX?	\LaTeX Team, Khalighi	435
ifthen	Conditional commands in \LaTeX documents	Lamport, Carlisle, \LaTeX Team	333
ifthenx	Extra tests for \ifthenelse	Jones	294
ifvtex	Detects use of VTeX and its facilities	\LaTeX Team, Oberdiek	435
ifxetex	Am I running under XeTeX?	\LaTeX Team, Robertson	435
ifxptex	Detect pTeX and its derivatives	Zhang	600
igo	Fonts and macro to typeset Go diagrams	Dupuis	215
iitem	Multiple level of lists in one list-like environment	Vitecek	563
ijc	International Journal of Control style	Balemi	150
ijcai89	Format papers for IJCAI 1989	Patel-Schneider	416
ijmart	LaTeX Class for the Israel Journal of Mathematics	Veytsman	560
ijqc	BibTeX style file for the Intl. J. Quantum Chem	Mathar	364
ijsra	LaTeX document class for the International Journal of Student Research in Archaeology	Bossert	170

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
imac	International Modal Analysis Conference format	Slater	493
image-gallery	Create an overview of pictures from a digital camera or from other sources	Niepraschk	394
imakeidx	A package for producing multiple indexes	Beccari, Gregorio	156
Imake-TeX	An Imake system for \TeX	Klute	312
imfellEnglish	IM Fell English fonts with \LaTeX support	Tennent	525
imfellflowers	IM Fell Flower OpenType fonts	Tennent	525
impatient	Free edition of the book “TeX for the Impatient”	Abrahams, Hargreaves, Berry	138
imprnatypo	Support typography of l’Imprimerie Nationale Française	Pinson	426
import	Establish input relative to a directory	Arseneau	145
impose	PostScript imposition and support utilities	Grobgeld	258
imprintmtshadow	Support files for the Monotype Imprint Shadow fonts	Veytsman	560
imsproc	Typeset IMS conference proceedings	Khalighi, bidi-tex GitHub Organisation	303
IMTEKda	IMTEK thesis class	Dreher	211
incgraph	Sophisticated graphics inclusion in a PDF document	Sturm	509
includeRnw	Include .Rnw inside	Storvik Strauman	508
includex	Extended \include	Swift	511
inconsolata-ner...	Inconsolata Nerd Font with support for $X_{\text{E}}\LaTeX$ or LuaLaTeX	Lukasczyk	355
inconsolata	A monospaced font, with support files for use with \TeX	Levien, Berry, Sharpe	340
indent	Environments that change margins	Unknown	545
indentfirst	Indent first paragraph after section header	Carlisle, \LaTeX Team	185
index	Extended index for \LaTeX including multiple indexes	Jones	294
indextools	Producing multiple indices	Rouquette	461
indextra	Enhanced index typesetting	Cain	180
indic-type1	Indic Type 1 fonts converted from public Metafont sources	Piška	427
induni-om	Omega fonts for characters used in study of Sanskrit	Smith	494
indxcite	Generate author index based on citations	Ashton	148
infpic	Macros to insert pictures in paragraphs	Ulrych	540
infufrgs	A \LaTeX Class for INF/UFRGS Documents	Mello Schnorr	476
infwarerr	Complete set of information/warning/error message macros	Oberdiek	401
inhyph	Hyphenation patterns for Bahasa Indonesia	Knappen, Mart	313
initials	Adobe Type 1 decorative initial fonts	Steffmann, Loreti	502
inkpaper	A mathematical paper template	Liang	342
inline-images	Inline images in base64 encoding	Wäckerlin	572
inlinebib	Citations in footnotes	Seindal	482
inlinedef	Inline expansions within definitions	Hicks	276
inlinegraphicx	Insert inline images, with automatic size/positioning	Pierquet	422
inlinelabel	Assign equation numbers to inline equations	Kusakabe	329
innerscript	Small modifications to math formatting	Kosowsky	322
inputenc	Accept different input encodings	Jeffrey, Mittelbach, \LaTeX Team	292
inputenx	Enhanced input encoding handling	Oberdiek	401
inputfile	Input \LaTeX files, remembering the file name	Tucci	538
inputnormalization	Wrapper for XeTeX’s and LuaTeX’s input normalization	Krüger	325
inputtrc	Trace which file loads which	Lück	352
inriafonts	Inria fonts with \LaTeX support	Markey	362
inrstex	Extended Plain \TeX for use with MLTeX	Ferguson	226
insbox	Insert pictures/boxes into paragraphs	Gulczynski	259
inscrutable	A response to Perl hackers’ silliness	Greene	256
insdljs	Insert document-level JavaScript in \LaTeX documents	Story	506
inslrmaj	Fonts based on the Insular Majuscule manuscript book-hand	Wilson	582
inslrmin	Fonts based on the Insular Minuscule manuscript book-hand	Wilson	583
Install-LaTeX-G...	A short introduction to \LaTeX installation written in Chinese	Wang	575

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
installfont	A bash script for installing a \LaTeX font family	Kleber	308
intcalc	Expandable arithmetic operations with integers	Oberdiek	401
inter	The inter font face with support for \LaTeX , \XeTeX , and \LuaTeX	Ebinger	216
interactiveanim...	Create PDF files with branching animations	González, Toro, Linares	249
interactiveplot	Provides an interface to create interactive 2D/3D functions inside a PDF file	Bock, Linares, Toro	166
interactivework...	LaTeX-based interactive PDF on the Web	Kuhn	328
interchar	Managing character class schemes in \XeTeX	Hu	284
interfaces	Set parameters for other packages, conveniently	Chervet	191
interlinear	A package for creating interlinear glossed texts with customizable formatting	Josué	296
interpol	Add interpolation to MetaPost graph package	Vieth	562
interpreter	Translate input files on the fly	Isambert, Robbers	287
interval	Format mathematical intervals, ensuring proper spacing	Madsen	359
intex	Support typesetting and indexing words and phrases	Ranange	442
intexgral	A \LaTeX package for typesetting integrals	Dao	203
intopdf	Embed non-PDF files into PDF with hyperlink	Krüger	326
intro-scientific	Introducing scientific/mathematical documents using \LaTeX	Bennieston	161
inversepath	Calculate inverse file paths	Robertson	451
invertedparagraphs	Indented text with negative paragraph indentation	Unknown	545
invoice-class	Produces a standard US invoice from a CSV file	Munn	384
invoice	Generate invoices	Corff	198
invoice2	Intelligent invoices with \LaTeX 3	Dierl	208
iodhbw	Unofficial template of the DHBW Mannheim	Faltin	225
ionumbers	Restyle numbers in maths mode	Schneider	475
iopart-num	Numeric citation style for IOP journals	Caprio	182
ipa	LaTeX macros for using WSUIPA fonts	Roegel, Brodnik	456
ipaex-type1	IPAex fonts converted to Type-1 format Unicode subfonts	Yato	594
ipaex	IPA (Japanese) fonts	Information-technology Promotion Agency, Japan, Kitagawa, Preining	287
ipsum	Insert multilingual placeholder text	Pierquet	422
iran-bibtex	Iran Manual of Style Citation Guide for BibTeX	Rasuli	443
is-bst	Extended versions of standard BibTeX styles	Beebe	157
iscram	A \LaTeX class to publish article to ISCRAM conferences	Gaborit	240
isf	Access italic computer modern sans in \LaTeX 2.09	Greenwade	256
ishyph	Hyphenation patterns for Icelandic	Pind	426
isi2bib-vim	Vim script to convert bib database from ISI to BibTeX format	Thakkar	528
isi2bibtex	Converter for ISI to BibTeX	Lee	336
ISO-TeX	Display (La)TeX accented letters in GNU Emacs	Neugebauer	390
iso	Generic ISO standards typesetting macros	Wilson	583
iso10303	Typesetting the STEP standards	Wilson	583
iso209	A document style for ISO standards	North	396
isodate	Tune the output format of dates according to language	Harders	266
isodoc	A \LaTeX class for typesetting letters and invoices	Dekker	205
isolatin1	An obsolete means to use ISO 8859-1 with \TeX	Unknown	545
isomath	Mathematics style for science and technology	Milde	374
isonums	Display numbers in maths mode according to ISO 31-0	Väth, Rivera	556
isopt	Writing a \TeX length with a space between number and unit	Voß	566
isorot	Rotation of document elements	Wilson	583
isosafety	Provides ISO signs and colors according to the standards 7010 and 3864	Steinhauer	502
isosigns	ISO signs and colors according to the standards 7001, 7010 and 3864	Steinhauer	502
isotope	A package for typesetting isotopes	Bauke	154
ispell	Multi-platform spell checker	Atkinson	148

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
isphysicalmath	Simple way to write nice formulas	Fantini	225
issuulinks	Produce external links instead of internal ones	Veytsman	560
ist21	Title page for the old BSI IST/21 committee	Unknown	545
istgame	Draw Game Trees with TikZ	Cho	193
ital	Automatic italic correction	Bernstein	162
italic	Automatic italic correction for italic and slanted text	Goatley	248
iTe	Interactive T _E X editor	Kühn	328
ithyph	Hyphenation patterns for the Italian language	Beccari	156
itnumpar	Spell numbers in words (Italian)	Gregorio	257
itrans-processor	Transliteration of Indian Languages	Chopde	193
ivd2dvi	Convert IVD-DVI files to DVI	Denenberg	206
iwhdp	Halle Institute for Economic Research (IWH) Discussion Papers	Ehrenfeld	217
iwona	A two-element sans-serif font	Nowacki	397
iwonamath	LaTeX support for scaled Iwona math fonts	Veytsman	560
izhitsa	Support for the old Russian font “Izhitsa”	Motygin	381
JJJJ			
jablantile	Metafont version of tiles in the style of Slavik Jablan	Knuth	314
jabref	Graphical frontend to manage BibTeX databases	The JabRef Project, Kopp, Alver, Batada	530
jacow	A class for submissions to the proceedings of conferences on JA-CoW.org	Schaa	468
jadetex	Macros supporting Jade DSSSL output	Rahtz, Castle	440
jamtimes	Expanded Times Roman fonts	Veytsman	560
japanese-mathfo...	Compiling basic math formulas in Japanese using LuaLaTeX	Unknown	545
japanese-otf-uptex	Support for Japanese OTF files in upLaTeX	Tanaka, Preining, Japanese T _E X Team	520
japanese-otf	Advanced font selection for platex and its friends	Preining, Japanese T _E X Team, Tanaka	430
jas99	BibTeX style for American Meteorological Society (AMS)	Moran, Flatau	380
jas99_m	BibTeX style for American Meteorological Society (AMS)	Furue	239
jasthesis	A ‘standard’ thesis class	Shepherd	488
JavaBib	A BibTeX file manager written in Java	Unknown	545
javadoc	Documenting source code	Kiesel	305
javaDVI	DVI viewer and printer coded in Java	Hurt	285
javascript_TeXed	Small MiKTeX-editor for Win32 Intel platform	Yasko	593
JavascriptHTTP	Add buttons to a PDF to easily get and post web content	Zwahlen	603
jvatex	A Java implementation of T _E X	Murphy	386
jbact	BibTeX style for biology journals	Schneider	476
JBibtexManager	Managing citations in BibTeX format	Batada	153
jcc	BibTeX style file for J. Comp. Chem	Hill, Cervellino	276
jeep	Modified L ^A T _E X2.09 article and report styles	Stewart	503
jeopardy	Build a jeopardy game in L ^A T _E X	Mařík	362
jetbrainsmono-otf	Package (or only fontspec config files) support for the OpenType font JetBrains	Pierquet	422
JeuxCartes	Macros to insert playing cards	Pierquet	422
jflap2tikz	Convert JFlap file into a L ^A T _E X file depicting the automaton using TikZ	Mertz	372
jfmutil	Utility to process pTeX-extended TFM and VF	Yato	594
jfontmaps	Font maps and configuration tools for Japanese fonts	Preining	430
jhep	Class for JHEP	Nesti	389
jIEEEtran	Unofficial BibTeX style for citing Japanese articles in IEEE format	Ejiri	218
jigsaw	Draw jigsaw pieces with TikZ	Unknown	545
jj-game	A L ^A T _E X class to construct Jeopardy-like games	Story	506
jkmath	Macros for mathematics that make the code more readable	Kaerts	297
jknappen	Miscellaneous packages by Joerg Knappen	Knappen	312
jkthesis	Document class for formatting a thesis	Küpper	329

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
jlabels	Make letter-sized pages of labels	Tartir	521
jlm	Jörg's \LaTeX Mode - an advanced \LaTeX mode for Jed	Sommer	496
jlreq-deluxe	Multi-weight Japanese font support for the jlreq class	Morimi	381
jlreq	Japanese document class based on requirements for Japanese text layout	Abe	138
jsmakepdfx	A Java interface to Ghostscript to convert PDF to PDF/X	Talbot	518
jmb	BibTeX style for the Journal of Theoretical Biology	Schneider	476
jmlr	Class files for the Journal of Machine Learning Research	Talbot	518
jmsdelim	A package for compositional delimiter sizing	Sterling	503
jneurosci	BibTeX style for the Journal of Neuroscience	Hennig	274
jnuexam	Exam class for Jinan University	Lyu	357
jobname-suffix	Compile differently based on the filename	Siefken	490
joinbox	Join boxes vertically or horizontally	Geng	243
josefin	Josefin fonts with \LaTeX support	Tennent	525
jourcl	Cover letter for journal submissions	Kukovec	328
jourrr	A \LaTeX template for journal rebuttal letters	Kukovec	328
jouthesis	Template for Jiangsu Ocean University undergraduate thesis	Luk	355
joy-of-tex	User documentation for the AMS-TeX macro collection	The AMS, Spivak	530
jpeg2ps-os2	JPEG to PostScript converter for OS/2	Niepraschk, Deutscher	395
jpeg2ps	Convert JPEG files to PostScript Level 2 or 3 EPS	Merz	372
jphysiol	BibTeX style for the Journal of Physiology	Hennig	274
JPicEdt	A graphical editor generating \LaTeX commands	Reynal, Belaïche	448
jpneduenumerate	Enumerative expressions in Japanese education	Kusakabe	329
jpnedumathsymbols	Mathematical equation representation in Japanese education	Kusakabe	329
jpsj	Document Class for Journal of the Physical Society of Japan	Kuwabara	330
jqt1999	Journal of Quality Technology BibTeX format	Forrest	234
js-misc	Miscellaneous macros from Joachim Schrod	Schrod	477
jsclasses	Classes tailored for use with Japanese	Okumura, Japanese \TeX Team	406
jslectureplanner	Creation and management of university course material	Spitzmüller	498
jsonparse	Parse, store and access JSON data in \LaTeX documents	Habicht	261
jsonresume	A minimal LuaLaTeX package for rendering JSON Resume data into \LaTeX documents	Wolfsteiner	586
jspell	An ASCII file spelling checker	Jeong	293
jtb	BibTeX style for Journal of Theoretical Biology	Rogers	457
jtbnew	BibTeX style for Journal of Theoretical Biology	Robbers	450
JuliaMono	Support for the TrueType font JuliaMono	Voß	566
jumplines	Articles with teasers and continuation later on	Hupfer	285
Junicode	A TrueType and OpenType font family for mediaevalists	Baker, Tennent	150
junicodevf	A TrueType variable font family for mediaevalists	Baker, Tennent	150
jupynotex	Include whole or partial Jupyter notebooks in \LaTeX documents	Batista	153
jura	A document class for German legal texts	Braun	172
juraabbrev	Abbreviations for typesetting (German) juridical documents	Wartenburger	575
jurabib	Extended BibTeX citation support for the humanities and legal texts	Berger	162
juramisc	Typesetting German juridical documents	Sodtalters	495
jurarsp	Citations of judgements and official documents in (German) juridical documents	Wartenburger	575
JustFontItTE	JustFontIt \TeX Edition	Kostin	323
jvlisting	A replacement for \LaTeX 's verbatim package	Voss	571
jwjournal	A personal class for writing journals	XU	591
jyu-chem-thesis	Template for theses at the Department of Chemistry, University of Jyväskylä	Melander	371
KKKKK			
kalendarium	Print dates according to the classical Latin calendar	Smith	493
kalender-209	Produce page-per-day calendars	Schrell	477

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
kalender	Create a calendar, in German	Söhner	495
kanaparser	Kana parser for LuaTeX	Zahumensky	597
kanbun	Typeset kanbun-kundoku with support for kanbun annotation	Chen	190
kantlipsum	Generate sentences in Kant's style	Gregorio	257
karnaugh-map	LaTeX package for drawing karnaugh maps with up to 6 variables	Jacobsson	290
karnaugh	Typeset Karnaugh-Veitch-maps	Wieland	580
karnaughmap	Typeset Karnaugh maps	Michael	372
karta	Cartographic signs	Unknown	545
kaytannollista-...	Practical manual for \LaTeX (Finnish)	Likonen	342
kblocks	Easily typeset Control Block Diagrams and Signal Flow Graphs	Somefun	496
kbordermatrix	LaTeX version of <code>\bordermatrix</code>	Border	168
kdgdocs	Document classes for Karel de Grote University College	Levrie, Daems	341
kdgree	Greek fonts and macros	Dryllerakis	212
kdpcover	Covers for books published by Kindle Direct Publishing	Bugayenko	177
keisennote	TikZ-based Japanese-style notebook ruled lines for \LaTeX	Unknown	545
kelly-greek-font	Simple fonts for Greek	Hamilton Kelly	301
kerkis	Kerkis (Greek) font family	Tsolomitis	537
kerntest	Print tables and generate control files to adjust kernings	Hadders	266
ketcindy	Creating graphics for \TeX using Cinderella	Takato	515
keycommand	Simple creation of commands with key-value arguments	Chervet	191
keyfloat	Provides a key/value interface for generating floats	Dunn	214
keyindex	Index entries by key lookup	Zach	596
keyparse	Key based parser	Rogard	456
keyreader	A robust interface to xkeyval	Musa	386
keystroke	Graphical representation of keys on keyboard	Niepraschk	394
keytheorems	An l3keys interface to amsthm	Bertucci	163
keyval	Process 'key=value' schemes	Carlisle, \LaTeX Team	185
keyval2e	A lightweight and robust key-value parser	Musa	386
keyvaltable	Re-usable table layouts separating content and presentation	Grewe	257
kfupm-math-exam	A \LaTeX document style to produce homework, quiz and exam papers	Alshahrani	142
khatalmaqala	Arabic font for university articles	Abdalmasin	138
kile	A user friendly \TeX /LaTeX editor for KDE	Wijnhout, Brachet	581
kinematikz	Design kinematic chains and mechanisms	Santos	467
kix	Typeset KIX codes	Stoks	504
KIXfont	A font for KIX codes	van Rein	446
kkluaverb	Provides a Lua-enhanced versatile <code>\verb</code> command	Unknown	546
KKran	Generate answer fields in tests and exams	Unknown	546
KKsymbols	LaTeX commands for enclosing characters in circles, squares, diamonds, or brackets	Unknown	546
klinz	A Klingon font	Wünsch	589
kmrhyph	Hyphenation patterns for Kurmanji, T1 encoded	Knappen	312
knit	Tangle and weave with multiple change files	Appelt	144
knitting	Produce knitting charts, in Plain \TeX or \LaTeX	Barton	152
knittingpattern	Create knitting patterns	Griffiths	258
knot	A Celtic knotwork font	Jaquina	292
knowledge	Displaying, hyperlinking, and indexing notions in a document	Colcombet	196
knst	Multiple-guess tests	Saludes	466
knuth-base	The current state of Knuth's contributions	Knuth	314
knuth-dist	The current state of Knuth's contributions	Knuth	314
knuth-errata	Knuth's published errata	Knuth	314
knuth-hint	HINT collection of typeset C/WEB sources in \TeX Live	Scherer	471
knuth-letter	Knuth's example letter macros	Knuth	315
knuth-lib	Core \TeX and Metafont sources from Knuth	Knuth	315
knuth-local	Knuth's local information	Knuth	315
knuth-pdf	PDF collection of typeset C/WEB sources in \TeX Live	Scherer	471

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
koi8	KOI-8 input support	Blumenthal	166
koma-moderncvcl...	Makes the style and command of moderncv (style classic) available for KOMA-classes and thus compatible with BibLaTeX	Södergran	495
koma-script-exa...	Examples from the 3rd edition of the KOMA-Script book	Kohm	318
koma-script-exa...	Examples from the 4th edition of the KOMA-Script book	Kohm	318
koma-script-exa...	Examples from the 5th edition of the KOMA-Script book	Kohm	318
koma-script-exa...	Examples from the KOMA-Script book	Kohm	318
koma-script-obs...	Deprecated packages from KOMA-Script	Kohm	318
koma-script-sfs	KOMA-Script letter class option for Finnish	Väisänen	554
koma-script	A bundle of versatile classes and packages	Kohm	318
komacv-rg	LaTeX packages that aid in creating CVs based on the komacv class and creating related documents	Grewe	257
komacv	Typesetting a beautiful CV with various style options	Södergran	495
konwerter	A program for automatic numbering of compounds in chemical publications	Wawrzyniak	576
KorigamiK	Typeset articles using KorigamiK's document class	Lakhwani	332
kotex-oblivoir	A \LaTeX document class for typesetting Korean documents	Lee, Kim	336
kotex-plain	Macros for typesetting Korean under Plain \TeX	Lee	336
kotex-utf	Typeset Hangul, coded in UTF-8	Lee	336
kotex-utils	Utility scripts and support files for typesetting Korean	Lee	336
kpathsea	Path searching library for \TeX -related files	\TeX Live, Weber	531
kpfonts-otf	OpenType versions of the kpfonts (Type1) designed by Christophe Caignaert	Flipo	231
kpfonts	A complete set of fonts for text and mathematics	Caignaert	180
ksfh-nat	BibTeX style for KSFH Munich	Bilger	164
ksp-thesis	A \LaTeX class for theses published with KIT Scientific Publishing	Heinze	271
KTBox	Framework for semantic color, structured highlighting, and scholarly communication	Mangal	361
KTeXShell	Graphical frontend to \TeX	Fischer	230
ktv-texdata	Extract subsets of documents	Huynh	286
ku-template	Copenhagen University or faculty logo for front page	Pedersen	417
kurdishlipsum	A 'lipsum' package for the Kurdish language	Jund	296
kurier	A two-element sans-serif typeface	Nowacki	397
kuvio	Drawing macros and fonts for diagrams	Svensson	510
kvdefinekeys	Define keys for use in the kvsetkeys package	Oberdiek	401
kvmap	Create Karnaugh maps with \LaTeX	Frank	235
kvoptions	Key value format for package options	Oberdiek	401
kvsetkeys	Key value parser with default handler support	Oberdiek	401
LLLL			
l2a	LaTeX to ASCII	Hannemyr	264
l2picfaq	LaTeX pictures "how-to" (German)	Bischoff	164
l2tabu-english	English translation of "Obsolete packages and commands"	Trettin, Fenn	536
l2tabu-french	French translation of l2tabu	Alfonsi, Henel	141
l2tabu-italian	Italian Translation of Obsolete packages and commands	Zannarini, Sacchetto	598
l2tabu-spanish	Spanish translation of "Obsolete packages and commands"	Trettin, Medina Arellano	536
l2tabu	Obsolete packages and commands	Ensenbach, Trettin	220
l2x	LaTeX to ASCII	Schulzrinne	479
l3backend-dev	LaTeX3 backend drivers (dev)	\LaTeX Team	432
l3backend	LaTeX3 backend drivers	\LaTeX Team	432
l3build	A testing and building system for (La)TeX	\LaTeX Team	432
l3docstrip	Strip documentation in \LaTeX 3 source	\LaTeX Team	432
l3experimental	Experimental \LaTeX 3 concepts	\LaTeX Team	432
l3kernel-dev	Development pre-release of l3kernel	\LaTeX Team	432
l3kernel	LaTeX3 programming conventions	\LaTeX Team	432
l3keys2e	LaTeX2e option processing using \LaTeX 3 keys	\LaTeX Team	432

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
l3packages	High-level L ^A T _E X3 concepts	L ^A T _E X Team	432
l3regex	Regular expression facilities for L ^A T _E X	L ^A T _E X Team	432
l3sys-query	System queries for L ^A T _E X using Lua	L ^A T _E X Team	433
la	School handwriting fonts	Heuer	276
laansort	Sorting within T _E X	van der Laan	331
labbook	Typeset laboratory journals	Küster	329
label-pln	Print address labels in three columns	Unknown	546
labelcas	Check the existence of labels, and fork accordingly	Diez	208
labelfig	Label L ^A T _E X 2.09 figures included in documents	Siebenmann	490
labelmac3	Print Avery 5160 labels for laser printers	Rao	442
labelmag	Manage a collection of labels	Willadt	581
labels	Print sheets of sticky labels	Gilbey, Rahtz, Gustafson	245
labels4easylist	Add reference labels to easylist items	Paciorek	410
labelschanged	Identify labels which cause endless “may have changed” warnings	Dunn	214
lablst-pkg	List names of labels in a document	Karney	298
labtex	Label diagrams produced in Metafont	Hoening	278
labyrinth	Draw labyrinths and solution paths	Zigliotto	601
lacheck	LaTeX checker	Thorup, Abrahamsen, T _E XLive	532
ladder	Draw simple ladder diagrams using TikZ	Cadiou	180
lahyph	Hyphenation patterns for the Latin language	Beccari	156
laletter	Los Alamos letter style	Sydoriak	511
lambda-lists	Lists in T _E X’s mouth	Jeffrey	292
lambdax	Use Lambda expression within L ^A T _E X	Rogard	456
lamemo	Memo style as used at Los Alamos	Sydoriak	511
lametex	A PostScript translator for a subset of L ^A T _E X	Monsarrat	379
lamstex-index	Index processor for LamsTeX	Spivak	498
LamsTeX	A merge of the best in AMS-TeX and L ^A T _E X	Spivak	498
landscape	Set up for typesetting in landscape	Hosek	282
langcode	Simple language-dependent settings based on language codes	Lück	352
langnames	Name languages and their genetic affiliations consistently	García Matarredona, Un- known	363
langsci-affilia...	Collect and order authors and affiliations	Kopecky, Language Science Press	321
langsci-avm	Feature structures and attribute-value matrices (AVM)	Kopecky, Language Science Press	322
langsci	Typeset books for publication with Language Science Press	Nordhoff	396
lapdf	PDF drawing directly in T _E X documents	Reimers	446
laps	Zero-width boxes for annotations, etc.	Unknown	546
lastbib	Record the number of citations in a document	Tuleuov	539
lastpackage	Indicates the last loaded package	Pospiech	429
lastpage	Reference last page for Page N of M type footers	Münch, Goldberg	384
LaTable	A near-WYSIWYG editor for L ^A T _E X tables	Denisov	206
lated	Graphical L ^A T _E X picture editor	Ressler	448
latex-amsmath-dev	Development pre-release of the L ^A T _E X amsmath bundle	L ^A T _E X Team	433
latex-amsmath	AMS mathematical facilities for L ^A T _E X	L ^A T _E X Team	433
latex-base-dev	Development pre-release of the L ^A T _E X kernel	L ^A T _E X Team	433
latex-base	Base sources of L ^A T _E X	L ^A T _E X Team, Mittelbach	435
latex-bib-ex	Examples for the book Bibliografien mit L ^A T _E X	Voß	566
latex-bib2-ex	Examples for the book Bibliografien mit L ^A T _E X	Voß	566
latex-bnf	LaTeX macros for typing BNF specifications	Osborne	409
LaTeX-brochure	A publicity flyer for L ^A T _E X	Flynn	233
latex-context-p...	Legacy stub to allow loading pictex as m-pictex	Carlisle	183
latex-course	A L ^A T _E X course as a projected presentation	Buxbaum	180
cyrillic	Support for Cyrillic fonts in L ^A T _E X	L ^A T _E X Team	432

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
latex-dependenc...	Visualize the dependencies of \LaTeX files	Streit	508
latex-doc-ptr	A direction-finder for \LaTeX resources available online	Hefferon, Pégourié-Gonnard, Berry	270
latex-doc	Documentation supplied as part of the \LaTeX distribution	\LaTeX Team	433
latex-errata	Errata for the \LaTeX Manual	Lamport	332
latex-essential	Essentials of writing \LaTeX documents	Warbrick, Rivera	575
latex-firstaid-dev	Development pre-release of the \LaTeX firstaid package	\LaTeX Team	433
latex-firstaid	First aid for external \LaTeX files and packages that need updating	\LaTeX Team	433
latex-fonts	A collection of fonts used in \LaTeX distributions	Knuth, Lamport, MacKay, Schwartz, Melliar-Smith	316
latex-for-under...	A tutorial aimed at introducing undergraduate students to \LaTeX	Lounsbury	350
latex-formatter	A \LaTeX formatter written in Rust	Underwood	541
latex-git-log	Typeset git log information	Schneider	476
latex-graphics-dev	Development pre-release of the \LaTeX graphics bundle	\LaTeX Team	433
latex-graphics	The \LaTeX standard graphics bundle	\LaTeX Team	433
latex-hlp	A VMS help file for \LaTeX 2.09	Greenwade	256
latex-indexer	Automate index generation for \LaTeX documents	Degenhardt	205
latex-info	Unofficial reference manual for \LaTeX	Steffens, Greenwade	502
latex-lab-dev	LaTeX laboratory: Development pre-release	\LaTeX Team	433
latex-lab	LaTeX laboratory	\LaTeX Team	433
latex-make	Easy compiling of complex (and simple) \LaTeX documents	Danjean	203
latex-mr	A practical guide to \LaTeX and Polyglossia for Marathi and other Indian languages	Holkar	281
latex-notes-zh-cn	Chinese Introduction to \TeX and \LaTeX	Huang	284
latex-papersize	Calculate \LaTeX settings for any font and paper size	Brown	175
latex-pro-pragm...	LaTeX for pragmatists	Satrapa	467
LaTeX-Referenz	Examples from the book “LaTeX Referenz”	Voß	566
latex-refsheet	LaTeX Reference Sheet for a thesis with KOMA-Script	Lammarsch, Schubert	332
latex-sciences-...	(Xe)LaTeX Appliqué aux sciences humaines	Rouquette	461
latex-tabellen	LaTeX Tabellen	Voß	567
latex-tagging-s...	The \LaTeX Tagging Status data	\LaTeX Team	433
LaTeX-tds	A structured copy of the \LaTeX distribution	Oberdiek	401
latex-tools-dev	Development pre-release of the \LaTeX tools bundle	\LaTeX Team	433
latex-tools	The \LaTeX standard tools bundle	\LaTeX Team	433
latex-uni8	Universal inputenc, fontenc, and babel for pdfLaTeX and LuaLaTeX	Szabó	514
LaTeX-veryshort...	The Very Short Guide to \LaTeX	Flynn	233
latex-via-exemplos	A \LaTeX course written in Brazilian Portuguese language	Massago	363
latex	A \TeX macro package that defines \LaTeX	\LaTeX Team, Lamport	435
latex209	Old, unsupported, \LaTeX	Lamport	332
latex2e-help-te...	A French translation of “-help-texinfo”	Belaïche	160
latex2e-help-te...	Unofficial reference manual covering \LaTeX 2e	Berry, Martinsen, Greenwade, Gilmore, Hefferon	162
latex2e-reference	A reference for \LaTeX in HTML	Dietze	208
latex2html	Convert \LaTeX into HTML documents	Drakos, Moore, Gildea, de Souza, Stigge	211
latex2man	Translate \LaTeX -based manual pages into Unix man format	Vollmer	564
Latex2Nemeth	Convert \LaTeX source to Braille with math in Nemeth	Papasalouros, Tsolomitis	414
latex2pydata	Write data to file in Python literal format	Poore	428
latex2rtf	Convert \LaTeX into Rich Text Format	Hennings, Dorner, Granzer	275
latex4jed	A much enhanced \LaTeX mode for the Jed editor	Gonzato	249
LaTeX4Musicians	A guide for combining \LaTeX and music	Gonzato	249
latex4wp-it	LaTeX guide for word processor users, in Italian	Gonzato	249
LaTeX4WP	A \LaTeX guide specifically designed for word processor users	Gonzato	249
latexalpha2	Embed Mathematica code and plots into \LaTeX	Liu	344
latexbangla	Enhanced \LaTeX integration for Bangla	Hasan	268

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
latexbug	Bug classification for L ^A T _E X related bugs	L ^A T _E X Team	434
latexcad	A CAD drawing package	Leis	339
latexcheat-de	A L ^A T _E X cheat sheet, in German	Schwindt	481
latexcheat-esmx	A L ^A T _E X cheat sheet, in Spanish	Rivera, Chang	450
latexcheat-ptbr	A L ^A T _E X cheat sheet, in Brazilian Portuguese	Granja, Chang	254
latexcheat	A L ^A T _E X cheat sheet	Chang	188
latexcolors	Use color definitions from latexcolor.com	Plüss	427
latexcount	Perl script to count words of L ^A T _E X documents	Magnus	360
latexcourse-rug	A L ^A T _E X course book	Kroonenberg	325
LaTeXDB	Integrates L ^A T _E X and SQL databases	Eßer	221
latexdemo	Demonstrate L ^A T _E X code with its resulting output	Pospiech	429
latexdiff	Determine and mark up significant differences between L ^A T _E X files	Tilman	533
latexdraw	CAD oriented drawing program	Siebert	490
latexfileinfo-pkgs	A comparison of packages showing L ^A T _E X file information	Lück	352
latexfileversion	Prints the version and date of a L ^A T _E X class or style file	Harders	266
LaTeXgit	A L ^A T _E X git wrapper	Staps	501
latexindent	Indent a L ^A T _E X document, highlighting the programming structure	Hughes	284
latexinfo	Texinfo for L ^A T _E X 2.09	Clarkson, Stallman	195
latexmake	LaTeX Makefile	McLean, Musliner, Sun	369
latexmk	Fully automated L ^A T _E X document generation	Collins, McLean, Musliner	197
LaTeXMng	An integrated development environment for Windows	Vabishchevich	553
latexMP	Interface for L ^A T _E X-based typesetting in MetaPost	Morawski	380
latexn	Run L ^A T _E X as many times as needed	Collins	197
latexpand	Expand \input and \include in a L ^A T _E X document	Moy, Musliner, Lovell	382
LaTeXPiX	LaTeX picture editor for Windows	van Beurden	163
latexrelease	LaTeX release emulation	L ^A T _E X Team	434
LatexRender	Use L ^A T _E X in PHP programs	Mayer, Zeiss	367
LaTeXScreenShooter	Capture screenshots within L ^A T _E X documents	Vaney, Freléchoz	555
LaTeX-WIDE	Multifunctional editor for L ^A T _E X	Lubenets	351
latexwizard	Create the header of a L ^A T _E X document	Willadt	581
latin	Latin language definition for Babel	Beccari	156
latin1jk	Inputenc encoding for verbatim ISO 8859-1 use	Knappen	312
latin2jk	Inputenc encoding for verbatim ISO 8859-2 use	Knappen	312
latin3jk	Inputenc encoding for verbatim ISO 8859-3 use	Knappen	312
latino-sine-fle...	LaTeX support for documents written in Peano's Interlingua	Leve	340
lato	Lato font family and L ^A T _E X support	El Morabity, Dziedzic	380
Layaureo	A package to improve the A4 page layout	Busdraghi	180
layout	View the layout of a document	McPherson, Braams, Umeki, L ^A T _E X Team	370
layouts	Display various elements of a document's layout	Robertson, Wilson	453
lazylist	Lists in T _E X's "mouth"	Jeffrey	292
lb2-examples	Examples from "Der L ^A T _E X Begleiter"	Mittelbach	377
lccaps	Lowercased (spaced) small capitals	Giannotti	245
lcd	Alphanumeric LCD-style displays	Kaufmann	300
LCDF-typetools	A bundle of outline font manipulation tools	Kohler	317
lcg	Generate random integers	Janka	290
lcircuit	Circuit symbols for use in L ^A T _E X picture mode	Johnstone	294
lcyw	Make Classic Cyrillic CM fonts accessible in L ^A T _E X	Lidovski	342
ldiff	A script for marking the differences between two L ^A T _E X files	Tsur	538
leading	Define leading with a length	Robertson	451
leadsheets	Typesetting leadsheets and songbooks	Niederberger	393
leaflet	Create small handouts (flyers)	Schmidt, Niepraschk, Gäßlein, Schlegelmilch	474
leawood	LaTeX support for use of ITC Leawood font family	Pakin	412
lebhart	Write your articles in a colorful way	XU	591

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
lecturenotes	A \LaTeX document class for lecture notes	Belvadi	160
lecturer	On-screen presentations for (almost) all formats	Isambert	287
lectures	A document class for quickly drafting nice looking lecture notes	Cappelletti	182
lectureslides	Combine single PDF files into one file	Zhang	599
LEd	An environment for \LaTeX document development	Deorowicz, Skorczynski	206
ledarab	Typeset scholarly editions in arabic	Wilson, Khalighi, Rouquette, bidi-tex GitHub Organisation	584
ledmac	Typeset scholarly editions	Wilson, Khalighi, Rouquette, bidi-tex GitHub Organisation	584
ledpar	Typeset scholarly editions in parallel texts	Wilson, Khalighi, Rouquette, bidi-tex GitHub Organisation	584
leftidx	Left and right subscripts and superscripts in math mode	Harders	266
leftindex	Left indices with better spacing	Ørsted	408
LElletter	A letter class for Leiden University	Kreutzer	324
leipzig	Typeset and index linguistic gloss abbreviations	Weber	576
lengthconvert	Express lengths in arbitrary units	Daniel	203
leporello	A simple \LaTeX document class to create folded leaflets using columns and boxes	Habicht	261
LeteSansMath	Lato-based OpenType Math font for LuaTeX and XeTeX	Flipo, Bu	232
letgut	Class for the newsletter “La Lettre GUTenberg” of the French \TeX User Group GUTenberg	Association GUTenberg	148
letltxmacro	Let assignment for \LaTeX macros	Oberdiek	401
letter-plain	Letter macros for Plain \TeX	Unknown	546
letter	The standard \LaTeX 2e letter document class	Lamport, Mittelbach, Schöpfung, \LaTeX Team	333
letter1	Letter formatting macros	Unknown	546
lettergothic	The Adobe Type 1 font family Letter GothicType	URW GmbH, Schmidt, Harcombe	553
lettermac	Simple macros for writing letters (Plain \TeX)	Smith	494
letterspacing	Letter spacing	Taylor	522
letterswitharrows	Draw arrows over math letters	Teegen	522
lettre	Letters and faxes in French	Mégevand, Belaïche	370
lettrine	Typeset dropped capitals	Flipo	231
levy-font	Fonts for typesetting classical greek	Levy, Wujastyk, Wonneberger	341
levy-latex	Macros for using Silvio Levy’s Greek fonts	Dafferner	201
lewis	Draw Lewis structures	Horvath	282
lexend	The Lexend fonts for \LaTeX and LuaLaTeX through fontspec	Schinko	471
lexikon	Macros for a two language dictionary	Kielhorn	305
lexitex	Footnote-style citations for law journals	Bennett	161
lexref	Convenient and uniform references to legal provisions	Vion	563
lertext	Typesetting legal documents using plain \TeX	Horne	282
lfb	A Greek font with normal and bold variants	Field	228
lfonts-ams	Use AMS fonts as standard \LaTeX 2.09 fonts	Fuchs	239
lgc-examples	Examples from The \LaTeX Graphics Companion	Rahtz	440
lgc2-examples	Examples from The \LaTeX Graphics Companion, second edition	Mittelbach, Rahtz	378
lgraph	A program to generate graphs	Podar	428
lgreek	LaTeX macros for using Silvio Levy’s Greek fonts	Murphy	386
lgrind	Produce beautiful listings of source code with \LaTeX	Piefel	421
lgrmath	Use LGR-encoded fonts in math mode	Burnol	178
lgrx	Obsolete package for Greek in text	Milde	374

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
lh	Cyrillic fonts that support \LaTeX standard encodings	Khodulev, Lapko, Berdnikov, Volovich	304
lhcyr	A non-standard Cyrillic input scheme	Zhytnikov	601
lhelp	Miscellaneous helper packages	Kuhlmann	327
libertine-legacy	Linux Libertine fonts for (La)TeX and pdf(La)TeX users	Tennent, Niedermair	527
libertine-type1	(pdf)LaTeX support for the Libertine family of fonts	Tennent	525
libertine	Use of Linux Libertine and Biolinum fonts with \LaTeX	Tennent	525
libertinegc	Libertine add-on to support Greek and Cyrillic	Sharpe	485
libertineotf	Linux Libertine fonts for use with Lua(La)TeX and Xe(La)TeX	Gundlach, Niedermair	260
libertinus-fonts	The Libertinus font family	Hosny, MacLennan	283
libertinus-otf	Support for Libertinus OpenType	Voß	567
libertinus-type1	Support for using Libertinus fonts with \LaTeX /pdfLaTeX	Tennent	525
libertinus	Wrapper to use the correct libertine package according to the used \TeX engine	Voß	567
LibertinusT1Math	A Type 1 font and \LaTeX support for Libertinus Math	Sharpe	485
libgreek	Greek letters in math mode from Libertinus or Linux Libertine/Biolinum	Burnol	178
librarian	Tools to create bibliographies in \TeX	Isambert	287
librebaskerville	The Libre Baskerville family of fonts with \LaTeX support	Tennent	525
librebodoni	Libre Bodoni fonts with \LaTeX support	Tennent	525
librecaslon	Libre Caslon fonts, with \LaTeX support	Tennent	525
librefranklin	LaTeX support for the Libre-Franklin family of fonts	Tennent	525
libris	Libris ADF fonts, with \LaTeX support	Harendal, Rees	267
lie-hasse	Draw Hasse diagrams	McKay	369
liederbuch	A \LaTeX package for storing songs or other content, and repeated reuse in documents	Ruprecht	465
lifia-th	A thesis class for LIFIA, Grenoble	Pfister	420
liftarm	Geometric constructions with liftarms using TikZ and \LaTeX 3	Floré	232
LigaTeX	Remove unnecessary ligatures	Killesreiter	306
Light LaTeX Make	: A build tool for \LaTeX documents	Asakura	147
ligtype	Comprehensive ligature suppression functionalities	Kelkel	300
lilyglyphs	Access lilypond fragments and glyphs, in \LaTeX	Liska	343
limap	Typeset maps and blocks according to the Information Mapping® method	Neugebauer	390
limecv	A (Xe/Lua)LaTeX document class for curriculum vitæ	Pieters	425
linearA	Linear A script fonts	Syropoulos	512
linearb	Linear B script used in the Bronze Age for Mycenaean Greek	Wilson	583
linearregression	Calculate and display linear regressions	Benciolini	160
linebreaker	Prevent overflow boxes with LuaLaTeX	Hoftich	279
linegoal	A “dimen” that returns the space left on the line	Chervet	191
lineno	Line numbers on paragraphs	Böttcher, Lück, Wette	170
linenoamsmath	Use the lineno package together with amsmath	Wette	579
ling-macros	Macros for typesetting formal linguistics	McKenzie	369
lingtrees	Linguistics trees preprocessor and macros	Andrews	143
linguex	Format linguists’ examples	Sternefeld	503
linguisticspro	LinguisticsPro fonts with \LaTeX support	Tennent	525
LinguisTiX	Enhanced support for linguistics	Unknown	546
linkedthm	Hyperlinked theorem–proof environments for \LaTeX	Ortega Andrés	143
linop	Typeset linear operators as they appear in quantum theory or linear algebra	Weytjens	579
linsys	Typeset systems of linear equations	Kehowski	300
lintex	Tidy up after a \TeX run	Loreti, Kavanagh	350
lion-msc	LaTeX class for B.Sc. and M.Sc. reports at Leiden Institute of Physics (LION)	de Dood	210
lips	Text ellipses in \LaTeX	Swift	511

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
lipsum	Easy access to the Lorem Ipsum and other dummy texts	Happel, Oleinik	265
lisp-on-tex	Execute LISP code in a \LaTeX document	Shizuya	489
list	List ASCII text files	Knuth	315
listbib	Lists contents of BibTeX files	Kuhlmann	327
listing-pln	Almost-verbatim list programs	Toby	534
listing	Produce formatted program listings	Kuhlmann, Hebley	328
listings-ext	Automated input of source	Hoffman	278
listings	Typeset source code listings using \LaTeX	Hoffmann, Moses, Heinz	278
listingsutf8	Allow UTF-8 in listings input	Oberdiek	401
listbls	Creates a list of all labels used throughout a document	Melzer	371
listliketab	Typeset lists as tables	Pakin	412
listofanswers	Provide a list of answers to mathematical problems	Ipanaque	287
listofitems	Grab items in lists using user-specified sep char	Tellechea	523
listofsymbols	Create and manipulate lists of symbols	Spreng	499
listparskip	Adjust vertical space around lists	Kosowsky	322
LiteBook	A fresh cover and chapter design for books	Xia	589
literate	A literate programming system, not tied to any language	Schrod	478
literaturnaya	The Literaturnaya family of fonts	ParaGraph International, Volovich, Malyarenko	414
LiteSolution	A \LaTeX class for typesetting solutions of problems in exams, textbooks, etc.	Xia	589
LiteTable	Class schedules with colorful course blocks	Xia, Guo	590
lithuanian	Lithuanian language support	Tolušis	534
liturg	Support for typesetting Catholic liturgical texts	Goodman	250
liturgy-cw	Create Common Worship style documents	Theulings	531
ljmetrics	Metrics for Laserjet built-in fonts	Walsh	574
lkort	A short introduction to \LaTeX , in Dutch	van Oostrum	408
LKproof	LK Proof figure macros	Tatsuta	521
llist	List ASCII text files in landscape	Knuth	315
llncs	Document class and bibliography style for Lecture Notes in Computer Science (LNCS)	Richter	448
llncs209	Macros for Springer books	Unknown	546
llncsconf	LaTeX package extending Springer's llncs class	Brucker	175
lm-math	OpenType maths fonts for Latin Modern	Jackowski, Pianowski, Strzelczyk	289
lm	Latin modern fonts in outline formats	Jackowski, Nowacki	288
lmacs	A simple package for including support files	Story	506
lmake	Process lists to do repetitive actions	Pan	413
lms	LaTeX 2.09 style for LMS journals	Garling, Mulvey, Woollatt	242
ln03dvi	DVI to LN03 driver	Thomas	532
lni	Official class for the "Lecture Notes in Informatics"	Sievers	490
lobster2	Lobster Two fonts, with support for all \LaTeX engines	Tennent	525
locality	Various macros for keeping things local	Gross	258
localloc	Macros for localizing \TeX register allocations	Raichle	441
logbox	showbox facilities for exploration purposes	Chervet	191
logfilter	Choose what you want to see of a (La)TeX log	Graversen	254
loggates	A small font for logic gates, and \LaTeX support	Verwer	558
logic	A font for electronic logic design	Simpson	492
logical-markup-...	Packages for language-dependent inline quotes and dashes	Masłowski	363
logicproof	Box proofs for propositional and predicate logic	Davidson	204
logicpuzzle	Typeset (grid-based) logic puzzles	Kleber	308
logictools	Additional tools for typesetting formal logic	Cheang	189
logix	Supplement to the Unicode math symbols	Finney	229
logoetalab	Insert Licence Etalab 2.0 logo	Pierquet	422
logpap	Generate logarithmic graph paper with \LaTeX	Kaufmann	300

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
logreq	Support for automation of the \LaTeX workflow	Lehman	338
logsys	Draw logarithmic coordinate systems	Hansen	264
lollipop	TeX made easy	Eijkhout, Khalighi, bidi-tex GitHub Organisation	218
longdiv	Long division arithmetic problems	Arseneau	145
longdivision	Typesets long division	Chatham	189
longfbox	Draw framed boxes with standard CSS attributes that can break over multiple pages	Leijen	338
longfigure	Provides a figure-like environment that break over pages	Arnold	144
longmath	Nested delimiter groups extending over multiple array cells or lines	Matschull	365
longnamefilelist	Tidy \listfiles with long file names	Lück	352
longtable	Allow tables to flow over page boundaries	Carlisle, Kastrup, \LaTeX Team	185
longtocline	Macros to produce a table of contents	Unknown	546
longwocolumn	A twocolumn alternative allowing automatic page breaks	Kohm	318
lookbibtex	Tools for examining BibTeX files	Heidemann	270
loops	General looping macros for use with \LaTeX	Musa	386
losymbol	Defines a mechanism for producing a list of symbols	van Dooren	210
lout	An alternative typesetting system	Kingston	307
loval	Round-cornered framed boxes	Schalück	468
lparse	Parse macro arguments with Lua using xparse-like specification	Friedrich	237
lpform	Typesetting linear programming formulations and sets of equations	Waltman	574
lpic	Put \LaTeX material over included graphics	Matveev	366
lplfitch	Fitch-style natural deduction proofs	Zach	596
lps	Class for “Logic and Philosophy of Science”	Cevolani	187
lpw	A literate programming environment for Macs	Lindenberg	343
lroundrect	LaTeX macros for utilizing the roundrect MetaPost routines	Goodman	250
lsabon	Support files for the Linotype Sabon fonts	Veytsman	560
lsc	Typesetting Live Sequence Charts	Westphal	579
lscap	Place selected parts of a document in landscape	Carlisle, \LaTeX Team	185
lscapenhanced	An enhancement to the lscap and pdfscape packages	Kohm	318
lshort-bulgarian	Bulgarian translation of the “Short Introduction to \LaTeX 2e”	Karakoleva	298
lshort-czech	Czech translation of the “Short Introduction to \LaTeX 2e”	Madr, Stríž, Oetiker	358
lshort-dutch	Introduction to \LaTeX in Dutch	Becuwe, Windels, Oetiker	157
lshort-english	A (Not So) Short Introduction to \LaTeX 2e	Oetiker	405
lshort-estonian	Estonian introduction to \LaTeX	Palm	413
lshort-finnish	Finnish introduction to \LaTeX	Hellgren	271
lshort-french	Short introduction to \LaTeX , French translation	Colin, Pégourié-Gonnard, Oetiker	196
lshort-german	German version of “A Short Introduction to \LaTeX 2e”: \LaTeX 2e-Kurzbeschreibung	Schmidt, Gundlach, Daniel, Kopp	472
lshort-italian	Introduction to \LaTeX in Italian	GuT (Gruppo Utilizzatori Italiani di TeX), Beccari, Bilotta	259
lshort-japanese	Japanese version of A Short Introduction to \LaTeX 2e	Masataka	363
lshort-korean	Korean introduction to \LaTeX	Kim, Cho	306
lshort-mongol	Short introduction to \LaTeX , in Mongolian	Batumongke	153
lshort-mongolian	Short introduction to \LaTeX 2.09, Mongolian translation	Dorj, Corff	210
lshort-persian	Persian (Farsi) introduction to \LaTeX	Omidali, Oetiker	407
lshort-polish	Introduction to \LaTeX in Polish	Goldasz, Kubiak, Przech- lewski, Serwin	248
lshort-portugue...	Introduction to \LaTeX in Portuguese (Brazil)	Polli	428
lshort-portuguese	Introduction to \LaTeX in Portuguese	Simões	491
lshort-russian	Russian introduction to \LaTeX	Tobotras	534
lshort-slovak	Slovak introduction to \LaTeX	Busa, Oetiker	179

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
lshort-slovenian	Slovenian translation of lshort	Plestenjak	427
lshort-spanish	Short introduction to \LaTeX , Spanish translation	Carleos Artime, Rivera, Vela	147
lshort-thai	Introduction to \LaTeX in Thai	Visavakul, Oetiker	563
lshort-turkish	Turkish introduction to \LaTeX	Karaoglu, Oetiker	298
lshort-ukr	Ukrainian version of the \LaTeX introduction	Polyakov	428
lshort-vietnamese	Vietnamese version of the \LaTeX introduction	Nguyen	391
lshort-zh-cn	Introduction to \LaTeX , in Chinese	Xing, Stuart, Zeng, Zhang	590
lshort	A short introduction to \LaTeX 2 ϵ	Oetiker	405
lstaddons	Add-on packages for listings: autogobble and line background	Scharrer	469
lstbayes	Listings language driver for Bayesian modeling languages	Arnold	144
lstfiracode	Use Fira Code font for listings	Zhang	599
lt3graph	Provide a graph datastructure for experimental \LaTeX 3	Helvensteijn	272
lt3luabridge	Execute Lua code in any \TeX engine that exposes the shell	Starý Novotný	397
lt3rawobjects	Objects and proxies in \LaTeX 3	De Donato	210
ltablex	Table package extensions	Goel	248
ltabptch	Bug fix for longtable	Lück	352
ltb2bib	Converts amsrefs' .ltb bibliographical databases to BibTeX format	Bartholdi	152
lcaption	Fix some caption problems in longtables	Sommerfeldt	496
ltMermaid	Embed Mermaid diagrams in \LaTeX	Ando	143
ltnews	The latest \LaTeX news	Mittelbach, Rowley, \LaTeX Team	378
ltoh	A converter from \LaTeX to HTML	Quong	438
lth	Example code for “LaTeX Tips and Tricks” book	Klöckl	311
ltx-talk	A class for typesetting presentations	Wright	587
ltx2mathml	Convert \LaTeX math to MathML	Frane Jr	296
ltx2rtf	A conversion program from \LaTeX to Rich Text Format	Dorner, Granzer, Taupin	210
ltx2x	Replace \LaTeX commands in a document by user-defined strings	Wilson	583
ltx3pub	Early publications of the \LaTeX project	Mittelbach, Rowley	378
ltx4yt	Play YouTube videos in the default browser	Story	506
ltxcmds	Some \LaTeX kernel commands for general use	Oberdiek	401
ltxdiff	A Win32 program that compares tokens in two files	Becker	157
ltxdoc	Class for documented \LaTeX macro files	Carlisle, \LaTeX Team	185
ltxdockit	Documentation support	Lehman	338
ltxfileinfo	Print version information for a \LaTeX file	Dekker	205
ltxgrid	Control of the page grid	Ogawa	405
ltxguidex	An extended ltxguide class	Turner	539
ltximg	Extract \LaTeX environments into separate image files	González Luengo	354
ltxindex	A \LaTeX package to typeset indices with GNU's Texindex	Rivera	450
ltxinput	Find files input by a document	Green	255
ltxkeys	A robust key parser for \LaTeX	Musa	387
ltxmisc	Miscellaneous \LaTeX packages, etc.	Unknown	546
ltxnew	A simple means of creating commands	Chervet	191
ltxtable	Longtable and tabularx merge	Carlisle	183
ltxtools	A collection of \LaTeX API macros	Musa	387
ltxutil	LaTeX utility macros	Ogawa	405
lua-alt-getopt	Process application arguments the same way as getopt_long	Cheusov, Hosny	192
lua-check-hyphen	Mark hyphenations in a document, for checking	Gundlach	260
lua-list-hyphen	Per-language listing of hyphenated words for LuaLaTeX	Cain	181
lua-physical	Functions and objects for the computation of physical quantities	Jenni	292
lua-placeholders	Specifying placeholders for demonstration purposes	Nijenhuis	395
lua-regression	Add polynomial regressions to graphs	Allison	142
lua-tikz3dtools	Not-so-experimental LuaLaTeX package for 3D illustrations in TikZ	Nice	391
lua-tinyyaml	A tiny YAML (subset) parser in pure Lua	Lee	337
lua-typo	Highlighting typographical flaws with LuaLaTeX	Flipo	231
Lua-UCA	Unicode Collation Algorithm library for Lua	Hoftich	279

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
Lua-UL	Underlining for LuaLaTeX	Krüger	326
lua-uni-algos	Unicode algorithms for LuaTeX	Krüger	326
lua-unicode-math	OpenType Math font support for LuaLaTeX	Krüger	326
lua-visual-debug	Visual debugging with LuaLaTeX	Gundlach, Fogiel	260
lua-widow-control	Automatically remove widows and orphans from any document	Chernoff	190
lua2dox	Auto-documentation of Lua code	Dales	202
luaaddplot	An extension to pgfplots' \addplot macro	Kotucha	323
luabibentry	Repeat BibTeX entries in a LuaLaTeX document body	Kopp	322
luabidi	Bidi functions for LuaTeX	Khalighi, Rosendahl, bidi- tex GitHub Organisation, Spitzmüller, Fogiel	304
luacas	A computer algebra system for users of LuaLaTeX	All, Cochrane	142
LuaCensor	Securely redact sensitive information using Lua	Granet	253
luacode	Helper for executing Lua code from within TeX	Pégourié-Gonnard	418
luacolor	Color support based on LuaTeX's node attributes	Oberdiek	401
luacomplex	Operations on complex numbers inside L ^A T _E X documents using Lua	Chetan Shirore and Ajit Kumar	191
luafindfont	Search fonts in the LuaTeX font database	Voß	567
luagcd	Computation of gcd of integers inside L ^A T _E X using Lua	Chetan Shirore and Ajit Kumar	191
luahttp	Compile-time internet-interactive PDF-documents using Lua and LuaTeX	Casaburi	186
luahyperbolic	Hyperbolic geometry in the Poincaré disk model	Mégy	370
luahyphenrules	Loading patterns in LuaLaTeX with language.dat	Bezós López	346
luaimageembed	Embed images as base64-encoded strings	Sachs	466
luaindex	Create index using LuaLaTeX	Kohm	318
luainputenc	Replacing inputenc for use in LuaTeX	Roux, Pégourié-Gonnard	462
luaintro	Examples from the book "Einführung in LuaTeX und LuaLaTeX"	Voß	567
luakeys	A Lua module for parsing key-value options	Friedrich	237
luakeyval	A minimal key/value system for LuaTeX based on token.scan_key_cs	Fogiel	233
lualatex-doc-de	Guide to LuaLaTeX (German translation)	Pégourié-Gonnard, Römer	418
lualatex-doc	A guide to use of L ^A T _E X with LuaTeX	Pégourié-Gonnard	418
lualatex-math	Fixes for mathematics-related LuaLaTeX issues	Stephani	503
luaLaTeX-platform	Load platform-specific code into LuaTeX	Stephani	503
lualatex-truncate	A wrapper for using the truncate package with LuaLaTeX	Friedl	237
lualibs	Additional Lua functions for LuaTeX macro programmers	Roux, Gesang, L ^A T _E X Team	461
lualinalg	A linear algebra package for LuaLaTeX	Chetan Shirore and Ajit Kumar	191
lualineno	Line numbering in LuaTeX-based formats	Fogiel	233
luamathalign	More flexible alignment in amsmath environments	Krüger	326
luamaths	Provide standard mathematical operations inside L ^A T _E X documents using Lua	Chetan Shirore and Ajit Kumar	192
luamesh	Computes and draws 2D Delaunay triangulation	Chupin	194
LuaMML	Automatically generate MathML from LuaLaTeX math mode material	Krüger	326
luamodulartables	Generate modular addition and multiplication tables	Chetan Shirore and Ajit Kumar	192
luamplib	Use LuaTeX's built-in MetaPost interpreter	Hagen, Hoekwater, Roux, Pégourié-Gonnard, Gesang, Kim	262
luanumint	Numerical integration using Lua inside L ^A T _E X documents	Chetan Shirore and Ajit Kumar	192
luaoptions	Option handling for LuaLaTeX packages	Peron	419

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
luaotfload	OpenType ‘loader’ for Plain T _E X and L ^A T _E X	Roux, Hosny, Pégourié-Gonnard, Robertson, Gesang, L ^A T _E X Team, Fischer, Krüger	461
luapackageloader	Allow LuaTeX to load external Lua packages	Jois	294
luaplot	Plotting graphs using Lua	Chetan Shirore and Ajit Kumar	192
luaprohtable	Programmable table interface for LuaLaTeX	Xiang	590
luapstricks	A PSTricks backend for LuaLaTeX	Krüger	326
luaquotes	Smart setting of quotation marks	Granet	253
luarandom	Create lists of random numbers	Voß	567
luaset	Set Operations inside L ^A T _E X documents using Lua	Chetan Shirore and Ajit Kumar	192
luaseq	Drawing spectral sequences in LuaLaTeX	Bauer	153
luatbls	Lua tables made accessible in L ^A T _E X	Ewasiuk	222
LuaTeX-CN	A LuaTeX based package to handle Chinese text typesetting	Li	341
luatex-def	LuaTeX option file for color and graphics	Carlisle, L ^A T _E X Team	185
luatex-pkg	Basic definitions for LuaTeX	Oberdiek	402
luatex-type-def...	Type definitions for the Lua API of LuaTeX	Friedrich	237
luatex	The LuaTeX engine	The LuaTeX Team	530
luatex85	aliases for LuaTeX	Carlisle, Wright, L ^A T _E X Team	186
luatexbase	Basic resource management for LuaTeX code	Pégourié-Gonnard, Gesang, Roux, Carlisle, Wright	418
luatexja	Typeset Japanese with Lua(La)TeX	Kitagawa	308
luatexko	Typeset Korean with Lua(La)TeX	Kim, Nam	306
luatextra	Additional macros for Plain T _E X and L ^A T _E X in LuaTeX	Roux, Pégourié-Gonnard	462
luatikz	A 2D graphics library to draw TikZ graphics using the Lua programming language	Kittenberger	308
luatodonotes	Add editing annotations in a LuaLaTeX document	Lipp	343
luatruthtable	Generate truth tables of boolean values in LuaLaTeX	Chetan Shirore and Ajit Kumar	192
luavlna	Prevent line breaks after single letter words, units, or academic titles	Hoftich	279
luaxml	Lua library for reading and serialising XML files	Hoftich	279
lucida-otf	Support for the Lucida Bright fonts (OpenType)	Voß	567
lucida	Metrics, etc., for Lucida Bright and Lucida Math	Schmidt, Harcombe	473
lucidabr	PSNFSS support for Lucida Type 1 fonts	TUG Lucida Support Group	538
lucide-admonitions	Provides environments for rendering admonition boxes in multiple languages	Mustasaar	387
lucide-icons	Use lucide-icons through L ^A T _E X commands	Pierquet	422
luciole	Luciole OpenType fonts for LuaTeX and XeTeX	Flipo	231
lucold	Use old-style digits with Lucida fonts	Loreti	349
lug	Create and edit T _E X Local User Group web pages	Dekker	205
lutabulartools	Some useful LuaLaTeX-based tabular tools	Ewasiuk	222
luwa-ul	Provides underlines and other highlighting which can be used in vertical mode	Unknown	546
LuwianType	Typesetting package for Hieroglyphic Luwian	Walls	574
LuxiMono	Free monospace fonts	Schmidt, Harcombe, Bigelow, Holmes	474
lwarp	Converts L ^A T _E X to HTML	Dunn	214
lwc-examples	Examples from The L ^A T _E X Web Companion	Rahtz	440
LXfonts	Set of slide fonts based on CM	Beccari	156
LXGW-fonts	A CJK font family with a comprehensive character set	Xia	589
lxmail	A letter-generator that produces L ^A T _E X output	Fasada	225
ly1	Support for LY1 L ^A T _E X encoding	Carlisle, Schmidt, Berry	186
LydType	Typing in the Lydian alphabet	Walls	574

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
lilyu _{at} ex	Commands to include lilypond scores within a (Lua)LaTeX document	Peron, The Gregorio Project	419
lyx	Document processor based on \LaTeX	Ettrich	222
MMMMM			
m-pictex	Enable PicTeX to run with \LaTeX	Burnus	179
M-Tx	A preprocessor for pmx	Tennent, Laurie	527
m3D	Extension of plain MetaPost for 3D graphics	Phan	420
maad	Mathematical Approximations and Documentation	Watson, Jr	268
mab2bib	Converter tools: MAB to BibTeX and UTF-8 to \LaTeX ASCII	Ramm	442
macibib _{tex}	BibTeX for the Macintosh	Darley	204
macfont	Convert Apple type 1 fonts for use under Windows	Walsh	574
macrolist	List operations for \LaTeX 2 _ε	Chen	189
macros2 _ε	A list of internal \LaTeX 2 _ε macros	Scharrer	470
macroswap	Swap the definitions of two \LaTeX macros	Lee	337
mactex-basic	A basic \TeX distribution for the Macintosh	TUG TWG-MacTeX	538
mactex	The \TeX Live Mac distribution	TUG TWG-MacTeX	538
mactextras	Extras for the MacTeX distribution	TUG TWG-MacTeX	538
mactotex	Convert “Macintosh PostScript” for use with \TeX	Fedor	226
mafr	Mathematics in accord with French usage	Obrecht	405
magaz	Magazine layout	Arseneau	145
magic	A font to go with the Magic(TM) game	Dörntge	210
magicnum	Access \TeX systems’ “magic numbers”	Oberdiek	402
magicthegathering	LaTeX package for Magic: The Gathering typesetting	Unknown	546
magicwatermark	An easy and flexible way to set watermarks	Guo	260
magra	The Magra font face with support for \LaTeX and pdfLaTeX	Ebinger	216
mahjong	Typeset Mahjong Tiles using MPSZ Notation	Schmitz	475
mailing	Macros for mail merging	Braams	171
mailmerge	Repeating text field substitution	Frasson	236
maine-thesis	A document class for University of Maine graduate theses	Bock, Springuel	166
make-env	Print USPS standard envelopes	Smith	494
make_latex	LaTeX Makefile	Beasley	154
make4ht	A build system for tex4ht	Hoftich	279
makebarcode	Print various kinds 2/5 and Code 39 bar codes	Wagner	573
makebase	Typeset counters in a different base	Flynn	233
makebox	Defines a \makebox* command	Harders	267
makecell	Tabular column heads and multilined cells	Lapko	334
MakeCirc	A MetaPost library for drawing electrical circuit diagrams	Bustamante Argañaraz	144
makecmds	The new \makecommand command always (re)defines a command	Robertson, Wilson	453
makecookbook	Make a Cookbook	Murphy, D’Amico	386
makedoc	Preprocessing documentation with \TeX	Lück	352
makedtx	Perl script to help generate dtx and ins files	Talbot, Belaïche	519
makefonts	Shell scripts to generate bitmaps from Metafont sources	Kuhlmann	327
makeglos	Include a glossary into a document	Henlich	274
MakeGlossariesGUI	Java GUI alternative to makeglossaries script	Talbot	518
makegobbler	Keep or drop some part of \LaTeX source code	Belaïche	160
makeidx	Standard \LaTeX package for creating indexes	\LaTeX Team	434
makeindex	Process index output to produce typesettable code	Chen, Beebe	189
makeindexk	Makeindex development sources	Chen, \TeX Live	189
makelabels	Add a ‘makelabels’ feature to KOMA-Script letter classes and package	Kohm	318
makeplot	Easy plots from Matlab in \LaTeX	Vila-Forcén	562
makeprog	A literate system for \TeX programming	Schrod	478
maker	Include Arduino or Processing code in \LaTeX documents	Lagos Suárez	509
makerobust	Making a macro robust (legacy package)	Oberdiek	402
makerobust209	Make an existing \LaTeX command robust	Carlisle	183
makeshape	Declare new PGF shapes	Robson	455
maketable	Convert Word or Excel tables to \TeX tabular structures	Maier	360

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
Makor 2	Typeset pointed Hebrew using Omega	Hoenig	278
malayalam-latex	LaTeX for Malayalam	Alex	141
malayalam-obsolete	Fonts for typesetting Malayalam, with a pre-processor	Hellingman	271
malayalam-omega	Typesetting Malayalam using Omega	Alex	141
maltese	Support input in Maltese	Farrugia	225
malvern	A sans-serif font family	Cugley	200
mandel	Compute the Mandelbrot set	Unknown	546
mandi	Macros for introductory physics and astronomy	Heafner	269
manfnt	LaTeX support for the T _E X book symbols	Kielhorn	305
manjutex	Manju language support	Corff	198
manpage	Man pages in L ^A T _E X	Chen	190
manual	Knuth's "manual" fonts	Knuth, Hoekwater	316
manual209	A document style for manuals	Nieland	394
Manuscript	Emulate look of a document typed on a typewriter	Cepl	187
manyfoot	Adds footnote levels to standard L ^A T _E X's footnote mechanism	Rozhenko	463
manyind	Provides support for many indexes	van der Kallen	297
mapcodes	Support for multiple character sets and encodings	Piotrowski	427
maple	Styles and examples for the MAPLE newsletter	Unknown	546
marathi	Typeset Marathi language using X _Y L ^A T _E X or LuaLaTeX	Unknown	546
Marcellus	Marcellus fonts with L ^A T _E X support	Tennent	525
margbib	Display bibitem tags in the margins	Tinnefeld	533
marginal	Extensions to \marginpar handling	Tolušis	534
marginalia	Non-floating marginal content with automatic placement for LuaLaTeX	Cain	181
marginfit	Improved margin notes	Leclaire	336
marginfix	Patch \marginpar to avoid overfull margins	Hicks	276
marginnote	Notes in the margin, even where \marginpar fails	Kohm	319
marginnote	Make numbered notes in the margin	Greenwade	256
maritime	International maritime signal flags using TikZ	Davis	204
markdown	Converting and rendering markdown documents inside T _E X	Starý Novotný	397
marnote	Place text in the margin of a document	McCauley	367
marvosym	Martin Vogel's Symbols (marvosym) font	Henlich, Vogel, Miklaveč	274
matapli	Class for the french journal "MATAPLI"	Chupin	194
matc3	Commands for MatematicaC3 textbooks	Vrettos	572
matc3mem	Class for MatematicaC3 textbooks	Vrettos	572
match_parens	Find mismatches of parentheses, braces, (angle) brackets, in texts	Dekker	205
math-e	Examples from the book Typesetting Mathematics with L ^A T _E X	Voß	567
math-into-latex-4	Samples from Math into L ^A T _E X, 4th Edition	Grätzer	254
math-operator	Predefined and new math operators	Kosowsky	323
mathabx-type1	Outline version of the mathabx fonts	Hotta	283
mathabx	Three series of mathematical symbols	Phan	420
mathador	LaTeX commands for the French game "Mathador"	Pierquet	422
mathalpha	General package for loading maths alphabets in L ^A T _E X	Sharpe	485
mathalphabets	Chinese introduction to mathematical alphabets	Chao	188
mathastext	Use the text font in maths mode	Burnol	178
mathbbol	Use the bbold fonts in mathematics	Knappen	312
mathcmd	Mathematics support commands	Bosisio	169
mathcommand	\newcommand-like commands for defining math macros	Colcombet	196
mathcomp	Text symbols in maths mode	Böß	169
mathdesign	Mathematical fonts to fit with particular text fonts	Pichaureau	420
mathdots	Commands to produce dots in math that respect font size	Luecking	354
mathematica	Support for fonts distributed with Mathematica	Kuska	329
mathesatz-examples	Examples from the book "Mathematiksatz mit L ^A T _E X"	Voß	567
mathexam	Package for typesetting exams	Hlavacek	277
mathfam256	Extend math family up to 256 for pLaTeX/upLaTeX/Lamed	Yamashita	592

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
mathfixs	Fix various layout issues in math mode	Beisert	159
mathfont	Use TrueType and OpenType fonts in math mode	Kosowsky	323
mathgifs	Support for Microsoft Georgia and ITC Franklin Gothic	Veytsman	560
mathgreek	Use different Greek letter fonts in math mode	Missier	376
mathinst	Merge font families to create mathematical font sets	Hoening	278
mathkit	Generate maths fonts to match outline fonts	Hoening	278
mathlig	Define maths “ligatures”	Bean	154
mathpartir	Typesetting sequences of math formulas, e.g. type inference rules	Remy	447
mathpazo	Fonts to typeset mathematics to match Palatino	Puga	436
mathpple	Use PostScript Palatino for typesetting maths	Schmidt	472
mathptm	Adobe Times Roman (or equivalent) for text and maths	Jeffrey, Rahtz, Vieth	292
mathptmx	Use Times as default text font, and provide maths support	Schmidt, Jeffrey, Rahtz, Vieth, \LaTeX Team	474
mathpunctspace	Control the space after punctuation in math expressions	Kieda	304
mathrsfs	Support for using RSFS fonts in maths	Knappen	312
maths-symbols	Summary of mathematical symbols available in \LaTeX	Carlisle, Fairbairns	184
mathsci2bibtex	Convert Mathsci database information to BibTeX	Zakharevich	597
mathscinet	Retrieve references from MathSciNet in BibTeX format	Tweeddale	539
mathsemantics	Semantic math commands in \LaTeX	Bergmann	162
MathSpad	A mathematics-capable word processor with \LaTeX output	Verhoeven	557
mathspec	Specify arbitrary fonts for mathematics in XeTeX	Moschou	381
mathspic	A Perl filter program for use with PiCTeX	Syropoulos, Nickalls	514
mathstone	Use Adobe Stone Serif and Stone Sans for typesetting maths	Adrián	139
mathstyle	Manage mathematics typesetting style	Downes, Høgholm, Madsen, Robertson, Wright	211
mathtex	A CGI program to use \LaTeX to put mathematics on the web	Forkosh	234
mathtime-ltx	LaTeX macros for using MathTime and MathTime Plus	Mittelbach, Carlisle	377
mathtime-metrics	MathTime AFM files	Unknown	547
mathtime-pln	Plain TeX macros for using MathTime and MathTime Plus	Lewenberg	341
mathtools	Mathematical tools to use with amsmath	Høgholm, Madsen, \LaTeX Team, Robertson, Wright	280
MathTrip	A trip to the wonderful world of mathematics	Aubord	148
MathType	Evaluation version of a commercial equation editor	Virga, Mathews	563
matlab-prettyfier	Pretty-print Matlab source code	Cretel	200
matlabweb	Literate programming system for Matlab	Potse	429
matrix-skeleton	A PGF/TikZ library that simplifies working with multiple matrix nodes	Dudebout	213
mattens	Matrices/tensor typesetting	Els	219
mattex	Import Matlab values to \LaTeX documents	Van Snick	495
maybeload	Prevent reloading of files	Unknown	547
maybemath	Make math bold or italic according to	Buckley	176
maze	Generate random mazes	Du	213
mbboard	Comprehensive blackboard bold fonts	Phan	420
mnotes	Notes in tables or images	Borck-Elsner	168
mboxfill	Fill free space with a pattern	Rozhenko	463
mcaption	Put captions in the margin	Hennig	274
mceinleger	Creating covers for music cassettes	Benischke	161
mcexam	Create randomized Multiple Choice questions	Vannieuwenhuyze	555
mcf2graph	Draw chemical structure diagrams with MetaPost	Yamaji	591
mcite	Multiple items in a single citation	Ohl	406
mciteplus	Enhanced multiple citations	Shell	487
mcmthesis	Template designed for MCM/ICM	Huang, Unknown, Wang	284
mctex	Convert VAXIMA output to (La)TeX code	Leangsuksun	335
mdframed	Framed environments that can split at page boundaries	Daniel, Schubert	203
mdputu	Upright digits in Adobe Utopia Italic	Veytsman	560

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
mdsymbol	Symbol fonts to match Adobe Myriad Pro	Schubert	479
mdvi	A DVI previewer	Atria	148
mdwfonts	A model for font manipulation	Wooding	586
mdwlist	Miscellaneous list-related commands	Wooding	586
mdwmath	Some maths extensions	Wooding	586
mdwtab	A reimplementaion of tabular and array environments	Wooding	586
mdwtools	Miscellaneous tools by Mark Wooding	Wooding	586
measurebox	Precise measurements of glyphs	Unknown	547
mecaso	Formulas frequently used in rigid body mechanics	Derrazi	207
media4svg	Multimedia inclusion for the dvisvgm backend	Grahn	252
media9	Multimedia inclusion package with Adobe Reader-9/X compatibility	Grahn	253
medmath	Better medium-size math commands	Lyu	357
medstarbeamer	Beamer document class for MedStar Health Research Institute	Kumar	328
meetingmins	Format written minutes of meetings	Beitzel	160
megatape	Make cassette tape labels	Nickel	391
mem	A multilingual system for Lamed	Bezós López	346
membranecomputing	Membrane Computing notation	Orellana Martín	363
memdesign	Notes on book design	Wilson, Madsen	584
memexsupp	Experimental memoir support	Madsen	359
memhfixc	Adjustment for using hyperref in memoir documents	Wilson, Madsen	584
memo-pln	Plain T _E X macros for memoranda	Unknown	547
memo2	A memo document style	McPherson	370
memo209	A memo document style	Roth	459
memoir	Typeset fiction, non-fiction and mathematical books	Wilson, Madsen	584
MemoirChapterSt...	Chapter styles in memoir class	Madsen	359
memoize-ext	Extended support for memoization with Memoize	Rees	445
Memoize	Externalization of graphics and memoization of compilation results in general	Živanović	602
memory	Containers for data in L ^A T _E X	Zhiwei	600
memorygraphs	TikZ styles to typeset graphs of program memory	Staps	501
mendex-doc	Documentation for Mendex index processor	Japanese T _E X Team	291
mensa-tex	Typeset simple school cafeteria menus	Friedl	237
mentis	A basis for books to be published by Mentis publishers	Verweyen	558
menu	Typesetting menus	Lickert	342
menucard	Typesetting menu cards with L ^A T _E X	Frank	235
menukeys	Format menu sequences, paths and keystrokes from lists	Weh, Spratte	577
MEP_article	Class for Mechanical Engineering Publications	Balemi	150
meper	MetaPost editor and previewer	Pan	413
mercatormap	Spherical Mercator coordinate systems and Web Mercator tile inte-gration	Sturm	509
merge	Perform mail merges in L ^A T _E X	McKinstry	369
merriweather	Merriweather and MerriweatherSans fonts, with L ^A T _E X support	Tennent	526
messagebubbles	Display message bubbles as a conversation	Harrer	268
messagepassing	Draw diagrams to represent communication protocols	Vassor	555
meta-mode	Emacs mode for Metafont/post	Vieth	562
metacapture	A package for the capture of author-supplied metadata	McCurley	368
metafont-beginners	An introductory tutorial for Metafont	Tobin	534
Metafont	A system for specifying fonts	Knuth	315
metafp	Some Experiences in Running Metafont and MetaPost	Wilson	583
metago	MetaPost output of Go positions	Zheng	600
metainfo	Typeset document outline with metainfo	Sauer	467
metalogo	Extended T _E X logo macros	Moschou	381
metalogox	Adjust T _E X logos, with font detection	Dunn	214
metanorma	Write Metanorma standardization documents using LaTe	Brasolin	172
metaobj	MetaPost package providing high-level objects	Roegel	455

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
metaphor	Conceptual metaphors and their mappings	Lounsbury	350
MetaPlot	Plot-manipulation macros for use in MetaPost	Moses	381
metapost-colorb...	An implementation of the colorbrewer2.org colours for MetaPost	Thurston	533
MetaPost examples	Example drawings using MetaPost	Zoonekynd	602
metapost-matlab	MetaPost data plotting in Matlab style	Yang	593
metapost	A development of Metafont for creating graphics	The MetaPost Team, Hobby	530
metastr	Store and compose strings	Beisert	159
METATeX	Incorporate Metafont pictures in T _E X source	Casares	186
metatype1	Generate Type 1 fonts from MetaPost	JNS team	293
metauml	MetaPost library for typesetting UML diagrams	Gheorghies	244
method	Typeset method and variable declarations	Leineweber, Drucbert	339
metre	Support for the work of classicists	Boggio-Togna	166
metrix	Typeset metric marks for Latin text	Weh	577
met symb	The package provides dedicated T _E X commands to generate (vectorial) meteorological symbols	Vogt	564
mewltx	MicroEmacs for Windows L ^A T _E X interface	Reid	446
mex	Polish formats for T _E X	Jackowski, Ryćko	289
mf-ps	Metafont-PostScript conversions	Jackowski	288
mf2ps	Modification of Metafont to produce PostScript output	Yanai, Berry	592
mf2pt1	Convert stylized Metafont to PostScript Type 1	Pakin	412
mf2pt3	Create Adobe Type 3 fonts	Syropoulos	512
mf2tex	Add labels into drawings created with Metafont	Spalek	497
mfb-oldstyle	MFB Oldstyle serif fonts	Miller	374
mfbbook	The source of The Metafontbook	Knuth	315
mff-util	Metafont management	Cugley	200
mff	Multiple font formats	Berdnikov, Turtia	161
mfirstuc	Uppercase the first letter of a word	Talbot	518
mflgo-font	Metafont logo font	Knuth, Hoekwater	316
mflgo	LaTeX support for Metafont logo fonts	Vieth	562
mflgo209	Typeset the Metafont logo under L ^A T _E X 2.09	Hosek	282
mfnfss	Packages to typeset oldgerman and pandora fonts in L ^A T _E X	Mittelbach, L ^A T _E X Team	377
mfpic	Draw Metafont/post pictures from (La)T _E X commands	Luecking, Tobin	354
mfpic4ode	Macros to draw direction fields and solutions of ODEs	Mařík	362
mftinc	Pretty-print Metafont source	Pakin	412
mfttrace	Convert Metafont fonts to Adobe Type 1	Nienhuys	394
mfware	Supporting tools for Metafont: gftodvi, gftopk, gftype, mft	Knuth, Rokicki, Fuchs	316
MFWL	Making friends with L ^A T _E X	Kumar	329
mg1TeX	High-quality graphics from MGL scripts embedded in L ^A T _E X documents	Sejas Viscarra, Balakin	563
mh	Stub for the (old) ‘mh’ bundle	Høgholm, Madsen, Robertson, Wright	280
mhack	Macros for marginal notes, in Plain T _E X	Walsh	574
mhchem	Typeset chemical formulae/equations and H and P statements	Hensel	275
mhequ	Multicolumn equations, tags, labels, sub-numbering	Hairer	262
mhs	Historical mathematics	Brix	173
mhsetup	The mathtools “setup” function	Madsen, L ^A T _E X Team, Robertson, Wright, Høgholm	359
mi-solns	Extract solutions from exercises and quizzes	Story	507
miama	The Miama Nueva handwriting font with L ^A T _E X support	Romer	458
MicroIMP	A T _E X-based word processor	MicroPress	373
microtype-de	Translation into German of the documentation of microtype	Schröder, Schwerdtfeger	478
microtype	Subliminal refinements towards typographical perfection	Schlicht	472
Mid2TeX/Free	Convert MIDI to MusicTeX input	Köhler	317
midfloat	Mixing onecolumn and twocolumn modes at any place of page	Tolušis	535
Midi2TeX/Free	Convert MIDI to MusicTeX input	Kuykens, Verbruggen	330
midnight	A set of useful macro tools	van der Goot	251

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
midpage	Environment for vertical centring	Robertson, Wilson	453
mif2xfig	Conversion between Frame Maker and Xfig	Lundqvist	355
miktex-portable	A version of MiKTeX to carry around	Schenk	471
miktex	A free T _E X distribution for MS-Windows	Schenk	471
miktex_update	A cygwin bash script for automatic updating and installing new packages of MiKTeX	Kleber	309
mil	Samples from Math into L ^A T _E X	Grätzer	254
mil3	Samples from Math into L ^A T _E X, third edition	Grätzer	254
milestonetimeline	Horizontal milestone timeline	Watson	576
miller	Typeset miller indices	Harders, Pedersen	267
milog	A L ^A T _E X class for fulfilling the documentation duties according to the German minimum wage law MiLoG	Kleber	309
milstd	Generate documents according to MIL STD 490	McPherson	370
MilSymb	LaTeX package for TikZ based drawing of military symbols as per NATO APP-6(C)	Crosby	200
mimetex	Parse L ^A T _E X math expressions and emit gif or xbitmaps	Forkosh	234
mindflow	Write your ideas in a clear way	XU	591
minibox	A simple type of box for L ^A T _E X	Robertson	451
minidocument	Creates miniature documents inside other L ^A T _E X documents	Leclaire	336
minifp	Fixed-point real computations to 8 decimals	Luecking	354
miniltx	An abstract of L ^A T _E X facilities for use with Plain T _E X	Carlisle, Berry	184
minim-hatching	Create tiling patterns with the minim-mp MetaPost processor	Renkema	447
minim-math	Extensive maths for LuaTeX	Renkema	447
minim-mp	Low-level mplib integration for LuaTeX	Renkema	447
minim-pdf	Low-level PDF integration for LuaTeX	Renkema	447
minim-xmp	Embed XMP metadata in PDF with LuaTeX	Renkema	447
minim	A modern plain format for the LuaTeX engine	Renkema	447
minimal	A trivial class, for use when testing	L ^A T _E X Team	434
minimalist	Write your articles or books in a simple and clear way	XU	591
minion2newtx	Enable use of Minion Pro with newtx	Sharpe	485
minionpro	LaTeX support for Adobe MinionPro fonts	Blumensath	166
minipage-marginpar	Minipages with marginal notes	Ebermann	215
MiniPlot	A package for easy figure arrangement	Wahl	573
minitoc	Produce a table of contents for each chapter, part or section	Drucbert	212
minorrevision	Quote and refer to a manuscript for minor revisions	Guillaumin	259
minted-code	Predefined environments for typesetting L ^A T _E X code with minted	Voß	567
minted	Highlighted source code for L ^A T _E X	Poore, Rudolph	429
mintspirit	LaTeX support for MintSpirit font families	Tennent	526
minutes	Typeset the minutes of meetings	Lickert	342
mirr	PostScript mirror header (for dvips)	BOP	167
mismath	Miscellaneous mathematical macros	Missier	376
missaali	A late medieval OpenType textura font	Syrjänen	512
mitpress	Typeset documents for MIT Press	Unknown	547
mitthesis	A L ^A T _E X template for an MIT thesis	Lienhard	342
mk	A T _E X and L ^A T _E X maker	Dekker	205
mkbangtex	A preprocessor for BangTeX	Ray	443
mkbib	BibTeX file creator	Banerjee	151
mkjobtexmf	Generate a texmf tree for a particular job	Oberdiek	402
mkpattern	A utility for making hyphenation patterns	Múgica de Rivera	450
mkpic	Perl interface to mfpic	Dekker	205
mkpkfontdir	Manipulate TDS directories for PK fonts	Arrouye	145
mkstmp	Provides a simple workflow for creating custom stamps	Story	507
mla-paper	Proper MLA formatting	Aycock, Wheelwright	149
mla	MLA BibTeX styles	Weissert, Shaw	578
mlacls	LaTeX class for MLA papers	Price	431

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
mlawriter	Write MLA style documents in Plain T _E X	Wang	575
mlbib	Support for multilingual bibliographies	Matiaske	364
mletright	Variants of delimiters that act as maths open/close	Oberdiek	402
mlist	Logical markup for lists	Robertson	451
MLMath	Mathematical notation for Machine Learning	Ma	358
MLModern	A blacker Type 1 version of Computer Modern, with multilingual support	Miller	374
mltex-ltx	LaTeX support for MLTeX	Raichle	441
mltex	The MLTeX system	Raichle, Ferguson	441
mluexercise	Exercises/homework at the Martin Luther University Halle-Wittenberg	Fachschaftsrat Mathematik/Informatik Uni Halle	222
mm	A jiffy Multiple Master tool	Goossens, Rahtz	251
mma2ltx	Use Mathematica graphics in a L ^A T _E X document	Ghibo	244
mmafm	Font metrics for multiple-master font	Kohler	317
mmap	Include CMap resources in PDF files from pdfTeX	Moore	379
mmpfb	Create instance of multiple-master font	Kohler	317
mmtools	Multiple master fonts tools	Kohler	317
mnhyphn	Mongolian hyphenation patterns in T2A encoding	Batumongke	153
mnotes	Margin annotation for collaborative writing	Luz	357
mnras-plain	Plain T _E X macros for MNRAS	Woollatt	587
mnras	Monthly Notices of the Royal Astronomical Society	Royal Astronomical Society, Thompson, Clube, Jones	462
MnSymbol	Mathematical symbol font for Adobe MinionPro	Blumensath	166
mnttex	Tools for the “The Secret History of the Mongols”	Corff	198
modeles-facture...	Generate invoices for Belgian non-profit organizations	Sebille, Cassart	482
moderncv	A modern curriculum vitae class	Danaux, Lachnit, Adlkofer	203
modernnewspaper	A modern, Unicode-first newspaper package for L ^A T _E X	Unknown	547
modernposter	A modern L ^A T _E X poster theme	Derler	207
modernruler	Flexible ruler and annotation commands with key-value support and vertical writing compatibility	Unknown	547
moderntimeline	Timelines for use with moderncv	Pinson	426
modes	A collection of Metafont mode_def’s	Berry	162
modguide	The rules about modifying L ^A T _E X	L ^A T _E X Team	434
modiagram	Drawing molecular orbital diagrams	Niederberger	393
modref	Customisation of cross-references in L ^A T _E X	de Beaudrap	154
modroman	Write numbers in lower case roman numerals	Henel	273
modular	Relative section headings for modular documents	Sank	466
modulus	A non-destructive modulus and integer quotient operator for T _E X	Goodman	250
mohe-book	Typeset authored, translated, and research books according to mohe rules	Nabavi	388
mohelper	Draw fully customizable MO diagrams	Altergott	142
mol2chemfig	Convert chemical structures from MDL molfile format to chemfig source code	Palmer	413
moloch	Beamer theme based on Metropolis	Larsson	334
MonaSpace-OTF	OpenType MonaSpace fonts with fontspec support	Pierquet	422
mongolian-babel	A language definition file for Mongolian in Babel	Batumongke	153
monofill	Alignment of plain text	Lück	352
monster	Obsolete name for Frankenstein	Swift	511
montex	Mongolian L ^A T _E X	Corff	198
montserrat	Montserrat sans serif, otf and pfb, with L ^A T _E X support files	Sharpe	485
moodle	Generating Moodle quizzes via L ^A T _E X	Hendrickson, Guerquin-Kern	273
moonphase	Font for representing the phases of the moon	Brabec	171
moredefs	LaTeX defining, expansion, and debugging commands	Swift	511
moreenum	More enumeration options	Bradley	172

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
morefloats	Increase the number of simultaneous \LaTeX floats	Hosek, Münch	282
morehelp	Improve \LaTeX error messages	Kummer	329
morehype	Hypertext tools for use with \LaTeX	Lück	352
moremath	Additional commands for typesetting maths	Ilg	286
moresize	Allows font sizes up to 35.83pt	Cornelssen	199
moreverb	Extended verbatim	Fairbairns, Duggan, Schöpf, Eijkhout, Carlisle	224
morewrites	Always room for a new write stream	Le Floch	232
morisawa	Enables selection of 5 standard Japanese fonts for p \LaTeX + dvips	Japanese \TeX Team	291
morse	Support for printing Morse code signs	Heyl	276
movement-arrows	Drawing movement arrows on linguistic example sentences	Munn	384
movie15	Multimedia inclusion package	Grahn	253
mp-gears	Draw systems of intermeshing gears with MetaPost	Chupin	194
mp-geom2d	Flat geometry with MetaPost	Chupin, Sarlat	194
mp-neuralnetwork	Drawing artificial neural networks with MetaPost and METAOBJ	Chupin	194
threed	3D animations	Roegel	456
mparhack	Work around a \LaTeX bug in marginpars	Ulrich, Fischer	540
mparrows	MetaPost module with different types of arrow heads	Jørgensen	295
mpattern	Patterns in MetaPost	Bolek	167
MPchess	Drawing chess boards and positions with MetaPost	Chupin	194
mpcolornames	Extend list of predefined colour names for MetaPost	Hennig	274
mpdinbrief	An enhanced version of dinbrief	Pilzecker	426
MPedit	MetaPost text editor for Win32	Vabishchevich	554
mpfonts	Computer Modern Type 3 fonts converted using MetaPost	Miller	375
mpgraphics	Process and display MetaPost figures inline	Khalighi, bidi-tex GitHub Organisation	303
mpkiviat	MetaPost package to draw Kiviat diagrams	Chupin	194
mpman-ru	A Russian translation of the MetaPost manual	Hobby, Lidovski	277
mpostinl	Embed MetaPost figures within \LaTeX documents	Beisert	159
MPStoEPS	A convertor from MetaPost output to Encapsulated PostScript	Henderson	272
mptopdf	Direct MetaPost graphics support in PDF	Hagen	261
mptrees	Probability trees with MetaPost	Péault	417
mrcheckbib	A BibTeX file verification tool	Cagnol	180
mrrecog	Recognise un-escaped command names in maths	Wentworth	578
ms	Various \LaTeX packages by Martin Schröder	Schröder	478
msc	Draw MSC diagrams	van Deursen, Bos, Mauw, Gil Pons	207
msg	A package for \LaTeX localisation	Gaulle	242
mslapa	Michael Landy's APA citation style	Landy	333
msu-thesis	Class for Michigan State University Master's and PhD theses	Munn	385
msx2msa	Simulate msxm and msym fonts using msam and msbm	Unknown	547
msym	A partial implementation of the old msym10 font	Horn	281
mt11p	Use MathTime complete under \LaTeX	Lím	342
mtbe	Macros for "Mathematical \TeX by Example"	Borde	168
mtex	The pioneering music-in- \TeX macros	Steinbach, Schofer	502
mtgreek	Use italic and upright greek letters with mathtime	Tinnefeld	533
mtp2lite	Subset of MathTime Pro 2 font set	Spivak	498
mucproc	Conference proceedings for the German MuC-conference	Peischl	418
mugsthesis	Thesis class complying with Marquette University Graduate School requirements	Gessler	244
muling	MA Thesis class for the Department of Linguistics, University of Mumbai	Unknown	547
multenum	Multi-column enumerated lists	Kletzing	311
multi-sudoku	Create and customise Sudoku grids of various sizes	Bartolo Alegre	140
multiaudience	Several versions of output from the same source	Veytsman	560

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
multibbl	Multiple bibliographies	Syropoulos	512
multibib	Multiple bibliographies within one document	Hansen	264
multibibliography	Multiple versions of a bibliography, with different sort orders	Cohen, Haralambous, Veytsman	196
multibox	Multiple boxes and frames for the picture environment	Hamilton Kelly	301
multicap	Format captions inside multicols	Vassilogiorgakis	555
multicol	Intermix single and multiple columns	Mittelbach, L ^A T _E X Team	377
multicolpar	Put successive paragraphs in different columns	Orlandini, Hailperin	408
multicolrule	Decorative rules between columns	Hagen	262
multidef	Quickly define several similar macros	Markey	362
multido	A loop facility for Generic T _E X	Van Zandt, Niepraschk, Voß	597
multienv	Multiple environments using a “key=value” syntax	Scharrer	470
multiexpand	Variations on the primitive command \expandafter	Le Floch	232
multifootnote	Multiple numbers for the same footnote	XU	591
multilang	A L ^A T _E X package for maintaining multiple translations of a document	Grewe	257
multind	Multiple indexes in L ^A T _E X documents	Long	345
multinotes	Typesetting multilingual lecture notes and exercise sheets	Evans	222
multiobjective	Symbols for multiobjective optimisation etc.	Martí	363
multiple-choice	LaTeX package for multiple-choice questions	Razavian	443
multirow	Create tabular cells spanning multiple rows	van Oostrum, Leichter	408
multitoc	Set table of contents in multiple columns	Schröder, Peischl	478
munich	An alternative authordate bibliography style	Brixner	174
musical	Typeset (musical) theatre scripts	Howell	283
musicography	Accessing symbols for music writing with pdfLaTeX	Cashner	186
musictex	Typesetting music with T _E X	Taupin	521
musikui	Easy creation of “arithmetical restoration” puzzles	Kaneko	298
musixguit	Easy notation for guitar music, in MusixT _E X	Niederberger	393
musixtex-egler	Multi-pass music typesetting	Egler, Taupin	217
musixtex-fonts	Fonts used by MusixT _E X	Tennent, Uchiyama, Taupin	528
musixtex-t1fonts	Adobe Type 1 versions of MusiX _T E _X fonts	Uchiyama	539
MusiX _T E _X	Sophisticated music typesetting	Tennent, Simons, Coulon, Morimoto, Vogel, Taupin, Egler, Mitchell	528
musixtnt	A MusiX _T E _X extension library that enables transformations of the effect of notes commands	Tennent	526
musuos	Typeset papers for the department of music, Osnabrück	Weh	577
muthesis	Classes for University of Manchester Dept of Computer Science	Gough	252
mversion	Keeping track of document versions	Schmeing	472
mwcls	Polish-oriented document classes	Woliński	586
mwe	Packages and image files for MWEs	Scharrer	470
mweights	Support for multiple-weight font packages	Tennent	526
mwrite	Write information to files	Creutzig	200
mxd	Support for Mongolian “horizontal” (Xewtee Dorwoljin) script	Corff	198
mxedruli	A pair of fonts for different Georgian alphabets	Heinecke	270
mychemistry	Create reaction schemes with L ^A T _E X and chemfig	Niederberger	393
mycv	A list-driven CV class, allowing TikZ decorations	Gherzi	244
myfilist	Configuring the output of the \listfiles command	Lück	352
mylatex	Make a format containing a document’s preamble	Carlisle	183
mylatexformat	Build a format based on the preamble of a L ^A T _E X file	Chervet	191
myletter	An old letter class	Kielhorn	305
mynsfc	A C _T E _X -based template for writing the main body of NSFC proposals	Qi	438
mystyletau	Custom Tau glyphs for topology using vector fonts	Meccariello, Meccariello	370
NNNNN			
na-border	Decorative borders for texts in Arabic and French	Mohamed, Laouidji	379
na-box	Arabic-aware version of pas-cours package	Mohamed	378

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
na-cover	Custom artistic covers and borders for educational documents and magazines	Mohamed	378
na-fancyborders	Artistic TikZ page borders for educational documents and exams	Mohamed	378
na-pageborder	A package for adding professional decorative frames with Arabic language support	Mohamed	378
na-position	Tables of relative positions of curves and asymptotes or tangents in Arabic documents	Mohamed, Laouidji	379
na-tikzornament	A TikZ-based package for geometric ornaments and Islamic tiling	Mohamed	379
na-urmborder	A package for professional geometric page borders for mathematical documents using umrand and umrandb fonts	Mohamed	379
nabatean	Font for Nabatean script	Wilson	583
nag	Detecting and warning about obsolete \LaTeX commands	Schwarz	481
nahuatl	Render nahuatl glyphs	Alvarez Zavala	598
naive-ebnf	EBNF in plain text	Bugayenko	177
nameauth	Name authority mechanism for consistency in body text and index	Schaum	471
named	“Named” bibliography style	Patel-Schneider	416
namedef	TeX definitions with named parameters	Oleinik	406
namedtensor	Macros for named tensor notation	Chiang	192
nameref	Make reference to section names, etc.	Oberdiek, Oberdiek Package Support Group, Rahtz	404
namespc	Rudimentary C++-like namespaces in \LaTeX	Dreyer	212
namunsrt	An unsorted BibTeX style with labels provided in the database	Unknown	547
nanicolle	Typesetting herbarium specimen labels	Yang	593
nanumtype1	Type1 subfonts of Nanum Korean fonts	Kim	306
nar	BibTeX style for Nucleic Acid Research	Schneider	476
nassflow	Drawing Nassi-Shneiderman diagrams and flowcharts	Lindhout, van Geest, Braams	343
natbib	Flexible bibliography support	Daly, Ogawa	202
natded	Typeset natural deduction proofs	Ajalloeian	140
Nath	Natural mathematics notation	Marvan	363
natmove	Move punctuation following a citation	Wright, Arseneau	588
nature	Prepare papers for the journal Nature	Czoschke	200
navigator	PDF features across formats and engines	Isambert	287
navydocs	Support for Technical Reports by US Navy Organizations	Rochford	455
nb4latex	Convert NotaBene4 to \LaTeX	Milanese	373
nbaseprt	Print numbers in non-decimal bases	Harders	267
nbaskerv	Metrics and \LaTeX support for ITC New Baskerville Font From Adobe	Veytsman	560
nccbbb	“Poor man’s” blackboard bold	Rozhenko	463
nccboxes	Elaborate box commands	Rozhenko	463
ncccomma	Use comma as decimal separator in mathematics	Rozhenko	463
ncccropbox	Crop-marked boxes	Rozhenko	463
ncccropmark	Draw cropmarks on the output page	Rozhenko	463
nccfancyhdr	Extensive control of page headers and footers	Rozhenko	463
nccfloats	Extensions of the \LaTeX float mechanisms	Rozhenko	463
nccfoots	User-generated footnote marks	Rozhenko	463
NCC-LaTeX	An extended general-purpose class	Rozhenko	463
nccmath	Extended mathematics capabilities	Rozhenko	463
nccparskip	Modify skips between paragraphs	Rozhenko	463
nccpic	Extend the graphicx package for more formats	Rozhenko	463
nccrules	Compose dashed lines	Rozhenko	463
nccsect	A re-implementation of sections, captions and tocs	Rozhenko	463
nccstretch	Insert a stretch between each token of a string	Rozhenko	464
nccthm	Another theorem environment	Rozhenko	464
ncctools	A collection of general packages for \LaTeX	Rozhenko	464
nChairX	Maths macros from chair X of Würzburg University	Dippell	209

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
nddiss	Notre Dame Dissertation format class	Vijay, Brower	562
ndsu-thesis-2022	North Dakota State University disquisition class 2022	Cannayen	181
ndsu-thesis	North Dakota State University disquisition class	Thorne, Feickert, Totushek	532
NEdit-LaTeX-Ext...	The \LaTeX -Mode is a set of macros for the NEdit text editor	Fischer	230
needspace	Insert pagebreak if not enough space	\LaTeX Team, Robertson, Wilson	436
NL hyphenation	Hyphenation patterns for Dutch	Tutelaers	539
nemocal	Calendar maker	Jeong	293
neoschool	LaTeX class for teachers	Ikhlef	286
nestquot	Alternate quotes between double and single with nesting	Hars	268
neufont	New font installation	Lorenz	349
neuralnetwork	Graph-drawing for neural networks	Cowan	199
neuron	BibTeX style for the journal Neuron	Rizzuto	450
nevelok	LaTeX package for automatic definite articles for Hungarian	Bodo	166
newalg	Format algorithms like Cormen, Leiserson and Rivest	Farnbach, Furnanz	225
newapa	Another APA citation mechanism	Spencer, Ryu	497
newcastle-bst	A BibTeX style to format reference lists in the Harvard at Newcastle style	Briggs	173
newclude	Reimplemented \backslash include system for \LaTeX	Swift	511
newcommand	Generate new \LaTeX command definitions	Pakin	412
NewComputerModern	Computer Modern fonts including matching non-latin alphabets	Tsolomitis	537
newenviron	Processing an environment's body	Musa	387
newfile	User level management of \LaTeX input and output	Robertson, Wilson	453
newfloat	Define new floating environments	Sommerfeldt	496
newinsert	Reworking Plain \TeX 's insert macros	Neumann	391
newlrm	Write letters, facsimiles, and memos	Thompson	532
newpax	Experimental package to extract and reinsert PDF annotations	Fischer	230
newproof	Make commands to define proofs	Piff, Fairbairns, Carlisle	425
newpx	Alternative uses of the PX fonts, with improved metrics	Sharpe	485
newsletr	Macros for making newsletters with Plain \TeX	Goatley	248
newspaper	Typeset newsletters to resemble newspapers	Allen, Griffith	142
newthm	Obsolete version of ntheorem	Schlechte	472
newtx	Alternative uses of the TX fonts, with improved metrics	Sharpe	486
newtxsf	Sans-math fonts for use with newtx	Sharpe	486
newtxtt	Enhancement of typewriter fonts from newtx	Sharpe	486
newunicodechar	Definitions of the meaning of Unicode characters	Gregorio	257
newvbm	Define your own verbatim-like environment	Khalighi, Nakashima	304
newverbs	Define new versions of \backslash verb, including short verb versions	Scharrer	470
nextpage	Generalisations of the page advance commands	Robertson, Wilson	454
nexus-otf	Supporting for the Nexus OpenType or True Type Fonts	Voß	567
nfssext-cfr	Extensions to the \LaTeX NFSS	Rees, Lehman	445
nfssfont	Typesetting font tables using \LaTeX 's NFSS notation	Mittelbach, \LaTeX Team	377
ngerman	Support for new German typography	Raichle	441
nicefilelist	Provide \backslash listfiles alignment	Lück	352
nicefrac	Typeset in-line fractions in a "nice" way	Reichert	446
niceframe-type1	Type 1 versions of the fonts recommended in niceframe	Niepraschk	394
niceframe	Support for fancy frames	Ohlhaut	406
nicematrix	Improve the typesetting of matrices and tabulars with PGF	Pantigny	414
nicetext	Minimal markup for simple text (Wikipedia style) and documentation	Lück	353
niceverb	Minimising markup for documenting \LaTeX packages	Lück	353
nidanfloat	Bottom placement option for double float in two column mode (nidan-kumi)	Japanese \TeX Team	291
nih	A class for NIH grant applications	Donald	209
nihbiosketch	A class for NIH biosketches based on the 2015 updated format	Magwene	360
nimbus15	Support files for Nimbus 2015 Core fonts	Sharpe	486

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
nimsticks	Draws sticks for games of multi-pile Nim	Rowlett	462
ninecolors	Select colors with proper WCAG color contrast	Lyu	357
NJUrepo	Reports for Nanjing University	Zheng	600
njusthesis	Thesis template for the Nanjing University of Science and Technology	Zhenyu	600
njuthesis	LaTeX thesis template for Nanjing University	Xiong, Zhao	590
njuvisual	Display logos related to Nanjing University	Xiong	590
nkarta	A “new” version of the karta cartographic fonts	Luecking	354
nl-interval	Represent intervals on the number line	Neves	391
nlatexdb	Database reports using L ^A T _E X and .Net (or Mono)	Höns	281
nlctdoc	Package documentation class	Talbot	519
nmbib	Multiple versions of a bibliography, with different sort orders	Veytsman	560
nn draw	Draw neural networks	Dias	208
nnext	Extension for the gb4e package	LaCara	331
nnfootnote	“No number” footnotes	Ellison	219
noconflict	Resolve macro name conflict between packages	Hossain	283
nodepthtext	Change small texts to remove the depth of the letters	Pierquet	422
nodetree	Visualize node lists in a tree view	Friedrich	238
nofill	Preserve spaces and line breaks when setting text	Unknown	547
nohyph	Norwegian hyphenation	Kleveland, Selberg,	311
		Hufthammer	
nohyphbx	General hyphenation patterns for Norwegian	Kleveland, Selberg	311
noindentafter	Prevent paragraph indentation after environments or macros	Helvensteijn, Hanisch	272
noitcrul	Improved underlines in mathematics	Ebermann	215
nolbreaks	No line breaks in text	Arseneau	145
nomencl	Produce lists of symbols as in nomenclature	Veytsman, Radhakrishnan,	561
		Netherton, Schandl	
nomentbl	Nomenclature typeset in a longtable	Elmegaard	219
non-decimal-units	Display and manipulate historical non-decimal units	Eriksen	221
nonfloat	Non-floating table and figure captions	Rascher	442
nonumonpart	Prevent page numbers on part pages	Henel	273
nopageno	No page numbers in L ^A T _E X documents	Carlisle	183
noprot	Avoid the need for protection	Sozuer	497
norbib	Norwegian bibliography styles	Langmyhr	333
normalcolor	Changing \normalcolor	Kohm	319
nostarch	LaTeX class for No Starch Press	Veytsman	560
NoteBeamer	A template for printing presentations on notepaper	Xia	589
notes	Mark sections of a document	Webb	576
notes2bib	Integrating notes into the bibliography	Wright	587
NotesPages	Filling documents with notes pages and notes areas	Kaufmann	300
NotesTeX	An all-in-one L ^A T _E X notes package for students	Dhumuntarao	207
noTeX-bst	A BibTeX style that outputs HTML	Vigna	562
noto-emoji	Noto Emoji fonts	Zeng	599
noto	Support for Noto fonts	Tennent	526
notoccite	Prevent trouble from citations in table of contents, etc.	Arseneau	145
notoCJKsc	This package provides Noto CJK fonts	Unknown, Zhou	552
notocondensed	Support for the condensed variants of the Noto fonts	Tennent	526
notomath	Math support for Noto fonts	Sharpe	486
NovaBeamer-Theme	A flexible and customizable L ^A T _E X theme for creating professional presentations	Martelli	363
novel	Class for printing fiction, such as novels	Allgeyer	142
noweb	A simple extensible literate programming tool	Ramsey	442
nowidow	Avoid widows	Pinson	427
nox	Adaptable tables	Borck-Elsner, Schöpf	168
npp-for-context	ConTeXt plugin for Notepad++	Scarso, Hamid	468
nrc	Class for the NRC technical journals	Fairbairns, Thiele	224

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
nstc-proposal	LaTeX classes for preparing grant proposals to National Science and Technology Council, Taiwan	Chen	189
ntabbing	Simple tabbing extension for automatic line numbering	Stupp	509
ntg-maps	The NTG's journal MAPS	Nederlandstalige TeX Gebruikersgroep	389
ntg	Dutch T _E X Users Group information	Unknown	547
ntgclass	"European" versions of standard classes	Eijkhout, Braams	218
nth	Generate English ordinal numbers	Arseneau	146
ntheorem-vn	Vietnamese translation of documentation of ntheorem	Huynh	286
ntheorem	Enhanced theorem environment	May, Schedler	367
NTS-L	NTS mailing list digests	Unknown	547
NTS	New Typesetting System	The NTS Project	530
ntsfaq	Frequently answered questions about T _E X extension	Knappen	312
nuc	Notation for nuclear isotopes	Davis	204
nucleardata	Provides data about atomic nuclides for documents	Nettles	389
numalg	BibTeX style for Kluwer's Numerical Algorithms	Mathar	364
numberedblock	Print a block of code, with unique index number	Segletes	482
numberpt	Counters spelled out in Portuguese	Frasson	236
numbersets	Display number sets with customizable typefaces	Noguchi	396
numending	Generates morphological end of units	Kirillova	307
numERICA-plus	Iteration and recurrence relations: finding fixed points, zeros and extrema of functions	Parsloe	415
numERICA-tables	Create multi-column tables of mathematical functions	Parsloe	415
numERICA	Numerically evaluate mathematical expressions in L ^A T _E X form	Parsloe	415
numericplots	Plot numeric data (including Matlab export) using PSTricks	König, Michel	321
numline	LaTeX macros for numbering lines	Jaegermann, Fortune	290
numname	Convert a number to its English expression	Swamidass	510
numameru	Converts a number to the russian spelled out name	Vit	563
numodel-bundle	Numerical physics models with Forrester diagrams and auto-sized plots	Zuurbier	602
numprint	Print numbers with separators and exponent if necessary	Harders	267
numspell	Spelling cardinal and ordinal numbers	Tómacs	535
Nunito	The Nunito font face with support for L ^A T _E X and pdfLaTeX	Ebinger	216
nwafuthesis	A thesis template package for Northwest A&F University, China	Geng	243
nwejm	Support for the journal "North-Western European Journal of Mathematics"	Bitouzé	164
nxtlatex	Classes and themes for faculty NXT (Reutlingen University)	Reichenberger	446
NxuThesis	Thesis template for Ningxia University	Bao	151
OOOOO			
oands	Glyphs used when transliterating ancient scripts	Wilson	583
obas	Web based interface to a bibliographical database	van Heerden	269
oberdiek	A bundle of packages submitted by Heiko Oberdiek	Oberdiek	402
objectz	Macros for typesetting Object Z	Rahtz, Leadbetter	440
obnov	Obyknovennaya Novaya fonts	Solomykov	496
obsolete	A tree holding obsolete software	Unknown	547
oca	OCR A font	Wales	573
occam	Strip unnecessary macros from a file	Siebenmann	490
ocg-p	PDF OCG support in L ^A T _E X	Moshhammer	381
ocgtools	Manipulate OCG layers in PDF presentations	Mařík	362
ocgx	Use OCGs within a PDF document without JavaScript	Gaborit	240
ocgx2	Drop-in replacement for 'ocgx' and 'ocg-p'	Grahn	253
ochem	Typeset chemical formulae with L ^A T _E X	Klöckl	312
ocherokee	LaTeX Support for the Cherokee language	Syropoulos	512
ocr-a	Fonts for OCR-A	Wales, Lillqvist	573
ocr-b-outline	OCR-B fonts in Type 1 and OpenType	Wagner	573

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
ocr-b	Fonts for OCR-B	Schwarz	480
ocr-latex	LaTeX support for ocr fonts	Jørgensen	295
octave	Typeset musical pitches with octave designations	Cashner	186
octavo	Typeset books following classical design and layout	Reverts	448
odesandpdes	Optimizing workflow involving odes and pdes	McMullen-Diermayr	369
odsfile	Read OpenDocument Spreadsheet documents as \LaTeX tables	Hoftich	279
oesch	Font to provide the Österreichische Schulschrift	Bachmaier	149
ofntinst	Install Type 1 for use with Omega	Kryukov	326
ofs	Macros for managing large font collections	Olšák	407
ogham	Fonts for typesetting Ogham script	Stanier, Fairbairns, Carlisle	501
ogonek	Support for Polish typography and the ogonek	Bień	164
oinuit	LaTeX Support for the Inuktitut Language	Syropoulos	513
okuda	Fonts for Klingon	Kummer, Shoulson	329
old-arrows	Computer Modern old-style arrows with smaller arrowheads	Dossena	210
old-faq-en	An early FAQ in English	Bodenheimer	166
old-fontch	Changing fonts, sizes and encodings in Plain \TeX (obsolete version)	Medina	370
oldlatin	Compute Modern-like font with long s	Terashita	528
oldprsn	Fonts old Persian cuneiform script	Wilson	583
OldStandard	OldStandard fonts with \LaTeX support	Kryukov, Lečić, Alessi, Tennent, Tsolomitis	327
OldStandardT1	Type 1 versions of Old Standard fonts with \LaTeX support	Tennent	526
oldstyle	Old style numbers in OT1 encoding	Fairbairns, Carlisle	223
oletex	OLE - \LaTeX interface	Trifonov	536
olsak-misc	Collection of plain \TeX macros written by Petr Olšák	Olšák	407
omega	A wide-character-set extension of \TeX	Haralambous, Plaice	265
omgtudoc-asoiu	A class for documents of the ASOIU department at Omsk State Technical University	Kondratenko	321
12many	Generalising mathematical index sets	Schwarz	481
OneDown	Typeset Bridge Diagrams	Wiersma	580
onepagem	If the document has only one page, omit page number	Piff, Fairbairns, Carlisle	425
onepgnote	Space-efficient one-page notes for exams	He	269
onlinebrief24	LaTeX class for DIN 5008 type-B business letters for use with online-brief24.de	Luciano	351
onlyamsmath	Inhibit use of non-amsmath mathematics markup when using amsmath	Harders	267
onrannual	Class for Office of Naval Research Ocean Battlespace Sensing annual report	Maxwell	366
oops	A framework for making definitions, typically mathematical, inline	Rogard	456
opacity-pro	Set transparency and blend mode	Story	507
OpBible	Creating a study Bible with OpTeX	Olšák	407
opcit	Footnote-style bibliographical references	Garcia-De Castro	186
open-everyday-s...	A list of “everyday” symbols, to be extended by everybody	Bercher	161
opencolor	Definitions from the Open Color library	Piazzai	420
openmoji	Use openmoji through \LaTeX commands	Pierquet	422
opensans	The Open Sans font family, and \LaTeX support	El Morabity	380
oPlotSymbol	Some symbols which are not easily available	Döhring	209
opteng	SPIE Optical Engineering and OE Letters manuscript template	Egan	217
OpTeX	LuaTeX format based on Plain \TeX and OPmac	Olšák	407
OpTeXcount	Python script for counting words in OpTeX documents	Hartmann	268
optidef	Environments for writing optimization problems	Lago Garcia	242
optikz	Customizable optical components for drawing laser setups and optical systems using TikZ	Beyer	163
optional	Facilitate optional printing of parts of a document	Arseneau	146
options	Provides convenient key-value options for \LaTeX package writers	Leijen	338
optparams	Macros with multiple optional parameters	Sauer	467

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
orcidlink	Insert hyperlinked ORCID logo	Stein	502
Orderer	Order references in a \TeX file	Siddikov	489
orderrefs	Sort bibliography in \LaTeX document by order of citation	Collins	197
ordinalpt	Counters as ordinal numbers in Portuguese	Frasson	236
oriental	A version of \TeX for which Oriental languages are native	Prosoft International	436
orientation	Set page orientation with dvips/Ghostscript (ps2pdf)	Miller	375
oriya	Typesetting the Oriya script using \TeX	Hellingman, Pandey	271
orkhun	A font for orkhun script	Rakhimov	441
os2tex	A distribution of \TeX for OS/2 Warp	Kleinböhl	311
osa	Macros for Optical Society of America Journals, etc.	Optical Society of America	408
oscola	BibLaTeX style for the Oxford Standard for the Citation of Legal Authorities	Stanley	501
OSDA	Commands for Proceedings of the Workshop on Open-Source Design Automation	Krieg	324
osmanian	Osmanian font for writing Somali	Stanier	501
oststud	Templates for the student organization at OST FH, Switzerland	Pross	436
Oswald	The Oswald family of fonts with support for \LaTeX and pdfLaTeX	Ebinger	216
ot-tableau	Optimality Theory tableaux in \LaTeX	Baker	149
ot2cyr	Macros, metrics, etc., to use the OT2 Cyrillic encoding	Rahtz	440
OT2Woff	OpenType to Woff converter	Frane Jr	296
otfinst	Install OpenType fonts for use in \TeX /LaTeX systems	Owens	410
otftofd	Generate control files for OpenType fonts	Washburn	575
othello	Modification of a Go package to create othello boards	le Comte	197
othelloboard	Typeset Othello (Reversi) diagrams of any size, with annotations	Hall	263
ou-tma	A package to aid in the writing of Tutor Marked Assessments for the Open University	Riley	449
oubraces	Braces over and under a formula	Arseneau	146
oup-authoring-t...	A general template for journals published by Oxford University Press (OUP)	Jones	294
outerhbox	Collect horizontal material for contributing to a paragraph	Fine	229
OutilsGeomTikZ	Some geometric tools, with TikZ	Pierquet	422
outline	List environment for making outlines	Halvorson, Flaxman	263
outliner	Change section levels easily	Eijkhout	218
outlines	Produce “outline” lists	Pecheur	417
outlining	Create outlines for scientific documents	Block	165
outoruby	Ruby with line break support for Japanese text	Unknown	547
oval	Round-cornered framed boxes	Schalück	468
ovalfbox	Boxes with frames whose corners are rounded	Unknown	548
overarrows	Custom extensible arrows over math expressions	Labbé	331
overcite	Compressed lists of superscript numerical citations	Arseneau	146
overlays	Incremental slides	Nolda	396
overlock	Overlock sans fonts with \LaTeX support	Tennent	526
overpic	Combine \LaTeX commands over included graphics	Niepraschk	394
overrightarrow	Doubled “over” arrow	Kilfiger	305
overword	Parse text	Bennett	161
oxford	A BibTeX style geared for use in the humanities	Antman	143
oztex-fonts	Fonts packaged for use in OzTeX	López-Valencia, de Bogotá	349
OzTeX-german	German packaging of OzTeX	Meyer-Lerbs	372
oztex	TeX for the Macintosh	Trevorrow	536
PPPPP			
pacioli	Fonts designed by Fra Luca de Pacioli in 1497	Wilson	583
packdoc	Document \LaTeX packages in a consistent way	Moreira	381
padauk	A high-quality TrueType font that supports the many diverse languages that use the Myanmar script	Tennent, SIL International	527
padcount	Pad numbers with arbitrary characters	Goodman	250

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pagecolor	Interrogate page color	Münch	383
pagecont	Page numbering that continues between documents	Frasson	236
pagedraw	Drawing program with EPS output	Karunakaran	299
pagefoots	Footnote numbering per page	Schellenberger, Hankerson	471
pageframe	Page frames, grids, etc., for \LaTeX 2.09	Smith	494
pagegrid	Print page grid in background	Oberdiek	402
pagelayout	Layout graphic rich documents	Bartels	152
pagella-otf	Using the OpenType fonts \TeX Gyre Pagella	Voß	567
pageno	Page number-only page styles	McDonnell	368
pagenote	Notes at end of document	Robertson, Wilson	454
pagerange	Flexible and configurable page range typesetting	Musa	387
pagereference	Labels and references in Plain \TeX	Ungar	541
pagesel	Select pages of a document for output	Oberdiek	402
pagesLTS	Variants of last page labels	Münch	383
palatino-nfss	Select Adobe Palatino as default text font	Rahtz	440
palette	Create palettes for colors and symbols that can be swapped in	Chen	189
palladam	A Tamil font for Macintosh users	Govindaraj	252
panda	A package to estimate the blackness of fonts	Unknown	548
pandora-latex	LaTeX support for the Pandora fonts	Jørgensen	295
pandora-type1	The Pandora font family	McPhee, Billawala	369
pandora	The Pandora font family	Billawala	164
pangram	A \LaTeX package for testing fonts	Zhang	599
PanneauxRoute	Commands to display French road signs (vector graphics)	Pierquet	423
paper	Versions of article class, tuned for scholarly publications	Matiaske	364
papercdcase	Origami-style folding paper CD case	Dussa	215
papermas	Compute the mass of a printed version of a document	Münch	383
papertex	Class for newspapers, etc.	Llopis	344
PapierGurvan	Commands to work with Gurvan Paper	Pierquet	423
paracol	Multiple columns with texts “in parallel”	Nakashima, Kurtz	388
parades	Tabulators and space between paragraphs in galley approach	Parashchenko	415
paragraphs	Paragraph “tricks” macros	Unknown	548
paralist	Enumerate and itemize within paragraphs	Schandl	469
parallel	Typeset parallel texts	Eckermann	216
paramcalc	Compute params to fit conditions	Frasson	236
paratype	LaTeX support for free fonts by ParaType	Farar	225
parboxx	Two extra alignment options for \parbox	Knappen	313
parcolumns	Multiple column parallel typesetting	Sauer	467
paresse	Define simple macros for greek letters	Henel	273
parisa	Parisa family of fonts	Khalighi, bidi-tex GitHub Organisation	303
parnotes	Notes after every paragraph (or elsewhere)	Hughes	284
parrun	Typesets (two) streams of text running parallel	Dominici	209
parsa	A \LaTeX package for theses and dissertations at Iranian Universities	Rasuli	443
parselines	Apply a macro to each line of an environment	Chervet	191
parsimatn	Contemporary Persian font for scientific and formal writings	Kazemi	300
parsinevis	“Scheherazade New” adapted for Persian typesetting and scientific writings	Kazemi, SIL International	300
parsitex	A localized Persian and bidirectional extension of \TeX	Khalighi, bidi-tex GitHub Organisation	303
parskip	Layout with zero \parindent , non-zero \parskip	Fairbairns, Partl, Mittelbach	224
parstat	A Paragraph statistic package for OpTeX	Krajník	323
pas-cours	Macros useful in preparing teaching material	Pasquet	416
pas-crosswords	Creating crossword grids, using TikZ	Pasquet	416
pas-cv	Flexible typesetting of Curricula Vitae	Pasquet	416
pas-tableur	Create a spreadsheet layout	Pasquet	416

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pascaltriangle	Draw beautiful Pascal (Yanghui) triangles	Geng	243
passivetex	Support package for XML/SGML typesetting	Rahtz	440
passopt	Passing options to packages or classes	Yi	595
patch	Patch loaded packages, etc.	Kastrup	299
patchcmd	Change the definition of an existing command	Downes	211
patgen	Generate hyphenation patterns	Liang, Breitenlohner, T _E XLive, Rokicki	341
patgen2-tutorial	A tutorial on the use of Patgen 2	Haralambous	265
path	Typeset paths, making them breakable	Taylor	522
pat-resume	A L ^A T _E X template for your resume	Benito Eberhard	215
pauldoc	German L ^A T _E X package documentation	Ebermann	215
pawpict	Using graphics from PAW	Holm Christensen	193
pax	Extract and reinsert PDF annotations with pdfTeX	Oberdiek, Roucariès	405
pb-diagram	A commutative diagram package using LAMSTeX or Xy-pic fonts	Burchard	177
pbalance	Balance last page in two-column mode	Lago	331
pbibtex-base	Bibliography styles and miscellaneous files for pBibTeX	Maeda, Japanese T _E X Team	359
pbibtex-manual	Documentation files for (u)pBibTeX	Japanese T _E X Team	291
pbm2tex	Translate PBM format to L ^A T _E X	Barth	152
pbmtoGf	Convert PBM images to GF font files	Wong	586
PBMtoPK	Conversion between PBM and PK formats	Duggan	213
pbox	A variable-width \parbox command	Law	335
pbsheet	Problem sheet class	Chafai	187
pcarl	LaTeX Support for Adobe Caslon Open Face	Veytsman	560
pcfonts	Hebrew fonts for use on DOS PCs	Porrat	429
pclnfs	Font support for current PCL printers	Harcke	266
pdbf-toolkit	A Toolkit for Creating Janiform Data Documents	Bender	160
pdcmac	Damian Cugley's document tools	Cugley	200
pdf-forms-tutorial	Tutorial on creating PDF forms using pdfLaTeX	Krause	324
pdf-mps-supp	PDF MetaPost graphics support bundle	Hagen	261
pdf-trans	A set of macros for various transformations of T _E X boxes	Jackowski	290
pdf14	Restore PDF 1.4 to a T _E X Live 2010 format	Pégourié-Gonnard	418
pdfannotations	Annotate PDF slides	Nanayakkara	388
pdfarticle	Class for pdf publications	Paciorek	410
pdfbook	Rearrange pages of a PDF file for booklet printing	Eldering, Buchert, Aivazian	218
pdfbook2	Create booklets from PDF files	Neumann	391
pdfcol	Macros for maintaining colour stacks under pdfTeX	Oberdiek	402
pdfcolfoot	Separate color stack for footnotes with pdfTeX	Oberdiek	402
pdfcolmk	Improved colour support under pdfTeX (legacy stub)	Oberdiek	402
pdfcolparallel	Fix colour problems in package 'parallel'	Oberdiek	402
pdfcolparcolumns	Fix colour problems in package 'parcolumns'	Oberdiek	402
pdfcomment	A user-friendly interface to pdf annotations	Kleber	309
pdfcprot	Activating and setting of character protruding using pdfLaTeX	Schurig, Schlemmer, Hughes	479
pdfcrop	Crop PDF graphics	Oberdiek	402
pdfcrypt	Allows the setting of pdf encryption	Oberdiek	402
pdfescape	Implements pdfTeX's escape features using T _E X or e-TeX	Oberdiek	402
pdfextra	Extra PDF features for (Op)TeX	Vlasák	563
pdfjam	Shell script interface to pdftops	Firth, Kurtz, Thomas	230
pdfatexpicscale	Support software for downscaling graphics to be included by pdfLaTeX	Willadt	581
pdfscape	Make landscape pages display as landscape	Oberdiek	402
pdfmanagement-t...	LaTeX PDF management testphase bundle	L ^A T _E X Team	434
pdfmanagement	LaTeX PDF management bundle	L ^A T _E X Team	434
pdfmarginpar	Generate marginpar-equivalent PDF annotations	Feuersänger	227
pdfmsym	PDF Math Symbols — various drawn mathematical symbols	Unknown	548

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pdfoverlay	A \LaTeX style for overlaying text on a PDF	Purton	437
pdfpagediff	Find difference between two PDF's	Radhakrishnan	439
pdfpages	Include PDF documents in \LaTeX	Matthias	366
pdfpc-movie	PDFpc viewer-compatible hyperlinks to movies	Friedl	237
pdfpc	Define data for the pdfpc presentation viewer	Stambulchik	500
pdfprivacy	A \LaTeX package to remove or suppress pdf meta-data	Sion	492
PDFrack	Use psfrag with pdfLaTeX	Boyer	171
pdfrender	Control rendering parameters	Oberdiek	403
pdfreview	Annotate PDF files with margin notes	Palmer	413
pdfscreen	Support screen-based document design	Radhakrishnan	439
pdfslide	Presentation slides using pdfTeX	Radhakrishnan	439
pdfsync	Provide links between source and PDF	Laurens	335
pdftex-def	Colour and Graphics support for pdfTeX	Carlisle, Rahtz, Hagen, Schröder, Oberdiek	186
pdftex-djgpp	An msdos-djgpp binary of the pdfTeX engine	Rivera	450
pdftex-oztex	designed to run with OzTeX	Kiffe	305
pdftex-quiet	A bash wrapper for pdfTeX limiting its output to relevant errors	Kozlovský	323
pdftex	A \TeX extension for direct creation of PDF	Thành, The pdfTeX Team, \TeX Live	528
pdftexcmds	LuaTeX support for pdfTeX utility functions	Oberdiek	403
pdfToolbox	A plain-pdfTeX toolbox for creating beautiful documents	Feiglin	226
pdfticks	Support for PSTricks in pdfTeX	Radhakrishnan, Rajagopal	439
pdfticks2	Use PSTricks in pdfTeX	Reibiger	445
pdfx	PDF/X and PDF/A support for pdfTeX, LuaTeX and XeTeX	Radhakrishnan, Thành, Selinger, Moore	439
pdfxup	Create n-up PDF pages with minimal margins	Markey	362
Pecha	Print Tibetan text in the classic pecha layout style	Jäger	290
pedigree-perl	Generate \TeX pedigree files from CSV files	Veytsman, Akhmadeeva	561
pegmatch	Parsing Expression Grammars for \TeX	Lyu	357
penlight	Penlight Lua libraries made available to LuaLaTeX users	Ewasiuk	222
penlightplus	Additions to the Penlight Lua libraries	Ewasiuk	222
pennstander-otf	OpenType versions of the pennstander fonts (with math support)	Pierquet	423
penrose	A TikZ library for producing Penrose tilings	Stacey	500
perception	BibTeX style for the journal Perception	Singer	492
perfectcut	Nested delimiters that consistently grow regardless of the contents	Munch-Maccagnoni	384
perltex	Define \LaTeX macros in terms of Perl code	Pakin	412
permute	Support for symmetric groups	Heinz	271
perpage	Make a counter reset at every page boundary	Kastrup	299
persian-bib	Persian translations of classic BibTeX styles	Amintoosi	142
petiteannonce	A class for small advertisements	Belaïche	160
Petri-nets	A set \TeX /LaTeX packages for drawing Petri nets	Pommereau	428
pf2afm	AFM generator for Adobe Type 1 fonts	BOP	167
pfarrei	LaTeX support of pastors' and priests' work	Kohm	319
pdficons	Draw process flow diagrams in chemical engineering	Drews	211
pfm2afm	Convert PFM files to AFM, and vice versa	Lang	333
pfnote	Number footnotes per page	Nakashima	388
pgf-blur	PGF/TikZ package for "blurred" shadows	Preining, Giese, Stacey	430
pgf-cmykshadings	Support for CMYK and grayscale shadings in PGF/TikZ	Purton	437
pgf-go	Diagramming and commenting on Go games	Perren	419
pgf-interference	Drawing interference patterns with PGF/TikZ	Wehr	577
pgf-PeriodicTable	Create custom periodic tables of elements	Gomes	249
pgf-pie	Draw pie charts, using PGF	The PGF/TikZ Team, Yuan	530
pgf-soroban	Create images of the soroban using TikZ/PGF	Delmotte	206
pgf-spectra	Draw continuous or discrete spectra using PGF/TikZ	Gomes	249
pgf-umlcd	Some \LaTeX macros for UML Class Diagrams	Yuan, The PGF/TikZ Team	596

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pgf-umlsd	Draw UML Sequence Diagrams	The PGF/TikZ Team, Yuan	530
pgf	Create PostScript and PDF graphics in \TeX	The PGF/TikZ Team, Tantau, Feuersänger, Menke	530
pgfgantt	Draw Gantt charts with TikZ	Esser-Skala	222
pgfkeys	Key value control for PGF	Tantau	521
pgfkeysearch	Find keys in a given path ‘recursively’	Frigeri	238
pgfkeyx	Extended and more robust version of pgfkeys	Musa	387
pgfmath-xfp	Define pgfmath functions using xfp	Spratte	499
pgfmolbio	Draw graphs typically found in molecular biology texts	Esser-Skala	222
pgfmorepages	Assemble multiple logical pages onto a physical page	Stacey	500
pgfopts	LaTeX package options with pgfkeys	Wright	587
pgfornament-han	library for Chinese traditional motifs and patterns	Lim	342
pgfornament	Drawing of Vectorian ornaments with PGF/TikZ	Matthes	365
pgfplots	Create normal/logarithmic plots in two and three dimensions	Feuersänger, Menke, The PGF/TikZ Team	227
pgfplotstable	Loads, rounds, formats and postprocesses numerical tables	Feuersänger, Menke, The PGF/TikZ Team	227
pgfplotsthemebe...	Use colours from the current beamer theme in pgfplots	Unknown	548
pgothic	Fonts based on the Gothic Textura Presciscus manuscript book-hand	Wilson	583
phaistos	Disk of Phaistos font	Syropoulos	513
phfcc	Convenient inline commenting in collaborative documents	Faist	224
phextendedabst...	Typeset extended abstracts for conferences, such as often encountered in quantum information theory	Faist	224
phfullpagefigure	Figures which fill up a whole page	Faist	224
phnote	Basic formatting for short documents	Faist	224
phparen	Parenthetic math expressions made simpler and less redundant	Faist	224
phqit	Macros for typesetting Quantum Information Theory	Faist	224
phquotetext	Quote verbatim text without white space formatting	Faist	224
phsvnwatermark	Watermarks with version control information from SVN	Faist	225
phthm	Goodies for theorems and proofs	Faist	225
philex	Cross references for named and numbered environments	Pagin	410
philokalia	A font to typeset the Philokalia Books	Syropoulos, Gamvetas	513
philosophersimp...	Typesetting articles for “Philosophers’ Imprint”	Veytsman	560
PhiMiSci	A document class for the journal “Philosophy and the Mind Sciences”	Kopecky	321
phoenician	Fonts for the Phoenician script in use from about 1600 BC	Wilson	583
phoncard	Format telephone number lists	Greening	256
phonenumber	Typesetting telephone numbers with \TeX	Wehr	577
phonetic	Metafont Phonetic fonts, based on Computer Modern	Pease	417
phonrule	Typeset linear phonological rules	Coretta	197
photo	A float environment for photographs	Kuhlmann	327
photobook	A document class for typesetting photo books	Naanou	388
phy-bstyles	A collection of BibTeX styles for physics journals	Karney, Bode	298
physconst	Macros for commonly used physical constants	Mulligan	383
physe	The PHYSE format	Breitenlohner	172
physics-patch	Improved version of the physics package	Shen	488
physics	Macros supporting the Mathematics of Physics	de la Barrera	152
physics2	Macros for typesetting maths faster and more simply	Zhang	600
physics3	Modularized package for easy setting of physical formulas	Xia	589
physunits	Macros for commonly used physical units	Mulligan	383
physymb	Assorted macros for Physicists	Zaslavsky	598
phyzzx	A \TeX format for physicists	Kaplunovsky	298
pi	Calculate pi	Roegel	455
piano	Typeset a basic 2-octave piano diagram	Daneault, López Carro	203
picinpar	Insert pictures into paragraphs	\TeX Team, Sowa, Blochwitz	436

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
picins	Insert pictures into paragraphs	Bleser	165
picmac	A picture mode in Plain \TeX	Knuth	315
pict2e	New implementation of picture commands	Gäßlein, Niepraschk, Tkadlec	242
pictex-autoarea	Automatic computation of bounding boxes with PiCTeX	Lück	353
PicTeX	Picture drawing macros for \TeX and \LaTeX	Wichura	580
pictex2	Adds relative coordinates and improves the <code>\plot</code> command	Park	415
PicTeXsum	A summary of PicTeX commands	Duggan	213
pictexwd	A patched version of PicTeX using fewer registers	Schrell	477
pictochrono	Insert “chronometer pictograms” with a duration	Pierquet	423
picture	Dimens for picture macros	Oberdiek	403
piechart	Simple pie-charts with PSTricks	Girou	246
piechartmp	Draw pie-charts using MetaPost	Morawski	380
piff-ams	Early macros for using AMS fonts	Piff	425
piff	Macro tools by Mike Piff	Piff, Carlisle	425
pifont	Access to PostScript standard Symbol and Dingbats fonts	Schmidt, \LaTeX Team, Rahtz	474
pigpen	A font for the pigpen (or masonic) cipher	Corff, Carlisle	198
pinlabel	A \TeX labelling package	Rourke	461
pinouTikZ	Draw chip pinouts with TikZ	Blazek	165
pitex	Documentation macros	Isambert, Robbers	287
piton	Typeset computer listings with LPeg of LuaLaTeX	Pantigny	414
pittetd	Electronic Theses and Dissertations at Pitt	Garcia-De Castro, Fudrow	187
pitthesis	Document class for University of Pittsburgh theses	Kim	306
pixelart	Draw pixel-art pictures	Paternault	416
PixelArtTikz	Work with PixelArts, with TikZ	Pierquet	423
pkbbox	Derive glyph bounding boxes by building PK file	Walsh	574
pkfind	A ‘find’ command which understands pk files	Vojta	564
pkfix-helper	Make PostScript files accessible to pkfix	Pakin	412
pkfix	Replace pk fonts in PostScript with Type 1 fonts	Oberdiek	403
pkgcheck	CTAN package checker	Lotz	350
pkginfograb	Collect \LaTeX package information in a regular way	Frigeri	238
pkgloader	Manage the options and loading order of other packages	Helvensteijn	272
pkuthss	LaTeX template for dissertations in Peking University	Vector	556
pkware	Utility programs for use with PK bitmap fonts	Rokicki, \TeX Live	457
pl-mf	Polish extension of Computer Modern fonts	Jackowski, Ryćko	289
pl	Literate Programming for Prolog with \LaTeX	Neugebauer	390
placeat	Absolute content positioning	Trautmann	536
placeins-plain	Insertions that keep their place	Arseneau	146
placeins	Control float placement	Arseneau	146
plain-cm	Variable sized fonts in Plain \TeX	Brotsky, Horn	174
plain-grid	Four sets of macros for typesetting on a baseline grid	Wermuth	578
plain-ltx	Make plain \TeX files \LaTeX able	Carlisle	183
plain-widow	Three output routines that extend <code>\plainoutput</code>	Wermuth	578
plain	The Plain \TeX format	Knuth	315
plainmisc	Miscellaneous contributed macros for plain \TeX	Unknown	548
plainpkg	A minimal method for making generic packages	Lück	353
plainyr	Plain bibliography style, sorted by year first	Perrone	419
plantslabels	Write labels for plants	Merciadri	371
plantuml	Support for rendering UML diagrams using PlantUML	Kopp	322
plari	Typesetting stageplay scripts	Kaijanaho	297
plates	Arrange for “plates” sections of documents	Tanbakuchi	521
platex-tools	standard tools bundle	Yamashita	592
platex	and miscellaneous macros for pTeX	Maeda, Japanese \TeX Team	359
platexcheat	A \LaTeX cheat sheet, in Japanese	Asakura	148
plautopatch	Automated patches for pLaTeX/upLaTeX	Yamashita	592

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
play-font	The Play font face with support for \LaTeX and pdfLaTeX	Ebinger	216
play	Typeset drama using \LaTeX	Kilfiger	305
playcards	A simple template for drawing playcards	Page's	410
playfair	Playfair Display fonts with \LaTeX support	Tennent	526
plcalendar	Plain macros for making nice calendars	Unknown	548
plex-otf	Support for the OpenType font IBM Plex	Voß	567
plex	Support for IBM Plex fonts	Tennent	526
plfonts	Polish extension to Computer Modern fonts	Unknown	548
plhyph	Hyphenation for Polish	Kołodziejska, Jackowski, Ryćko	321
plimsoll	Fonts with the Plimsoll symbol and \LaTeX support	Jørgensen	295
plipsum	'Lorem ipsum' for Plain \TeX developers	Spina	497
plnfs	Font selection for Plain \TeX	Thành, Konecny, Kotucha	528
plpsfont	Polish extension of CM fonts in Type 1 format	Nowacki	398
plstmary	St. Mary's Road font support for plain \TeX	Luecking	354
pm-isomath	Poor man ISO math for pdfLaTeX users	Beccari	156
pmat	Typeset partitioned matrices	Oliveira e Silva	491
pmboxdraw	Poor man's box drawing characters	Oberdiek	403
pmcstex	LaTeX in emTeX IDE/FrontEnd for EPM	Mikulik	373
pmdb	Create a DB (PDF) document for selecting content for inclusion in another documents	Story	507
pmdpl	Examples from "Praca magisterska i dyplomowa"	Przechlewski	436
pmdraw	Draw elements of the diagram monoids	Fresacher	236
pmgraph	"Poor man's" graphics	Berdnikov, Grineva	161
pmhanguljamo	Poor man's Hangul Jamo input method	Kim	306
pmtex	Preprocessor for MusicTeX	Simons	492
pmx	Preprocessor for MusiXTeX	Simons, Tennent	492
pmxchords	Produce chord information to go with pmx output	Fafejta	222
PNAS	BibTeX style for PNAS (old version)	Rogers	457
PNAS 2009	BibTeX style for PNAS (newer version)	Rogers	457
png2pdf	PNG to PDF converter	Krause	324
poemscot	Typesetting Critical Editions of Poetry	Burt	179
poetica	Support for Adobe Poetica fonts in Type 1 format	Hoenig	278
poetry	Facilities for typesetting poetry and poetical structure	Goodman	250
poetrytex	Typeset anthologies of poetry	Whited	579
pointruler	12" Ruler containing Points and Inches	Henderson	273
poiretone	PoiretOne family of fonts with \LaTeX support	Tennent	526
polexpr	A parser for polynomial expressions	Burnol	178
poligraf	A \TeX macro package for prepress	Nowacki	398
polski	Typeset Polish documents with \LaTeX and Polish fonts	Olko, Woliński	406
poltawski	Antykwa Półtawskiego Family of Fonts	Jackowski, Nowacki	288
polyglossia	An alternative to babel for X_{\LaTeX} and LuaLaTeX	Charette, Rosendahl, Spitzmüller	188
polyhedra	A TikZ package for drawing polyhedra	Zafeirakopoulos	597
polynom	Macros for manipulating polynomials	Heinz, Adriaens	271
polynomial	Typeset (univariate) polynomials	Höst	283
polyomino	Polyominoes using TikZ and \LaTeX	Floré	232
polytable	Tabular-like environments with named columns	Löh	344
poorman	Raster Chinese and Japanese fonts	Ridgeway	449
poormanlog	Logarithms and powers with (almost) 9 digits	Burnol	178
popupmenu	Create popup menus in PDF files	Story	507
Portable MiKTeX	Instructions for setting up MiKTeX on a portable device	Grahn	253
portland	Simple portrait/landscape switching	Partl	415
pos-at	Position things at absolute positions on the page	Hogben, Gaulle	280
postage	Stamp letters with »Deutsche Post«'s service »Internetmarke«	Reimer	446

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
postcards	Facilitates mass-mailing of postcards (junkmail)	Kleb	308
poster-mac	Make posters and banners with \TeX	Van Zandt	597
poster	Scale PostScript images for larger media or tiling	van Eijndhoven	218
postit	A \LaTeX package for displaying Post-it notes	Pierquet	423
postnotes	Endnotes for \LaTeX	Unknown	548
powerdot-fuberlin	Powerdot, using the style of FU Berlin	Voß	567
powerdot-tuliplab	A style package for Powerdot to provide the design of TULIP Lab	Li	341
powerdot	A presentation class	Adriaens, Ellison	139
ppchtex	Typeset chemical formula diagrams	Hagen	262
pphilp	Generate VMS help files from \LaTeX 2.09 source	Gray	255
ppmcheckpdf	Convert PDF to PNG and compare PNG files after l3build	Lyu	357
ppower4	A postprocessor for PDF presentations	Guntermann	260
ppr-prv	Prosper preview	Goutelle	252
ppt-slides	Good-looking slide decks à la PowerPoint (PPT)	Bugayenko	177
pracjourn	Typeset articles for \PracTeX	Robertson	451
practical-latex	Example files for “Practical \LaTeX ”	Grätzer	254
practicalreports	Some macros for writing practical reports	Cawood	187
precattl	Prepare special catcodes from token list	user202729	553
prelim	Mark preliminary copies with a line of information	Tolksdorf	534
prelim2e	Allows the marking of preliminary versions of a document	Schröder, Peischl	478
prepr	Preprint macros	Calvani	181
preprint	A bundle of packages provided “as is”	Daly	202
prerex	Interactive editor and macro support for prerequisite charts	Tennent	526
present	Presentations with Plain \TeX	Meister	371
presentations-en	Examples from the book Presentations with \LaTeX	Voß	567
presentations	Examples from the book Präsentationen mit \LaTeX	Voß	567
pressrelease	A class for typesetting press releases	Talbot	519
prettyref	Make label references “self-identify”	Ruland	464
prettytok	Pretty-print token lists	user202729	553
preview-latex	Preview equations in Emacs	Kastrup	299
preview	Extract bits of a \LaTeX source for output	Kastrup, The AUCTeX Team	300
prftree	Macros for building proof trees	Benini	160
principia	Notations for typesetting the “Principia Mathematica”	Elkind	219
printbib	Print the contents of a bibliography	Unknown	548
printlen	Print lengths using specified units	Robertson, Wilson, Harders	454
prisma-flow-dia...	An abstraction for creating PRISMA 2009 flow diagrams with TikZ	Santos	467
proba	Shortcuts commands to symbols used in probability texts	Nguyen-Ngoc	391
probsoln	Generate problem sheets and their solution sheets	Talbot	519
proc	Class for producing “proceedings”	\LaTeX Team	434
processkv	Process key-value pairs	Sauer	467
procIAGssymp	Macros for IAG symposium papers	Benciolini	160
prodint	A font that provides the product integral symbol	Gill, Loredó-Ostí	246
productbox	Typeset a three-dimensional product box	Neugebauer	390
ProfCollege	A \LaTeX package for French maths teachers in college	Poulain	430
proflabo	Draw laboratory equipment	Mounier	382
ProfLycee	A \LaTeX package for French maths teachers in high school	Pierquet	423
ProfMaquette	Use exercises in different types of documents	Poulain	430
ProfSio	Commands (with TikZ) to work with French “BTS SIO” maths themes	Pierquet	423
progkeys	Typeset programs, recognising keywords	Alabau	140
program	Typesetting programs and algorithms	Ward	575
progress	Creates an overview of a document’s state	Graversen	254
progressbar	Visualize shares of total amounts in the form of a (progress-)bar	Jira	293
ProjLib	A collection of facilitative tools	XU	591
pronunciation	American English Pronunciation	Unknown	548

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
proof-at-the-end	A package to move proofs to appendix	Colisson	196
proof	Shell based proofing for \TeX -related files	Bosau	168
proofread	Commands for inserting annotations	Dekker	205
proofs	Macros for building proof trees	Taylor	522
prooftrees	Forest-based proof trees (symbolic logic)	Rees	445
properties	Load properties from a file	Niedermair	393
proposal	A set of \LaTeX classes for preparing proposals for collaborative projects	Kohlhase	317
prosper	LaTeX class for high quality slides	Goulard	251
protecteddef	Define protected commands	Oberdiek	403
protex	Literate programming package	The TeX4ht Team, Gurari	531
protext	A MiKTeX-based \TeX installation for MS-Windows	Feuerstack	227
protocol	A class for minutes of meetings	Leineweber	338
protosem	Fonts for proto-Semitic cuneiform script	Wilson	583
prtec	A template for PRTEC conference papers	Lienhard	342
prv	Compile, preview, and print \LaTeX documents	Dekker	205
przechlewski-book	Examples from Przechlewski's \LaTeX book	Przechlewski	436
ps2eps	Produce Encapsulated PostScript from PostScript	Bless	165
ps2mf	Make Metafont files from Adobe Type 1 files	Vens	556
ps2pk	Generate a PK font from an Adobe Type 1 font	Tutelaers, MacKay, \TeX Live	539
ps4mf-dos	Convert Adobe Type 1 fonts to Metafont, MS-DOS version	Neteler	389
ps4mf	Convert Adobe Type 1 fonts to Metafont	Neteler	389
ps4pdf	Use PostScript commands inside a pdfLaTeX document	Niepraschk	394
ps_conv	A converter from PostScript to Encapsulated PostScript	BOP	167
ps_view	A PostScript previewer of PostScript files	BOP	167
psbao	Draw Bao diagrams	Vessella	558
psbox	PostScript box macros, etc.	Orloff	408
psboxit	Enables one to put a PostScript drawing behind a \TeX box	Maillot	360
pseudo	Straightforward pseudocode	Hetland	275
pseudocode	LaTeX environment for specifying algorithms in a natural way	Kreher	324
psfig	A graphics inclusion package	Darrell	204
psfixbb	Correct the bounding box of a PostScript file	Dominik, Karl	209
psfont	Alternative font handling in \LaTeX	Kirsch	307
psfonts-tools	Tools for creating a distribution of font metrics	Rahtz, Tutelaers	441
psfonts	PostScript fonts for use with \TeX and \LaTeX	Unknown	548
Il sistema PSfrag	PSfrag documentation in Italian	Chiesa	192
psfrag	Replace strings in encapsulated PostScript figures	Grant, Carlisle, Barratt	254
psfragger	Use psfrag and \LaTeX to label an eps file	Cermelj	187
psfragx	A psfrag eXtension	Kockaert	317
psgo	Typeset go diagrams with PSTricks	Bos	168
psgreek	LaTeX support for Greek Type 1 fonts	Kryukov, Justen	327
psizzl	A \TeX format for physics papers	Ogawa	405
pslatex	Use PostScript fonts by default	Carlisle	183
psmerge	Concatenate PostScript files	Duggan	213
psnfss-source	Sources of the metrics used in PSNFSS	Schmidt, Harcombe	473
psnfss	Font support for common PostScript fonts	Schmidt, Harcombe, \LaTeX Team, Rahtz	474
psnfssx-8r	Raw Type 1 fonts with \LaTeX	Unknown	548
psnfssx-adobe	Packages to use a selection of Adobe Type 1 fonts	Rahtz	440
psnfssx-em	Support for the em family of fonts	Horn, Carlisle	281
psnfssx	Extra styles and encodings for PostScript fonts	Schmidt, Harcombe, Rahtz	474
pspic	Drawing pictures using PostScript specials	Thorup	532
pspicture	PostScript picture support	Carlisle	183
psrip	Extract images from PostScript files	Lackas	331
pssplit	Select pages from PostScript files	Kleiweg	311
pst-2dplot	A PSTricks package for drawing 2D curves	Delgosha	206

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pst-3d	A PSTricks package for tilting and other pseudo-3D tricks	Van Zandt, Voß	598
pst-3dplot	Draw 3D objects in parallel projection, using PSTricks	Voß	567
pst-abspos	Put objects at an absolute position	Voß	568
pst-am	Simulation of modulation and demodulation	Luque, Voß	356
pst-antiprism	A PSTricks related package which draws an antiprism	Voß, Luque	571
pst-arrow	Special arrows for PSTricks	Voß	568
pst-asr	Typeset autosegmental representations for linguists	Frampton	235
pst-bar	Produces bar charts using PSTricks	Ristow, Voß	449
pst-barcode	Print barcodes using PostScript	Burton, Voß	179
pst-bezier	Draw Bezier curves	Nähring, Voß	388
pst-blur	PSTricks package for “blurred” shadows	Giese, Voß	245
pst-bspline	Draw cubic Bspline curves and interpolations	Sharpe	486
pst-calculate	Support for floating point operations at \TeX level	Voß	568
pst-calendar	Plot calendars in “fancy” ways	Luque, Voß	356
pst-cie	CIE color space	Luque, Voß	356
pst-circ	PSTricks package for drawing electric circuits	Voß, Jorssen	570
pst-coil	A PSTricks package for coils, etc.	Voß, Van Zandt	571
pst-contourplot	Draw implicit functions using the “marching squares” algorithm	Luque	355
pst-cox	Drawing regular complex polytopes with PSTricks	Luque	355
pst-dart	Plotting dart boards	Voß	568
pst-dbicons	Support for drawing ER diagrams	May	367
pst-diffraction	Print diffraction patterns from various apertures	Luque, Voß	356
pst-electricfield	Draw electric field and equipotential lines with PSTricks	Gilg, Luque, Megrét, Voß	246
pst-eps	Create EPS files from PSTricks figures	Voß, Van Zandt	571
pst-eqhz	Superposition of the horizontal and equatorial coordinate systems	Voß	568
pst-eucl-transl...	Bulgarian translation of the pst-eucl documentation	Karakoleva	298
pst-eucl	Euclidean geometry with PSTricks	Rodriguez, Voß	455
pst-exa	Typeset PSTricks examples, with code	Voß	568
pst-feyn	Draw graphical elements for Feynman diagrams	Voß	568
pst-fill	Fill or tile areas with PSTricks	Girou, Voß	247
pst-fit	Macros for curve fitting	Ledger, Voß	336
PST-Flags	Draw flags of countries using PSTricks	Manthanwar	361
pst-fourbarlinkage	Draw articulated quadrilaterals	Voß	568
pst-fp	Fixed-point arithmetic in PSTricks	Voß	568
pst-fr3d	Draw 3-dimensional framed boxes using PSTricks	Girou	246
pst-fractal	Draw fractal sets using PSTricks	Voß	568
pst-fun	Draw “funny” objects with PSTricks	Luque, Voß	356
pst-func	PSTricks package for plotting mathematical functions	Voß	568
pst-gantt	Draw GANTT charts with PSTricks	Girou, Voß	247
pst-gears	Drawing internal and external gears	Voß	568
pst-geo	Geographical Projections	Luque, Matarazzo, Voß	356
pst-geometrictools	A PSTricks package to draw geometric tools	Söll, Voß	495
pst-gr3d	Three dimensional grids with PSTricks	Girou, Voß	247
pst-grad	Filling with colour gradients, using PSTricks	Voß, Van Zandt	571
pst-graphicx	A PSTricks-compatible graphicx for use with Plain \TeX	Voß	568
pst-hsb	Curves with continuous colours	Voß	568
pst-infixplot	Using PSTricks plotting capacities with infix expressions rather than RPN	Jorssen, Charpentier	296
pst-intersect	Compute intersections of arbitrary curves	Bersch	162
pst-Jtree	Typeset complex trees for linguists	Frampton	235
pst-kepler	Models for Johannes Kepler’s view of the world	Voß	568
pst-knot	PSTricks package for displaying knots	Voß	568
pst-labo	Draw objects for Chemistry laboratories	Girou, Jorssen, Luque, Voß	246
pst-layout	Page layout macros based on PSTricks packages	Sharpe	486
pst-lens	Lenses with PSTricks	Luque, Girou, Voß	356

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pst-light3d	Three dimensional lighting effects (PSTricks)	Girou, Kleiweg	247
pst-lsystem	Create images based on a L-system	Voß	569
pst-magneticfield	Plotting a magnetic field with PSTricks	Gilg, Luque, Voß	246
pst-marble	A PSTricks package to draw marble-like patterns	Gilg, Luque, Jaffer	246
pst-massspring	Create animations for two masses connected by a spring	Voß	569
pst-math	Enhancement of PostScript math operators to use with PSTricks	Jorssen, Voß	296
pst-mirror	Images on a spherical mirror	Luque, Voß	356
pst-moire	A PSTricks package to draw moiré patterns	Gilg, Luque, Sarlat	246
pst-node	Nodes and node connections in PSTricks	Van Zandt, Sharpe, Voß	597
pst-nutation	Rotation, precession, nutation of the earth	Voß	569
pst-ob3d	Three dimensional objects using PSTricks	Girou, Voß	247
pst-ode	Solving initial value problems for sets of Ordinary Differential Equations	Grahn	253
pst-optexp	Drawing optical experimental setups	Bersch	162
pst-optic	Drawing optics diagrams	Luque, Voß	356
pst-osci	Oscgons with PSTricks	Luque, Jorssen	356
pst-ovl	Create and manage graphical overlays	Van Zandt, Voß	598
pst-pad	Draw simple attachment systems with PSTricks	Drechsler	211
pst-pdf	Make PDF versions of graphics by processing between runs	Niepraschk, Gäßlein	395
pst-pdgr	Draw medical pedigrees using PSTricks	Veytsman, Akhmadeeva	561
pst-perspective	Draw perspective views using PSTricks	Söll	495
pst-platon	Platonic solids in PSTricks	Luque, Voß	356
pst-plot	Plot data using PSTricks	Van Zandt, Voß	598
pst-poker	Drawing poker cards	Voß	569
pst-poly	Polygons with PSTricks	Girou, Voß	247
pst-pulley	Plot pulleys, using PSTricks	Söll	495
pst-qtree	Simple syntax for trees	Chiang, Gildea	192
pst-rputover	Place text over objects without obscuring background colors	Söll, Osborne	495
pst-rubans	Draw three-dimensional ribbons	Luque, Voß	356
pst-shell	Plotting sea shells	Voß, Luque	571
pst-sigsys	Support of signal processing-related disciplines	Delgosha	206
pst-sipe	Sophisticated colour gradients	Giese, Voß	245
pst-solarsystem	Plot the solar system for a specific date	Luque, Voß	356
pst-solides3d	Draw perspective views of 3D solids	Vignault, Luque, Schmittbuhl, Voß	562
pst-soroban	Draw a Soroban using PSTricks	Delmotte	206
pst-spectra	Draw continuum, emission and absorption spectra with PSTricks	Schmittbuhl	475
pst-spectrum	Output of a color spectrum for different color models	Voß	569
pst-sphericaltr...	Create animations of a spherical trochoid	Voß	569
pst-spinner	Drawing a fidget spinner	Voß, Luque	571
pst-spirograph	Drawing hypotrochoids as with a spirograph	Luque, Voß	357
pst-stru	Civil engineering diagrams, using PSTricks	Matarazzo, Luque, Voß	363
pst-support	Assorted support files for use with PSTricks	Voß	569
pst-text	Text and character manipulation in PSTricks	Voß, Van Zandt	571
pst-thick	Drawing very thick lines and curves	Luque, Voß	357
pst-tools	PSTricks support functions	Voß	569
pst-tree	Trees, using PSTricks	Voß, Girou, Van Zandt	570
pst-turtle	Commands for “turtle operations”	Voß	569
pst-tvz	Draw trees with more than one root node, using PSTricks	Van Zandt, Voß	598
pst-uml	UML diagrams with PSTricks	Diamantini	208
pst-vectorian	Printing ornaments	Fradin	235
pst-vehicle	A PSTricks package for rolling vehicles on graphs of mathematical functions	Söll, Voß	495
pst-venn	A PSTricks package for drawing Venn sets	Voß	569
pst-vowel	Enable arrows showing diphthongs on vowel charts	Munn	385

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pst-vue3d	Draw perspective views of three dimensional objects	Luque, Voß	357
pst-xkey	Key-value syntax for PSTricks packages	Adriaens	139
pst2pdf	A script to compile PSTricks documents via pdfTeX	Voß, González Luengo	571
pstdoc	A tool for PSTricks documentation	Sharpe	486
pstex	Processor for including figures in L ^A T _E X	Hunt	285
pstoedit	Translate PostScript and PDF to other formats	Glunz	248
pstool	Support for psfrag within pdfLaTeX	Robertson, Prime	452
pstotext	Extract ASCII from PostScript and PDF	Birrell, McJones	164
pstrees	Construct linguistics trees using a preprocessor	Sternefeld	503
pstricks-add	A collection of add-ons and bugfixes for PSTricks	Voß, Rodriguez	571
pstricks-base	PostScript macros for T _E X	Voß, Girou, Van Zandt	570
pstricks-calcnodes	Use of PSTricks in calculus lecture notes	Quan	438
pstricks-exampl...	PSTricks examples files of the 7th edition of the book PSTricks	Voß	569
pstricks-exampl...	Examples from PSTricks book (English edition)	Voß	569
pstricks-examples	PSTricks examples	Voß	569
pstring	Typeset sequences with justification pointers	Blum	165
psu-thesis	Package for writing a thesis at Penn State University	Floros	232
psutils	PostScript utilities	Duggan	213
ptex-base	Plain T _E X format for pTeX and e-pTeX	Japanese T _E X Team, Maeda	291
ptex-fontmaps	Font maps and configuration tools for Japanese/Chinese/Korean fonts with (u)ptex	Japanese T _E X Team	291
ptex-fonts	Fonts for use with pTeX	Japanese T _E X Team, Maeda	291
ptex-manual	Japanese pTeX manual	Japanese T _E X Team	291
ptex-texmf	Macro and other extensions for use with PTeX	Japanese T _E X Team	291
ptex	A T _E X system for publishing in Japanese	Japanese T _E X Team	291
ptex2pdf	Convert Japanese T _E X documents to PDF	Japanese T _E X Team	291
ptext	A ‘lipsum’ for Persian	Damanafshan	202
pthyphs	Hyphenation Patterns for Portuguese	de Rezende	448
ptlatexcommands	LaTeX to commands in Portuguese	Pereira de Moraes Junior	380
ptmsc	Addon to the newtx package	Sharpe	486
ptolemaicastronomy	Diagrams of sphere models for variably strict conditionals (Lewis counterfactuals)	Zach	596
ptptex	Macros for ‘Progress of Theoretical Physics’	Tomonaga, Yukawa	535
ptsans	PT Sans font and L ^A T _E X support	Farar	225
ptserif	PT Serif font and L ^A T _E X support	Farar	225
Punk-LaTeX	LaTeX support for punk fonts	Jørgensen	295
punk	Donald Knuth’s punk font	Knuth, Grover	316
punknova	OpenType version of Knuth’s Punk font	Hosny, Knuth	283
purifyeps	Make EPS work with both L ^A T _E X/dvips and pdfLaTeX	Pakin	412
PuyoTikZ	Quickly typeset board states of Puyo Puyo games	Osborne	409
pwebmac	Consolidated WEB macros for DVI and PDF output	Scherer	471
PWT	An outline of publishing with T _E X	van der Laan	331
pxbase	Tools for use with (u)pLaTeX	Yato	594
pxchfon	Japanese font setup for pLaTeX and upLaTeX	Yato	595
pxcjkcat	LaTeX interface for the CJK category codes of upTeX	Yato	595
pxfonts	Palatino-like fonts in support of mathematics	Ryu	465
pxgreek	Shape selection for PX fonts Greek letters	Burnol	178
pxjahyper	Hyperref support for pLaTeX	Yato	595
pxjodel	Help change metrics of fonts from japanese-otf	Yato	595
pxpgfmark	driver for PGF inter-picture connections	Yato	595
pxpic	Draw pixel pictures	Spratte	499
pxrubrica	Ruby annotations according to JIS X 4051	Yato	595
pxtatescale	Patch to graphics driver for scaling in vertical direction of pTeX	Yamashita	592
pxtxalfa	Virtual maths alphabets based on pxfonts and txfonts	Sharpe	486
pxufont	Emulate non-Unicode Japanese fonts using Unicode fonts	Yato	595

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
pybib	Command line utilities to check, sort, merge BibTeX files	Corke	198
pybliographer	A tool for managing bibliographic databases	Gobry	248
pydocstrip	Scripted version of \LaTeX docstrip	Huynh	286
pygmentex	Use Pygments to format code listings in documents	Malaquias	360
pyjupyter	Lightweight environment for typesetting Python code	Bright	173
PyLuaTeX	Execute Python code on the fly in your \LaTeX documents	Enderle	220
pynotebook	presents (raw, Markdown or Python) codes (and execution with LuaLaTeX) as in a Jupyter Notebook	Pierquet	423
python	Embed Python code in \LaTeX	Ehmsen	217
pythonhighlight	Highlighting of Python code, based on the listings package	Verdier	557
pythonimmediate	Library to run Python code	user202729	553
pythontex	Run Python from within a document, typesetting the results	Poore	428
pzccl	Zapf Chancery as calligraphic math alphabet	Milde	374
QQQQQ			
Q-and-A	Typesetting Q&A-style conversation made easier	XU	591
qbibman	Graphical frontend to BibTool	Goertz	248
qcircuit	Macros to generate quantum circuits	Eastin, Flammia, Scholten	215
QCM	A \LaTeX 2e class for making multiple choice questionnaires	Verna	558
qdtexvpl	Quick and dirty virtual font creation	Mattes	365
qed	Produce an “end-of-proof” mark	Taylor	522
qfig	DOS graphics program	Ofosu-Amaah	405
qfonts	PostScript (Adobe Type 1) fonts in QX layout	JNS team, Jackowski, Nowacki, Strzelczyk	294
qm	Commands for bras and kets and the like	Christlieb	193
qms	VMS tools for controlling QMS printers	Unknown	548
qobitree	LaTeX macros for typesetting trees	Siskind	492
qrbill	Create QR bills using \LaTeX	Peischl, Antener	419
qrcode	Generate QR codes in \LaTeX	Hendrickson	273
qrnodetikz	Prettier QR codes	Frasson	236
qrstamps	Create QR codes using stamps	Story	507
qsharp	Syntax highlighting for the Q# language	Granade	253
qstest	Bundle for unit tests and pattern matching	Kastrup	299
qsymbols	Maths symbol abbreviations	Rose	458
qtree	Draw tree structures	Dimitriadis, Siskind	208
qualitytype	The QualiType font collection	Miller	375
quantikz	Draw quantum circuit diagrams	Kay	300
quantum-chemist...	Use consistent typesetting for quantum chemistry related software	Selzer	483
quantumarticle	Document class for submissions to the Quantum journal	Quantum — the open journal for quantum science, Meyer, Gogolin	438
quantumcubemodel	Representation of quantum states in the quantum cube model	Schacht	468
quattrocento	Quattrocento and Quattrocento Sans fonts with \LaTeX support	Tennent	526
query-astro	Querying astronomical databases in \LaTeX	Dao	203
quickderivs	Typeset derivatives and differentials with minimal input	Petersen	420
quickreaction	A simple and fast way to typeset chemical reactions	Lambertini	332
quicktype	LaTeX package for quick typesetting	Mifsud	373
quiver	Draw commutative diagrams exported from https://q.uiver.app	Unknown	548
quiz2socrative	Prepare questions for socrative quizzes	Lella	339
quizztex	Create quizzes like in TV shows	Pierquet	423
quotation	Typeset an attributed quotation	Unknown	548
quotchap	Decorative chapter headings	Klever, Tinnefeld	311
quote	Match pairs of double-quote characters	Goatley	248
quotes	Smart double quotes in \LaTeX input	Bosisio	169
quoting	Consolidated environment for displayed text	Titz	534
quotmark	Consistent quote marks	Talbot	519

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
quran-bn	Bengali translations to the quran package	Razavian	443
quran-de	German translations to the quran package	Razavian	443
quran-en	English translation extension to the quran package	Razavian	443
quran-es	Spanish Translations for the quran package	Razavian	444
quran-id	Indonesian translation extension to the quran package	Razavian	444
quran-ur	Urdu translations to the quran package	Razavian	444
quran	An easy way to typeset any part of The Holy Quran	Razavian	443
QWorld	Drawing string diagrams for monoidal categories and quantum theory in \TeX	Ryota	465
qyxf-book	Book Template for Qian Yuan Xue Fu	You	596
RRRRR			
r_und_s	Chemical hazard codes	Nordenholz	396
r2bib	Convert refer and EndNote files to BibTeX	Mathar	364
ragged	Generic ragged left and ragged right options	Siebenmann	490
ragged2e	Alternative versions of “ragged”-type commands	Schröder, Peischl	478
raggedr	Set an entire document raggedright	Kilfiger	305
rail	Syntax specification in EBNF	Rooijakkers, Barthelmann	458
rainbowbrackets	Automatic coloring of nested parentheses	Koenig	317
rake4latex	A rake-based tool to compile \LaTeX projects	Lickert	342
raleyway	Use Raleyway with \TeX (-alike) systems	Hofstra	279
ran_toks	Randomise token strings	Story	507
randbild	Marginal pictures	Ebermann	216
randexam	Make an exam paper and its randomized variants	Lyu	357
randintlist	Creating random integer number lists, with repeating and sorting options	Pierquet	423
random	Generating “random” numbers in \TeX	Arseneau	146
randomlist	Deal with database, loop, and random in order to build personalized exercises	Charpentier, Tellechea	188
randomwalk	Random walks using TikZ	Le Floch	232
randtext	Randomise the order of characters in strings	Duan	213
rangecite	Will turn a range of citations into something like [1..3]	Dershowitz, Reingold	207
rangen	Generate random integers, rational and decimal numbers	Story	507
rank-2-roots	Draw (mathematical) rank 2 root systems	McKay	369
ransom	A “very bad typewriter” font	Knuth	315
ratex	A package for German lawyers	Vosberg	565
ratexdb	Database reports using \LaTeX and Ruby	Höns	281
rawfonts	Low level font compatibility mode for \LaTeX	Jeffrey, \LaTeX Team	292
rawprint	Print raw Russian text	Veytsman	561
rbt-mathnotes	Rebecca Turner’s personal macros and styles for typesetting mathematics notes	Turner	539
rccol	Decimal-centered optionally rounded numbers in tabular	Guthöhrlein	260
rcs-multi	Typeset RCS version control in multiple-file documents	Scharrer	470
rcs-pln	RCS data in Plain \TeX documents	Rose	459
rcs	Use RCS (revision control system) tags in \LaTeX documents	Schrod, Gilbey	478
rcsinfo	Support for the revision control system	Vollmer	564
ReadableCV	A highly readable and good looking CV and letter class	Stone	504
readarray	Read, store and recall array-formatted data	Segletes	482
readprov	Provides GetFileInfo without the need to load the file	Lück	353
realboxes	Variants of common box-commands that read their content as real box and not as macro argument	Scharrer	470
realcalc	Macros for real arithmetic calculations	Buchholz	175
realhats	Put real hats on symbols instead of \wedge	Scroggs, Townsend	481
realscripts	Access OpenType subscript and superscript glyphs	Robertson	451
realtranspose	The “real” way to transpose a Matrix	Quentin	438
rebuttal	Markup for structured journal and conference paper rebuttals	Deitsch	205

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
rec-thy	Commands to typeset recursion theory papers	Gerdes	243
recipe	A \LaTeX class to typeset recipes	Loreti	349
recipebook	Typeset 5.5" x 8" recipes for browsing or printing	Granger	254
recipecard	Typeset recipes in note-card-sized boxes	Reish	447
recorder-fingering	Package to display recorder fingering diagrams	Munn	385
rectopma	Recycle top matter	Benciolini	160
recycle	A font providing the "recyclable" logo	Green, Pakin	255
redefine	Conditional macro, etc., definitions	Unknown	549
redis	A Hebrew font	Goldberg	248
REdit	Menu-based editor	Rogalla	456
refcheck	Check references (in figures, table, equations, etc)	Motygin	382
refcount	Counter operations with label references	Oberdiek	403
refenums	Define named items and provide back-references with that name	Kopp	322
refer-tools	Convert between refer format and BibTeX format	Mareschal, Fastenrath, McHale, Jacobsen, Roth, Palm, Kautz, Fritzsche	362
refer	Convert a BibTeX bibliography to refer format	McHale	368
references	Bibliographic software supporting \LaTeX /BibTeX	Kiefel	304
reflectgraphics	Techniques for reflecting graphics	Reiche	446
refman	Format technical reference manuals	Kielhorn, Partl	305
refreshpdf	Refresh PDF files "remotely"	Gerhardt	243
refstyle	Advanced formatting of cross references	Els	219
regcount	Display the allocation status of the \TeX registers	Drucbert	212
regexpatch	High level patching of commands	Gregorio	257
register-transf...	Easily generate high-quality, publication-ready RTL diagrams	Rumpel	465
register	Typeset programmable elements in digital hardware (registers)	Lovell	350
regstats	Information about register use	Münch	383
regulatory	Flexible drafting of legal documents, especially in Dutch	Nijenhuis	395
reledmac	Typeset scholarly editions	Rouquette	461
reledpar	Typeset scholarly editions in parallel texts	Rouquette	461
relenc	A "relaxed" font encoding	Hellström	272
relsize	Set the font size relative to the current font size	Swift, Arseneau	511
removefr	Remove from counter-reset lists	Arseneau	146
remreset	Remove counters from reset list	Carlisle	183
renditions	Multiple versions from the same content	Story	507
reotex	Draw Reo Channels and Circuits	Oliveira	406
repeat	Repeat execution of macros	Eijkhout	218
repeatindex	Repeat items in an index after a page or column break	Harders	267
repere	MetaPost macros for secondary school mathematics teachers	Péault	417
repltext	Control how text gets copied from a PDF file	Pakin	412
report	Typeset a multi-chapter report	\LaTeX Team	434
reptheorem	Repetition of theorem environments	Straat	508
required	Packages "required" of a \LaTeX distribution	\LaTeX Team, Rahtz, Schmidt, Volovich	435
rerunfilecheck	Checksum based rerun checks on auxiliary files	Oberdiek	403
res	A résumé class	Krishnamurthy, DeCorte	324
rescansync	Re-scan tokens with synctex information	user202729	553
resizegather	Automatically resize overly large equations	Oberdiek	403
resmes	Measure restriction symbol in \LaTeX	De Donato	210
ResolSysteme	Work on linear systems using xint or py luatex	Pierquet	423
resphilosophica	Typeset articles for the journal Res Philosophica	Veytsman	561
responsive	Responsive design methods for \LaTeX	Hoftich	280
rest-api	Describing a rest api	Klein	310
resumecls	Typeset a resume both in English and Chinese	Hu	283
resumemac	Plain \TeX macros for resums	Hosek	282

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
RetosMatematicos	LaTeX template for the Telegram group “Retos Matemáticos”	Díaz Bordón, Muñoz	168
returntogrid	Semi-automatic grid typesetting	Fischer	230
reverxii	Playing Reversi in \TeX	Le Floch	232
revnum	Reverse enumerate	Wilms	581
revquantum	Hacks to make writing quantum papers for revtex4-1 less painful	Granade	253
revtex	Styles for various Physics Journals	Ogawa, Doyle, Oleinik, Mittelbach	405
revtex4-0	Styles for various Physics Journals (old version)	Ogawa, Doyle, Oleinik, Mittelbach	406
revtex4-1	Styles for various Physics Journals	Ogawa, Doyle, Oleinik, Mittelbach	406
rftc2bib	Generate BibTeX entries for IETF RFCs	Mortier	381
rftl	Ruby font installer library	Gundlach	260
RGB	Tables of RGB colour parameters	Loreti	349
rgltxdoc	Common code for documentation of the author’s packages	Grew	257
ribbonproofs	Drawing ribbon proofs	Wickerson	580
richtext	Create rich text strings	Story	507
rigidnotation	Typeset vectors and matrices following the RIGID notation	Nadeau	388
rit-fonts	Malayalam fonts by Rachana Institute of Typography (RIT)	Radhakrishnan	439
rlparshap	Support for use of \parshape in \LaTeX	Lee	337
rlpsf	Rewrite labels in EPS graphics	Rourke	461
rmannot	Create rich media annotations in a PDF file	Story	507
rmathbr	Repeating of math operator at the broken line and the new line in inline equations	Ryabov	465
rmligs	Remove incorrect ligatures in German documents	Jacke	288
rmpage	A package to help change page layout parameters in \LaTeX	McDonnell	368
rmthm	Use a roman font for theorem statements	Verwer	558
rnototex	Convert from Runoff to \LaTeX	Vanroose	555
Robot Man	A fun demo of AcroTeX eDucation Bundle facilities	Story	507
robotarm	TikZ powered \LaTeX package to draw parameterized 2D robot arms	Snippe	495
roboto	Support for the Roboto family of fonts	Tennent	526
robust-externalize	Cache anything (TikZ, python, ...) in a robust, efficient and pure way	Colisson	197
robustcommand	Declare robust command, with \newcommand checks	Ebermann	216
robustindex	Create index with pagerefs	van der Kallen	297
rojud	A font with the images of the counties of Romania	Bazon	154
romanbar	Write roman number with “bars”	Münch	383
romanbarpagenumber	Typesetting roman page numbers	Schneider	476
romandeadf	Romande ADF fonts and \LaTeX support	Rees	445
romariantex	LaTeX support for Romanian	Rezus	448
romaneg	Roman page numbers negative	Wolczko	585
romannum	Generate roman numerals instead of arabic digits	Robertson, Wilson	454
rorlink	Create ROR symbols which links to the given ROR-IDs	Lukas	355
rosario	Using the free Rosario fonts with \LaTeX	Esbatl	221
rotate-textures	Box rotation macros for Textures	Karney	298
rotate	Rotate \TeX boxes	Unknown	549
rotating	Rotation tools, including rotated full-page floats	Fairbairns, Rahtz, \LaTeX Team	224
rotchiffre	Perform simple rotation cyphers	Oberdiek	403
rotfloat	Rotate floats	Sommerfeldt	496
rotpages	Typeset sets of pages upside-down and backwards	Callegari	181
rotunda	Rotunda manuscript book-hand font	Wilson	583
RoueQuestions	Draw a “question wheel” (roue de questions)	Vignal Danilet	203
roundbox	Round boxes in \LaTeX	Khalighi, bidi-tex GitHub Organisation	303

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
roundrect	MetaPost macros for highly configurable rounded rectangles (optionally with text)	Goodman	250
rpg-module	Typesetting old-school Dungeons and Dragons modules	Davis	204
rpgicons	Icons for tabletop role-playing games	Habicht	261
rplain	Redefines the plain pagestyle	Sommerfeldt	496
rputover	Place text over PSTricks objects without obscuring background colors	Osborne	409
RRGtrees	Linguistic tree diagrams for Role and Reference Grammar (RRG) with \LaTeX	Gardner	242
rsc	BibTeX style for use with RSC journals	Wright	588
rsfs	Ralph Smith's Formal Script font	Smith, Hoekwater	494
rsfso	A mathematical calligraphic font based on rsfs	Sharpe	486
RST	Drawing rhetorical structure analysis diagrams in \LaTeX	Reitter	447
rterface	Access to R analysis from within a document	Bogue	166
rtf2latex2e	Convert Rich Text Format (RTF) files to \LaTeX 2e	Sathyam, Prah	467
rtf2tex	Convert RTF to \TeX	Lupton	355
rtkinenc	Input encoding with fallback procedures	Hellström	272
rtklage	Make suit details for German courts	Vosberg	565
rtsched	Draw Real-Time scheduling (GANTT) charts	Lipari	343
rub-kunstgeschi...	A class for the art history institute at Ruhr University Bochum	Schneyer	476
rubik	Document Rubik cube configurations and rotation sequences	Nickalls, Syropoulos	391
rubikcube	Typeset Rubik cubes and move notation	Nickalls, Syropoulos	391
rubikrotation	Processes a sequence of Rubik rotations	Nickalls, Syropoulos	391
rubiktwoCube	Typeset Rubik TwoCubes and move notation	Nickalls, Syropoulos	391
ruhyphen	Russian hyphenation	Volovich	564
rule-d	Provide \LaTeX 3 commands for typesetting rules	Kohm	319
ruled-tables	Plain \TeX table macros, with ruled capability	Myers	387
ruler	A typographic ruler for \TeX	Eijkhout	218
rulerbox	Draw rulers around a box	Yang	593
rulercompass	A TikZ library for straight-edge and compass diagrams	Stacey	500
runcode	Execute foreign source code and embed the result in the pdf file	Bar, Wang	151
runDoc	Automate the process of compiling (La)TeX documents with index, bibliography, ...	Voß	569
rune	Two rune fonts	Grant, Lüddecke	254
runic	Fonts for Anglo-Saxon futhorc script	Wilson	583
runtex	Windows program to run \TeX variant and various utils as needed	Becker	157
runtexfile	Automate the process of compiling (La)TeX documents with index, bibliography, ...	Voß	570
runtexshebang	A Lua script running \LaTeX document files with \TeX -style shebang	Yamamoto	591
ruscap	A Metafont for rustic capitals	Sannier	466
ruSS	LaTeX in Russian, without babel	Shashkov	487
ruSS-help	LaTeX help in Russian	Lubenets	351
rustic	Roman Rustic manuscript book-hand font	Wilson	584
rutitlepage	Radboud University Titlepage Package	Lubbers	351
rviewport	Relative Viewport for Graphics Inclusion	Veytsman	561
rvwrite	Increase the number of available output streams in \LaTeX	Radhakrishnan	439
rwth-ci	LaTeX templates using CI of RWTH Aachen University	Peischl	418
ryersonSGSThesis	Ryerson School of Graduate Studies thesis template	Shoaib	489
ryethesis	Class for Ryerson University Graduate School requirements	Lassaline	334
SSSS			
s2latex	A scribe to \LaTeX converter	Jacobson, James	290
sa-tikz	TikZ library to draw switching architectures	Fiandrino	227
sacsymb	"Sacred Symbols" prepared with TikZ	Nyaupane	398
sae	Typeset an SAE technical paper	Franke	235
saferef	Safer references through strong typing of references	Ashton	148
sageep	Format papers for the annual meeting of EEGS	Veytsman	561

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
SageTeX	Embed Sage code and plots into \LaTeX	Pasechnik, Drake	416
sam2p	Convert bitmap formats to compact PS/PDF	Szabó	514
samples	Samples of Plain \TeX coding	Unknown	549
sanhyph	Sanskrit hyphenation patterns	Codet	196
sanitize-umlaut	Sanitize umlauts for MakeIndex and pdfLaTeX	Sturm	509
sankey	Draw Sankey diagrams with TikZ	Gaborit	240
sans	Exchange Roman and Sans faces in a document	Knappen	313
sanskrit-t1	Type 1 version of ‘skt’ fonts for Sanskrit	Korop	322
sanskrit	Sanskrit support	Haisman, Wikner, Prasad	262
sansmath	Maths in a sans font	Arseneau	146
sansmathaccent	Correct placement of accents in sans-serif maths	Barton	152
sansmathfonts	Extended Computer Modern sans serif fonts	Barton	152
sapthesis	Typeset theses for Sapienza-University, Rome	Biccari	163
sarabian	Archaic South Arabian script font	Wilson, Stanier	585
SASnRdisplay	Typeset SAS or R code or output	Madsen	359
sauerj	A bundle of utilities by Jonathan Sauer	Sauer	467
sauter	Wide range of design sizes for CM fonts	Sauter, Nijhof	468
sauterfonts	Use Sauter’s fonts in \LaTeX	Barthelmann	152
saveenv	Save environment content verbatim	user202729	553
savefnmark	Save name of the footnote mark for reuse	Kuhlmann	327
savesym	Redefine symbols where names conflict	Göbel	248
savetrees	Optimise the use of each page of a \LaTeX document	Pakin	412
sblarticle	A \LaTeX class for SBL style articles and papers	Purton	437
sblbook	A \LaTeX class for SBL style print ready books	Purton	437
sblfonts	Font and language set up for SBL style documents	Purton	437
sblidx	A \LaTeX package for SBL style indices	Purton	437
sblreport	A \LaTeX class for SBL style theses	Purton	437
sbtex	A compact \TeX distribution for MS-DOS	Sullivan	510
sc21-wg1	Title page for the old ISO TC97/SC21/WG1 working group	Unknown	549
sc21	Title page for the old ISO TC97/SC21 committee	Unknown	549
scale	Scale document by sqrt(2) or magstep(2)	Sandmann	466
scalebar	Create scalebars for maps, diagrams or photos	Lake	332
scaleft	Rescale fonts to arbitrary sizes	Carlisle	183
scalere	Constrained scaling and stretching of objects	Segletes	482
scaletextbullet	Resize the \textbullet without changing its vertical center	Beery	158
scanpages	Support importing and embellishing scanned documents	Sharpe	486
schedule	Weekly schedules	Alexander, Deneault	141
schedule209	Typeset schedules	Pfenning	420
schemabloc	Draw block diagrams, using TikZ	Papanicola	414
schemata	Print topical diagrams	Schaum	471
schemeTeX	Typesetting Scheme programs with \LaTeX	Ramsdell	442
schemeweb	Simple support for literate programming in Lisp	Ramsdell	442
schola-otf	Using the OpenType fonts \TeX Gyre schola	Voß	570
ScholaX	Extension of \TeX GyreSchola (New Century Schoolbook) with math support	Sharpe	486
schooldocs	Various layout styles for school documents	Missier	376
schule	Support for teachers at German schools	Pieper, Kuhaupt, Hilbig	421
schulmathematik	Commands and document classes for German-speaking teachers of mathematics and physics	Wehr	577
schulschriften	German “school scripts” from Suetterlin to the present day	Entenmann	220
schwalbe-chess	Typeset the German chess magazine “Die Schwalbe”	Höning	281
schwell	Calligraphic font for typesetting handwriting in Schwell style	Ludewig	353
scientific-thes...	Provides cover page and affirmation at the end of a thesis	Kopp	322
scientificauthor	Visual \LaTeX editor	Manhiça	361
scientificpaper	Format a scientific paper for journal publication	Aycock	149

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
scientificviewer	MacKichan software viewer	Pearson	417
SciKGT \TeX	Mark research contributions in scientific documents and embed them in PDF metadata	Bless	165
sciposter	Make posters of ISO A3 size and larger	Wilkinson	581
SciWordConv	Use Scientific Word/WorkPlace files with another \TeX	Tuleuov	539
sclang-prettyfier	Prettyprinting SuperCollider source code	Cretel	200
scmac	Typeset scripts with Plain \TeX	Piaw	420
scontents	Stores \LaTeX contents in memory or files	González Luengo	355
scorecard	Format a Baseball scorecard	Wall	573
Scrabble	Commands for Scrabble boards	Pierquet	423
scraddr	Provide data from scr1ttr2's address files	Kohm	319
scrambledenvs	Create and print scrambled environments	Chen	189
scrartcl	KOMA-Script 'article' class	Kohm	319
scratch	Draw programs like "scratch"	Tellechea	523
scratch3	Draw programs like "scratch"	Tellechea	523
ScratchX	Include Scratch programs in \LaTeX documents	Ralet	442
scrbase	Provide basic features for KOMA-Script	Kohm	319
scrbook	KOMA-Script 'book' class	Kohm	319
scrdate	Calendar date operations	Kohm	319
screen	Prepare a document for a simple previewer	Unknown	549
screenplay-pkg	Package version of the screenplay document class	Munn	385
screenplay	A class file to typeset screenplays	Pate	416
screenwriter	Write film and television screenplays	Corbal	197
scxextend	Use of components of KOMA-Script by other packages	Kohm	319
scrhack	Compatibility package to emulate the former KOMA-Script package scrhack	Kohm	319
scrindex	Make index package work with KOMA-Script classes	Oberdiek	403
script-font	Handwriting font	Vanroose	555
script	Variant report and book styles	Neukam, Lichti	390
scriptfonts	A summary of mathematical script fonts for \LaTeX users	Fairbairns	222
ScriptTeX	Macros for scripts and screenplays	McCarthy	367
scripture	A \LaTeX style for typesetting Bible quotations	Purton	437
scrjrn1	Typeset diaries or journals	Pinson	427
scrjura	KOMA-Script support for lawyers, etc.	Kohm	319
scrlayer-fancyhdr	Combining fancyhdr with KOMA-Script's scrlayer	Kohm	319
scrlayer-noteco...	Control note columns parallel to the main text	Kohm	320
scrlayer-scrpage	Define and manage page styles	Kohm	320
scrlayer	Manage text 'layers' within KOMA-Script	Kohm	319
scrletter	Letter extension to KOMA-Script classes	Kohm	320
scrfile	Installation control for KOMA-Script packages	Kohm	320
scr1ttr2	KOMA-Script 'letter' class	Kohm	320
scr1ttr2copy	A letter class option file for the automatic creation of copies	Niepraschk	394
scrpage2	Control of page headers and footers in \LaTeX	Kohm	320
scrreprt	KOMA-Script 'report' class	Kohm	320
scrtime	Show the time of a \LaTeX run	Kohm	320
scrwfile	Use \LaTeX .aux file in place of \newwrite files	Kohm	320
scsnowman	Snowman variants using TikZ	Yamashita	592
scyrillic	A family of cyrillic fonts	Samarin, Glonti	466
sdaps	LaTeX support files for SDAPS	Berg	161
sdr1t	Macros for Segmented Discourse Representation Theory	Isambert, Robbers	287
sduthesis	Thesis Template of Shandong University	Huang	284
se2thesis	A Thesis Class for the Chair of Software Engineering II at the University of Passau, Germany	Lukasczyk	355
seatingchart	Generation of seating charts	Werner	579
secdot	Section numbers with trailing dots	Fairbairns, Carlisle	223

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
seceqn	Number theorems by section	Leichter	338
secnum	A macro to format section numbering intuitively	Gau	242
secret	Put security classification marks in a document	Duchier	213
secretx	Put security classification marks in a document	Prussing	436
section	Modifying section commands in \LaTeX	Pretzel	430
sectionbox	Create fancy boxed ((sub)sub)sections	Wilkinson	581
sectionbreak	LaTeX support for section breaks	Hoftich	280
sectsty	Control sectional headers	McDonnell	368
seealso	Improve the performance of \see macros with makeindex	Liu	344
sehph	Hyphenation patterns for Swedish	Rynning	465
selectp	Select pages to be output	Arseneau	146
selectpage	Select pages to be output from a document	Knuth	315
selinput	Semi-automatic detection of input encoding	Oberdiek	403
selnolig	Selectively disable typographic ligatures	Loretan	349
SemanTeX	Semantic, keyval-based mathematics	Ørsted	409
semantic-markup	Meaningful semantic markup in the spirit of the Text Encoding Initiative	Cashner	186
semantic	Help for writing programming language semantics	Neergaard, Glenstrup	389
semaphor	Semaphore alphabet font	Zýka	603
semesterplanner	Create beautiful semester timetables and more	Schneider	475
semesterplannerLua	Draw timetables and other organizational matters useful for planning a semester	Heindl	270
seminar	Make overhead slides	Van Zandt, Rahtz, Girou, Voß	597
semioneside	Put only special contents on left-hand pages in two sided layout	Hennig	274
semproc	Seminar proceedings	Columbus	197
SemTeX	Deals with stripped SemanTeX documents	Ørsted	409
semtrans	Transliteration of semitic languages	Knappen	313
sentences	Numbered lists for sentences	Unknown	549
sepfootnotes	Support footnotes and endnotes from separate files	Lourenço de Lima	343
sepnun	Print numbers in a “friendly” format	Raichle	441
seqcalc	A package for declarative sequent-calculus proofs	Unknown	549
seqsplit	Split long sequences of characters in a neutral way	Veytsman	561
serbian-apostrophe	Commands for Serbian words with apostrophes	Filipović	228
serbian-book	Support for use of memoir in Serbian	Filipović	228
serbian-date-lat	Updated date typesetting for Serbian	Filipović	228
serbian-def-cyr	Serbian cyrillic localization	Filipović	228
serbian-lig	Control ligatures in Serbian	Filipović	228
serbianpart	Redefines \thepart to be used in Roman lettered Serbian	Filipović	228
serial	Generate serial letters	Pedersen	417
sesmanuel	Class and package for sesamath books or paper	Charpentier	188
sesstime	Session and timing information in lecture notes	Beisert	159
setdeck	Typeset cards for Set	Whieldon	579
setouterhbox	Set hbox in outer horizontal mode	Oberdiek	403
setspace	Set space between lines	Harris, Tobin, Fairbairns, Carlisle	268
setspaceenhanced	An enhancement of the setspace package	Kohm	320
setstrut	Automatic strut computation	von Bechtolsheim	156
settobox	Assigning dimensions of a box to a length register	Oberdiek	403
settosize-ltx	Scale text to make it fit a given width	Rahtz	440
settosize	Scale text to given width	Taylor	522
seu-ml-assign	Southeast University Machine Learning Assignment template	van Jerry	293
seuthesis	LaTeX template for theses at Southeastern University	Yuan	596
seuthesisx	LaTeX class for theses at Southeast University, Nanjing, China	Fan	225
sexam	Package for typesetting arabic exam scripts	Laouidji	334

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
sf298	Standard form 298	Cochran, Rochford	196
sfarticle	A \LaTeX 2.09 article style with an sf switch	Partl, Simon	415
SFEE	A \LaTeX class for the Smart Factory and Energy Efficiency magazine of the Tecnológico	de Anda Suárez	143
sffms	Typesetting science fiction/fantasy manuscripts	DeMarco	206
sfg	Draw signal flow graphs	Schmid	472
sfheaders	Sans headers	Loreti	350
sfmath	Sans-serif mathematics	Dietrich	208
sfwmac	A set of definitions for Unix system documentation	Unknown	549
sgame	LaTeX style for typesetting strategic games	Osborne	409
sgmlcmt	Support for \LaTeX formulae as SGML PCDATA	Knappen	313
shadbox	Shade the background of any box	Glazkov	247
shade	Shade pieces of text	Schmitt	475
shadebox	Shade boxes using PostScript specials	Brewin, Šegan	173
Shaded theorems	Theorem environments that are shaded	Hefferon	270
shading	LaTeX package for putting text on a shaded background	Mulder	383
shadow	Shadow boxes	Orlandini	408
shadowtext	Produce text with a shadow behind it	Zwols	603
shalom	A simple Hebrew typesetting bundle	Böttcher	170
shapepar	A macro to typeset paragraphs in specific shapes	Arseneau	146
shapepatch	Transfig patch supporting shapepar	Gollwitzer	249
shapes	Draw polygons, reentrant stars, and fractions in circles with MetaPost	Goodman	250
sharedline	Typeset shared lines in dramatic verse	Smullyan	494
shavian	A Shavian spelling alphabet font	Stanier	501
shdoc	Float environment to document the shell commands of a terminal session	Laube	335
shellesc	Unified shell escape interface for \LaTeX	\LaTeX Team	434
shhyphl	Serbo-Croatian hyphenation (Latin alphabet)	Muhamedagić	382
shipunov	A collection of \LaTeX packages and classes	Shipunov	488
shlatex	LaTeX compilation script for Linux (written in Bash)	Hilléreau	277
shobhika	An OpenType Devanāgarī font designed for scholars	Kolachana	321
short-math-guide	Guide to using amsmath and related packages to typeset mathematical notation with \LaTeX	The AMS	529
shortcuttool	Enables shortcut file import to the input tool Shortcut	Mehl	371
shortlst	Compact lists by running several items per line	Hansen	264
shortmathj	Automatically shortify titles of mathematical journals	Avdeev	149
shorttoc	Table of contents with different depths	Druchbert	212
shortvrb	Abbreviated verbatim commands	\LaTeX Team	434
show-pdf-tags	Extract PDF tags from tagged PDF files	Krüger	326
show2e	Variants of <code>\show</code> for \LaTeX 2e	Pégourié-Gonnard	418
showcharinbox	Show characters inside a box	Khalighi, bidi-tex GitHub Organisation	303
showdim	Variants on printing dimensions	Downes	211
showexpl	Typesetting \LaTeX source code	Niepraschk	394
showframe	Draw a page-layout diagram	Niepraschk	394
showhyphenation	Marking of hyphenation points	Kelkel	300
showhyphens	Show all possible hyphenations in LuaLaTeX	Gundlach	260
showkerning	Showing kerns in a document	Kelkel	300
showkeys	Show label, ref, cite and bib keys	Carlisle	183
showlabels	Show label commands in the margin	Gray	255
showtags	Print the tags of bibliography entries	Beebe	158
shsulet	A letter document style for use at SHSU	Greenwade	256
ShtThesis	An unofficial \LaTeX thesis template for ShanghaiTech University	Li	341
shuffle	A symbol for the shuffle product	Lejay, Gilbey	339
si	A comprehensive (SI) units package	Wright	588

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
siam	Styles for SIAM publications	Gray, Cipolone	255
side	Rotated floats for \LaTeX 2.09	Knight, Ryba	313
sidecap	Typeset captions sideways	Niepraschk, Gäßlein	395
sidenotes	Typeset notes containing rich content, in the margin	Thomas	531
sidenotesplus	Place referenced notes, alerts, figures and tables into the document margin	Vrba	572
sides	A \LaTeX class for typesetting stage plays	Mui	383
siggraph	SIGGRAPH conference class	Kartch	299
signchart	Create beautifully typeset sign charts	Mottaz	381
Sikumuna	Lyx template for Hebrew article format	Rutenberg	465
silence	Selective filtering of error messages and warnings	Pock, Isambert	428
sillypage	John Cleese's Silly Walk as page numbering style	Cereda	187
sim-os-menus	Insert 'terminal' or 'menu' or 'viewers' like in an OS	Pierquet	423
simple-resume-cv	Template for a simple resume or curriculum vitae (CV), in X_{\LaTeX}	Scrivena	481
simple-thesis-d...	Template for a simple thesis or dissertation (Ph.D. or master's degree) or technical report, in X_{\LaTeX}	Scrivena	481
simplebnf	A simple package to format Backus-Naur form (BNF)	Lee	336
simplecd	Simple CD, DVD covers for printing	Majoros	360
simplecv	A simple class for writing curricula vitae	Lasgouttes	334
simpleicons	Simple Icons for \LaTeX	Bose	169
simpleinvoice	Easy typesetting of invoices	Lohne	344
simplekv	A simple key/value system for \TeX and \LaTeX	Tellechea	523
simplenodes	Simple nodes in four colors written in TikZ for \LaTeX	Vergauwen	557
simpleoptics	Drawing lenses and mirrors for optical diagrams	Cawood	187
simpler-wick	Simpler Wick contractions	Ellis	219
simples-matrices	Define matrices by given list of values	Henel	273
SimpleSystemTeX	An automated file & block management system for large-scale \LaTeX	Zhou	601
simplewick	Simple Wick contractions	Kolorenc	321
simplex	LaTeX macros for linguistics	Gorman	251
simplified-latex	A Simplified Introduction to \LaTeX	Greenberg, Luecking	255
simplivre	Write your books in a simple and clear way	XU	591
simpsons	Metafont source for Simpsons characters	Chen	190
simurgh	Typeset Parsi in LuaLaTeX	Khalighi, bidi-tex GitHub Organisation	303
sines	Calculate sin function values	Walker	573
sinhala	Support for the Sinhala language	Saparamadu	467
sirlin	Fonts and macros for typesetting Tibetan	Sirlin	492
SIstyle	Package to typeset SI units, numbers and angles	Els, Wright	219
sitem	Save the optional argument of \item	Majkrzak	360
siunits	International System of Units	Wright, Heldoorn	588
siunitx	A comprehensive (SI) units package	Wright	588
SJTUTeX	LaTeX classes for Shanghai Jiao Tong University	Li, Wu	341
skak	Fonts and macros for typesetting chess games	Hoffmann	278
SkakNew	The skak chess fonts redone in Adobe Type 1	Dirr	209
skb	Tools for a repository of long-living documents	van der Meer	370
skdoc	Documentation and extraction for packages and document classes	Sigurdhsson	491
skldoc	Placeholders for unfinished documents	Hetland	276
sketch	A 3d sketch language translator	Ressler	448
skeycommand	Create commands using parameters and keyval in parallel	Musa	387
skeyval	Key-value parsing combining features of xkeyval and pgfkeys	Musa	387
skillicons	Integrate skill icons into your documents	Mnatsakanov	378
skills	Create proficiency tests	Giraud	246
skmath	Extensions to the maths command repertoire	Sigurdhsson	491
skrapport	'Simple' class for reports, etc.	Sigurdhsson	491
skull	A font to draw a skull	Grove	258

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
slantsc	Access different-shaped small-caps fonts	Harders	267
slashbox	Both column and row headings in a tabular cell	Yasuoka, Sato	593
slashed	Put a slash through characters	Carlisle	183
slatex-scheme	A pretty-printer for Scheme code in \TeX documents	Sitaram	492
slatex	LaTeX support for writing Swedish	Mattison	366
slem	Slanted emphasis in \LaTeX 2.09	Furuta	240
slemph	Slanted emphasis in \LaTeX	Swift	511
slhyph	Slovenian hyphenation patterns	Vrečko, Žlajpah	572
slidenotes	Typeset slides accompanied by notes	van der Meer	370
slides	Class for creating slides	Mittelbach, Schöpf, \LaTeX Team	378
slideshow	Generate slideshow with MetaPost	McPhee	369
slixte	A customizable class for creating slides	Corsini	199
sltables	Simplified tables for \LaTeX	Shipunov	488
smallcap	Promote small caps to a font family, so NFSS can deal with different shapes	Taupin	521
smaller	Choose an “adjacent” size in \LaTeX	Cosell, Hosek	199
smalltableof	Create listoffigures etc. in a single chapter	Mathieu	364
smalltalk	Typeset Smalltalk program fragments	Wolczko	585
smart-eqn	Automatic math symbol styling for \LaTeX documents	Xiang	590
smartdiagram	Generate diagrams from lists	Fiandrino	228
smartmn	Make hyphens print as minus signs where appropriate	Knappen	313
smartnotes	Visually anchored margin notes with connector lines and dynamic placement	Ranna	442
smartref	Extend \LaTeX ’s <code>\ref</code> capability	Bilotta	164
smartunits	Converting between common metric and Imperial units	Mathas	364
smflatex	Classes for Société mathématique de France publications	Chambert-Loir	188
SmileTeX	Create \LaTeX documents and more from simple texts	Schüler	479
snapshot	List the external dependencies of a \LaTeX document	The AMS, Downes	530
snaptodo	A todo that snaps to the closer side	Wang	575
sneaker	Configurable Sneakers with TikZ	Molt	379
snote	Shaped notes for MusicTeX	Colburn	196
snotex	Typeset notes, in the margin	Niederberger	393
sober	Makes appearance of standard styles more “sober”	Poppelier	429
sobolev	Commands for dealing with Sobolev spaces (and relatives)	Bosisio	169
softfonts	Manage the “soft fonts” in a LaserWriter printer	Small Planet Software	493
softmaker-altes...	LaTeX Support files for the SoftMaker Alte Schwabacher font	Kleber	309
softmaker-artistic	LaTeX Support files for the SoftMaker Artistic font	Kleber	309
softmaker-baske...	LaTeX Support files for the SoftMaker Baskerville Nova fonts	Kleber	309
softmaker-bonita	LaTeX Support files for SoftMaker Bonita	Kleber	309
softmaker-broadway	LaTeX Support files for the SoftMaker Broadway fonts	Kleber	309
softmaker-canossa	LaTeX Support files for the SoftMaker Canossa fonts	Kleber	309
softmaker-congress	LaTeX Support files for the SoftMaker Congress fonts	Kleber	309
softmaker-delan...	LaTeX Support files for the SoftMaker Delano Caps font	Kleber	309
softmaker-digital	LaTeX Support files for the SoftMaker Digital fonts	Kleber	309
softmaker-egypt...	LaTeX Support files for the SoftMaker EgyptienneStd fonts	Kleber	309
softmaker-flags...	LaTeX Support files for the SoftMaker Flagstaff font	Kleber	309
softmaker-grenoble	LaTeX Support files for the SoftMaker Grenoble fonts	Kleber	309
softmaker-helium	LaTeX Support files for the SoftMaker Helium fonts	Kleber	309
softmaker-heliu...	LaTeX Support files for the SoftMaker Helium fonts	Kleber	309
softmaker-hende...	LaTeX Support files for the SoftMaker Henderson font	Kleber	310
softmaker-iceberg	LaTeX Support files for the SoftMaker Iceberg font	Kleber	310
softmaker-inver...	LaTeX Support files for the SoftMaker Inverserif font	Kleber	310
softmaker-jugen...	LaTeX Support files for the SoftMaker Jugendstil font	Kleber	310
softmaker-marse...	LaTeX Support files for the SoftMaker Marseille fonts	Kleber	310

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
softmaker-moab	LaTeX Support files for the SoftMaker Moab font	Kleber	310
softmaker-nevada	LaTeX Support files for the SoftMaker Nevada fonts	Kleber	310
softmaker-newca...	LaTeX Support files for the SoftMaker Newcastle fonts	Kleber	310
softmaker-oldbl...	LaTeX Support files for the SoftMaker Old Blackletter font	Kleber	310
softmaker-quadrat	LaTeX Support files for the SoftMaker Quadrat fonts	Kleber	310
softmaker-stone...	LaTeX Support files for the SoftMaker Stone Handwriting font	Kleber	310
softmaker-sunset	LaTeX Support files for the SoftMaker Sunset fonts	Kleber	310
softmaker-tampa	LaTeX Support files for the SoftMaker Congress fonts	Kleber	310
softmaker-vagro...	LaTeX Support files for the SoftMaker VAGRounded font	Kleber	310
softmaker-velo	LaTeX Support files for the SoftMaker Velo font	Kleber	310
softmaker-veracruz	LaTeX Support files for the SoftMaker Veracruz fonts	Kleber	310
softmakerfreefont	Support files for SoftMaker free fonts	Kleber	310
somedefs	Save loading all of another package	Jeffrey, L ^A T _E X Team	292
songbook	Package for typesetting song lyrics and chord books	Rath	443
songproj	Generate Beamer slideshows with song lyrics	Ortolo	409
songs	Produce song books for church or fellowship	Hamlen	263
sorhyph	Upper Sorbian hyphenation patterns	Werner	579
sort-by-letters	Bibliography styles for alphabetic sorting	van Oudenhove	409
soton	University of Southampton-compliant slides	Blanco	165
soul	Hyphenation for letterspacing, underlining, and more	Oberdiek	403
soulpos	A fancy means of underlining	Bezós López	346
soup	Generate alphabet soup puzzles	Simers	491
source2e	LaTeX2e kernel documentation for the entire system as one document	L ^A T _E X Team	434
sourcecodepro	Use SourceCodePro with T _E X(-alike) systems	Hofstra	279
SourceSans	Use Source Sans with T _E X(-alike) systems	Hofstra	279
SourceSansPro	Use SourceSansPro with T _E X(-alike) systems	Hofstra	279
SourceSerif	Use Source Serif with T _E X(-alike) systems	Hofstra	279
sourceserifpro	Use SourceSerifPro with T _E X(-alike) systems	Hofstra	279
SouthArabian	A font for an archaic South Arabia script	Stanier	501
soyombo	Fonts and a macro for Soyombo under L ^A T _E X	Corff	198
spacekern	Kerning between words and against space	Kelkel	300
spacingtricks	Addressing various spacing issues	Missier	376
spain	Bibliography style for Spanish documents	Fernandez	227
spalign	Typeset matrices and arrays with spaces and semicolons as delimiters	Rabinoff	438
spanish-mx	Typeset Spanish as in Mexico	Rivera	450
spark-otf	Support OpenType Spark fonts	Voß	570
sparklines	Drawing sparklines: intense, simple, wordlike graphics	Löffler, Luecking, van Mil- tenburg	344
spath3	Manipulate “soft paths” in PGF	Stacey	500
spbookmark	Customize superscripts and subscripts	Yi	596
spectral	Spectral fonts with L ^A T _E X support	Tennent	526
spectralsequences	Print spectral sequence diagrams using PGF/TikZ	Chatham	189
SpeLaTeX	Create PDF documents with hyperlinks to audiofragments	Daems	201
spelling	Support for spell-checking of LuaTeX documents	Hennig	274
sphack	Patch L ^A T _E X kernel spacing macros	Pretzel	430
sphdthesis	LaTeX template for writing PhD Thesis	Garg	242
sphyphb	Experimental Spanish hyphenation patterns	Medina	370
spiderweb	A tool for building WEB systems	Ramsey	442
spie	Support for formatting SPIE Proceedings manuscripts	Hanson, SPIE Support	264
spim-phdthesist...	Classes, styles and configuration files for writing PhD dissertations	Galland	241
SpiX	Yet another T _E X compilation tool: simple, human readable, no option, no magic	Paternault	416
splintex	Splintex fonts	Miller	375
splines	MetaPost macros for drawing cubic spline interpolants	Luecking	354
splint	Write LALR(1) parsers in T _E X using bison and flex	Shibakov	488

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
split	Box two chunks of text side-by side	Skinner	493
splitbib	Split and reorder your bibliography	Markey	362
splitindex	Unlimited number of indexes	Kohm	320
spot	Spotlight highlighting for Beamer	Hendrickson	273
spotcolor	Spot colours for pdfLaTeX	Elstner	219
spotxcolor	Modern spot color support for the xcolor package	Yamamoto	591
spreadtab	Spreadsheet features for L ^A T _E X tabular environments	Tellechea	523
springer	Macros for Springer journals	Springer Verlag	499
sprite	Macros to typeset simple bitmaps with L ^A T _E X	Costabel	199
sverbatim	Allow line breaks within \verb and verbatim output	Pakin	412
SQLTeX	An SQL Preprocessor for L ^A T _E X	van Eijk	217
srcaps	Square Capitals manuscript book-hand font	Wilson	584
sr-half-compound	Hyphenation of Serbian half-compound words in cyrillic scripts	Filipović	228
sr-hyphen-spec	Hyphenation of special cases in Serbian	Filipović	228
sr-vorl	Class for Springer books	Dabelow	201
srbtiks	Font STIX2 for Serbian and Macedonian	Stefanović	502
srcltx	Jump between DVI and T _E X files	Ulrich	540
srcredact	A tool for redacting sources	Veytsman	561
srdp-mathematik	Typeset Austrian SRDP in mathematics	Weberndorfer	576
srhyphc	Hyphenation patterns for Serbian Cyrillic	Jelenak	292
srune	Saxon rune font	Lüddecke	353
sseq	Typesetting spectral sequence charts	Bauer	153
ssbdbk10	Sans headers in book style	Unknown	549
sshrc-insight	A L ^A T _E X class for SSHRC Insight Grant proposals	Miller	375
sslides	Slides with headers and footers	Salimi	466
ssquote	Use the cmssq fonts	Vieth, Goossens	562
stables	Simplified Plain T _E X tables	Nilsson	395
stabular	Multipage tabular	Tolušis	535
stack	Tools to define and use stacks	Bayart	154
stackengine	Highly customised stacking of objects, insets, baseline changes, etc.	Segletes	482
stackrel	Enhancement to the \stackrel command	Oberdiek	404
stage	A L ^A T _E X class for stage plays	Thomas, Jahrling	532
stampinclude	Inclusion based on .aux file date stamps	Oberdiek	404
standalone	Compile T _E X pictures stand-alone or as part of a document	Scharrer	470
standardsectioning	Define sectioning commands identical to the standard classes	Kohm	320
stanli	TikZ Library for Structural Analysis	Hackl	261
starfont	The StarFont Sans astrological font	Skala	493
starray	A structured array (of properties) based on expl3	Frigeri	238
startex	An XML-inspired format for student use	Langmyhr	333
statementsp	Theorem and proposition boxes with preview and recall functions	Ikeda	286
statex	Statistics style	Sparapani	497
statex2	Statistics style	Sparapani	497
statistics	Compute and typeset statistics tables and graphics	Rivaud	449
statistik	Store statistics of a document	Niedermair	393
statmath	A L ^A T _E X package for simple use of statistical notation	Ankargren	143
StatRep	Displays SAS code and results of running the code	Phéllippé-Guinvarc’h	420
staves	Typeset Icelandic staves and runic letters	Syropoulos	513
stdclsdv	Provide sectioning information for package writers	Robertson, Wilson	454
stdpage	Standard pages with n lines of at most m characters each	Verweyen	558
stealcaps	“Steal” small capitals	Giannotti	245
steinmetz	Print Steinmetz notation	Gregorio	257
stellenbosch-2	Stellenbosch University thesis bundle	Els	219
stellenbosch	Stellenbosch thesis bundle (legacy version)	Els	219
step	A free Times-like font	Miller	375
stepgreek	A free Times/Elsevier-style Greek font	Miller	375

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
sTeX	An infrastructure for semantic preloading of \LaTeX documents	Kohlhase, Müller	317
stfloats	Commands to control the presentation of floats	Tolušis	535
SticksToo	A reworking of STIX2	Sharpe	486
stix	OpenType Unicode maths fonts	The STI Pub Companies, Doyle, Hosny, Robertson, Jones	531
stix2-otf	OpenType Unicode text and maths fonts	The STI Pub Companies, Jones	531
stix2-type1	Type1 versions of the STIX Two OpenType fonts	The STI Pub Companies, Jones	531
stmaryrd	St Mary Road symbols for theoretical computer science	Jeffrey, Gibbons, Hoekwater	292
stocksize	A flexible and easy interface to paper (stock) dimensions	Lourenço	350
stoneipa	Support for the Stone Sans Phonetic font	Velleman	556
storebox	Storing information for reuse	Scharrer	470
storecmd	Store the name of a defined command in a container	Musa	387
strands	Draw objects constructed from strands	Arcis	144
streetex	Structural organic chemistry	Strokov	508
stretchy	Macros for creating stretchy \TeX symbols	Unknown	549
stricttex	Strictly balanced brackets and numbers in command names	Ørsted	409
string-diagrams	Create string diagrams with \LaTeX and TikZ	Brasolin	172
stringenc	Converting a string between different encodings	Oberdiek	404
stringstrings	String manipulation for cosmetic and programming application	Segletes	482
structmech	A TikZ command set for structural mechanics drawings	Chang	188
structuredlog	Report files opened and closed in the log, including nesting level	\LaTeX Team	434
struktex	Draw Nassi-Shneiderman charts	Hoffmann	278
sttools	Various macros	Tolušis, Statulevičius	535
stubs	Create tear-off stubs at the bottom of a page	Stuhrmann	509
Student Handouts	Management and styling of student handout projects	Fennell	226
studies-lm	An interactive \LaTeX course for students	Römer	457
sty2dtx	Create a .dtx file from a .sty file	Scharrer	470
style-showcase	Make a web page to compare styles	Hefferon	270
styledcmd	Handling multiple versions of user-defined macros	De Donato	210
styleitems	Independent auto-numbered list labels drawn with TikZ	Hameed	263
suanpan-l3	Traditional Chinese 7-bids suanpan (abacus) package based on l3draw	Geng	243
suanpan	MetaPost macros for drawing Chinese and Japanese abaci	Roegel	455
subcaption	Support for sub-captions	Sommerfeldt	496
subdepth	Unify maths subscript height	Robertson	451
subdocs	Multifile documents	Bezos López	346
subeqn	Package for subequation numbering	Arseneau, Braams	147
subeqnarray	Equation array with sub numbering	Braams	171
subfig	Figures broken into subfigures	Cochran, Khalighi, bidi-tex GitHub Organisation	196
subfigmat	Automates layout when using the subfigure package	Kleb	308
subfigure	Deprecated: Figures divided into subfigures	Cochran	195
subfiles	Individual typesetting of subfiles of a “main” document	Salzer, Garcia-De Castro	466
subfloat	Sub-numbering for figures and tables	Harders	267
sublabel	Sub-number counters	Daly	202
subscript	Provides the <code>\textsubscript</code> command	Fairbairns, Carlisle	223
substances	A database of chemicals	Niederberger	393
substitutefont	Obsolete package to combine font families for different font encodings	Milde	374
substr	Deal with substrings in strings	Harders	267
subsupscripts	A range of sub- and superscript commands	Bresciani	173
subtext	Easy text-style subscripts in math mode	Jørgensen	295
sudoku	Create sudoku grids	Abraham	138
sudokubundle	A set of sudoku-related packages	Wilson	584

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
sueterlin	Calligraphic font for typesetting handwriting in Sütterlin style	Ludewig	353
suffix	Define commands with suffixes	Kastrup	299
suftesi	A document class for typesetting theses, books and articles	Valbusa	554
sugconf	SAS(R) user group conference proceedings document class	Fehd	226
sunpath	Draw sun path charts	Büi	177
superiors	Attach superior figures to a font family	Sharpe	487
supertabular	A multi-page tables package	Braams	171
suppose	Abbreviate the word “Suppose”	Lounsbury	350
susy	Macros for SuperSymmetry-related work	Turlay	539
suthesis	Typeset a Stanford University thesis	Pallas	413
sverb	A set of verbatim text manipulations	Wooding	587
svg-animate	Generate animated SVG diagrams with TikZ	Gross	258
svg-inkscape	How to include an SVG image in \LaTeX using Inkscape	Engelen	220
svg	Include and extract SVG pictures in \LaTeX documents	Hanisch, Ilten	264
svgcolor	Define SVG named colours	Caprio	182
svn-multi	Subversion keywords in multi-file \LaTeX documents	Scharrer	470
svn-prov	Subversion variants of \Provides... macros	Scharrer	470
svn	Typeset Subversion keywords	Lewis	341
svninfo	Typeset Subversion keywords	Brucker	175
svrsymbols	A font with symbols for use in physics texts	Syropoulos	513
swebib	Swedish bibliography styles	Engelbrechtsen	220
swetex	Plain \TeX support for writing Swedish	Engdahl	220
swfigure	Insert large images that do not fit into a single page	Beccari	156
swiftex	Edit doc.sty and normal \LaTeX files with GNU Emacs	Swift	511
Swimgraf	Graphical/textual representations of swimming performances	Osborne	409
switch	A constant time/expandable switch/case	Frigeri	238
switcheml	Obfuscate email addresses (now obsolete)	Duan	213
swrule	Lines thicker in the middle than at the ends	Dussa	215
swungdash	Typeset a swung dash in \LaTeX	Granet	253
sylllogism	Typeset syllogisms in \LaTeX	Vaughan	556
symbats3	Macros to use the Symbats3 dingbats fonts	Flynn	233
symbolindex	Generate a list of symbols with different subgroups	Holzmann	281
SympyCalc	Work with SymPy and PyLuaTeX	Pierquet	423
sympytex	Include symbolic computation (using sympy) in documents	Molteno	379
Synapsen	Reference management tool for BibTeX	Krajewski	323
synctex-parser	SyncTeX output file parser	Laurens	335
syngen	A tool for generating syntax diagrams from BNF	Klöcker	311
synproof	Easy drawing of syntactic proofs	Isambert, Robbers	287
syntax-mdw	Typeset syntax descriptions	Wooding	587
syntax2	Creation of syntax diagrams	Worsch	587
syntaxdi	Create “railroad” syntax diagrams	Pieper, Kuhaupt, Hilbig	421
synthslant	Synthetically slant text	Spiel	497
syntonly	Run a document through \LaTeX for syntax checking	Mittelbach, Schöpf, \LaTeX Team	378
syntrace	Labels for tracing in a syntax tree	Mathieu	364
synttree	Typeset syntactic trees	van Zuijlen	602
syriac	A font for Syriac written in Estrangelo	Stanier	501
systcontrolletters	Support for Systems and Control Letters	Balemi, Truöl	150
systeme	Format systems of equations	Tellechea	523
sysuthesis	LaTeX thesis template for Sun Yat-sen University	Tan	520
TTTT			
t-angles	Draw tangles, trees, Hopf algebra operations and other pictures	Lyubashenko, Bespalov	358
t1-fraktur	A pair of fraktur font families in T1 encoding	Kurz, Taupin	329
t1enc	Standard package for activating ec fonts	\LaTeX Team	434
t1infos	Utilities for PostScript fonts	Baruchel	153

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
T1Subset	A C++ library for subsetting PostScript Type 1 fonts	Frane Jr	296
t1tools	Facilities for handling Adobe Type 1 fonts	Wolff	586
t1utils	Simple Type 1 font manipulation programs	Hetherington, Kohler	275
t2	Support for using T2 encoding	Volovich, Lemberg	564
tab4tex	Preprocessor for \LaTeX tabular environments	Milanese	373
tabbing	Tabbing with accented letters	Drucbert	212
tabbingbox	Save a tabbing environment in a box	Unknown	549
tabfigures	Maintain vertical alignment of figures	Ummels	540
table-fct	Draw a variations table of functions and a convexity table of its graph	Lakhdar	332
tableauVariations	Variation tables in MetaPost	Mazoit	367
tableaux	Construct tables of signs and variations	Kisselhoff	308
tablefootnote	Permit footnotes in tables	Münch	384
tableof	Tagging tables of contents	Burnol	178
tablerIcons	Use tablerIcons through \LaTeX commands	Pierquet	424
tables	Tables without the need for a preamble	Cowan, Taylor	199
tablestyles	Styles for tables with new commands	Pospiech	429
tablists	Tabulated lists of short items	Lapko	334
tablor	Create tables of signs and of variations	Connan	197
tabls	Better vertical spacing in tables and arrays	Arseneau	146
tablvar	Typesetting pretty tables of signs and variations according to French usage	Missier	376
tabriz-thesis	A template for the University of Tabriz	Damanafshan	202
tabsatz	How to use tables in \LaTeX	Reichert	446
tabstackengine	“Tabbing” front-end to stackengine	Segletes	482
tabto-generic	“Tab” to a measured position in the line	Arseneau	146
tabto-ltx	“Tab” to a measured position in the line	Arseneau	146
tabu	Flexible \LaTeX tabulars	Chervet	191
tabular2	Table typesetting with expl3 syntax	Unknown	549
tabularborder	Remove excess space at left and right of tabular	Fink	229
tabularcalc	Calculate formulas in a tabular environment	Tellechea	523
tabularew	A variation on the tabular environment	Saba	465
tabularht	Tabular extensions originally submitted by Heiko Oberdiek	Oberdiek	404
tabularkv	Tabular environments with key-value interface	Oberdiek	404
tabulararray-abnt	An ABNT (Brazilian standard) theme for tabulararray	Massago	363
tabulararray	Typeset tabulars and arrays with \LaTeX 3	Lyu	357
tabulars-e	Examples from the book “Typesetting tables with \LaTeX ”	Voß	570
tabularx	Tabulars with adjustable-width columns	Carlisle, \LaTeX Team	185
tabulary	Tabular with variable width columns balanced	Carlisle	183
tabvar	Typesetting tables showing variations of functions	Flipo	231
tabverb	Verbatim text respecting TAB characters	Fine	229
tagging	Document configuration with tags	Longborough, \LaTeX Team	345
tagpair	Word-by-word glosses, translations, and bibliographic attributions	Nolda	396
tagpdf	Code for PDF tagging using pdfLaTeX and LuaLaTeX	\LaTeX Team, Fischer	435
talk	A \LaTeX class for presentations	Wiebusch	580
talos	A Greek cult font from the eighties	Tsolomitis	537
tamefloats	Experimentally use \holdinginserts with \LaTeX floats	Lück	353
TameTheBeast	A manual about bibliographies and especially BibTeX	Markey	362
tamil-omega	Tamil support for Omega/Aleph	Alex	141
tangle	Generate compilable source from web	Knuth	315
tango-weevil	A simple Web system	Minyard	375
tango	A \LaTeX document class for math teachers	Bovani	170
tangocolors	Use colors from the Tango color palette	Preuße	430
TangramTikZ	Tangram puzzles, with TikZ	Pierquet	424
tap	TeX macros for typesetting complex tables	Jackowski, Pianowski, Strzelczyk	289

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
tape	Generate cassette labels from a simple database	Podar	428
tapir	A simple geometrical font	Mitek	376
tasks	Horizontally columned lists	Niederberger	393
taylor	Macros for category-theoretic diagrams	Taylor	522
tbe	Extracts from “TeX by Example”	Borde	168
tblr-extras	Extra libraries for tabularray for caption and babel compatibility	Merino	372
tccompat	Provide compatibility names for textcomp.sty	Knappen	313
tclldoc	Doc/docstrip for tcl	Hellström	272
tcltexed	LaTeX editor written in TCL	Strauß	508
tcobrowser	Local browsing of the Catalogue on Mac OS X	Maxwell	366
tcolorbox	Coloured boxes, for L ^A T _E X examples and theorems, etc.	Sturm	509
tcvn	Vietnamese Windows support	Quy	438
tdclock	A ticking digital clock package for PDF output	Randez	442
tds	The T _E X Directory Structure standard	TUG TWG-TDS	538
tdsfrmath	Macros for French teachers of mathematics	Henel	274
techexplorer	Browser plugin for viewing T _E X and L ^A T _E X sources	IBM Corporation	286
Technica	Typesetting for the humanities	Boggio-Togna	166
technics	A package to format technical documents	Nilsson	395
technion-thesis...	Template for theses on the Technion graduate school	Shuval	489
techreport	Generate Technical Reports using USC thesis style	Cochran	195
ted	A (primitive) token list editor	Pégourié-Gonnard	418
TeEncontreX	Help for users of T _E X and L ^A T _E X	Algaba	141
telprint	Format German phone numbers	Oberdiek	404
telugu	(La)TeX Support for writing the Telugu Language	Mukkavilli	383
templates-fenn	Templates for T _E X usage	Fenn	226
templates-sommer	Templates for T _E X usage	Sommer	496
templatetools	Commands useful in L ^A T _E X templates	Pospiech	429
tempora	Greek and Cyrillic to accompany Times	Sharpe	487
temporal-logic	Symbols for Temporal Logics	Schmid	472
tengtex	Typesetting in Tolkien’s Tengwar script	Derzhanski	207
tengwar	Font to set Tolkien’s Tengwar script	Urban	552
TengwarScript	LaTeX support for using Tengwar fonts	Fernández Galván	241
tensind	Typeset tensors	Bezos López	346
tensor	Typeset tensors	Piff, Ratcliffe	426
tensormatrix	Matrix representations of tensors	Halvorsen	263
tensorstyles	A package separating the content of tensors from their forms	NOËL	396
termcal-de	German localization for termcal	Friedl	237
termcal	Print a class calendar	Mitchell	376
termes-otf	Using the OpenType fonts T _E X Gyre Termes	Voß	570
terminalcode	Terminal-style code display with ANSI colors, UTF-8 box-drawing, and dark/light themes	Zeng	598
termlist	Label any kind of term with a continuous counter	Rellermeyer	447
termmenu	The package provides support for terminal-based menus using expl3	Allred	142
termsim	Simulate Win10, Ubuntu, and Mac terminals	Geng	243
tesla	A special-purpose language for knowledge base rules	Baragar, Harris	151
testeq	An equality test for use in MetaPost	Vieth	562
testflow	A tool to validate PS/PDF output from L ^A T _E X	Shell	488
testfont	A testbed for font evaluation	Knuth	315
testhyphens	Testing hyphenation patterns	Beccari	156
testidx	Dummy text for testing index styles and indexing applications	Talbot	519
testmath	Examples of the AMS-LaTeX package	The AMS	529
tetex	Obsolete T _E X distribution for Unix/Linux	Esser	221
tetragonos	Four-Corner codes of Chinese characters	Yang	593
teubner	Philological typesetting of classical Greek	Beccari	156

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
tex--xet	Bidirectional extension of T _E X	Breitenlohner, Knuth, MacKay	172
TeX Converter	Windows front-end to various L ^A T _E X to HTML converters	Mayer	367
tex-ewd	Macros to typeset calculational proofs and programs in Dijkstra's style	Helbig	271
tex-extensions	Proposals for extensions to T _E X	Clasen	195
tex-font-errors...	Cheat sheet outlining the most common T _E X font errors	Schlömer	472
TeX-FPC	A collection of change files for a T _E X system based on Free Pascal	Helbig	271
TeX-GPC	A collection of change files for a T _E X system based on GNU Pascal	Helbig	271
tex-gyre-adventor	A font family that extends URW Gothic L	Jackowski, Nowacki	288
tex-gyre-bonum	A font family that extends URW Bookman L	Jackowski, Nowacki	288
tex-gyre-chorus	A font that extends URW Chancery L	Jackowski, Nowacki	288
tex-gyre-cursor	A font that extends URW Nimbus Mono L	Jackowski, Nowacki	289
tex-gyre-heros	A font family that extends URW Nimbus Sans L	Jackowski, Nowacki	289
tex-gyre-math-b...	Maths fonts to match T _E X Gyre Bonum	Jackowski, Strzelczyk, Pi- anowski	290
tex-gyre-math-d...	Maths fonts to match T _E X Gyre DejaVu	Jackowski, Pianowski, Strzelczyk	289
tex-gyre-math-p...	Maths fonts to match the -gyre-pagella text font	Jackowski, Pianowski, Strzelczyk	289
tex-gyre-math-s...	Maths fonts to match T _E X Gyre Schola	Jackowski, Pianowski, Strzelczyk	289
tex-gyre-math-t...	Maths fonts to match T _E X Gyre Termes	Jackowski, Pianowski, Strzelczyk	289
tex-gyre-math	Maths fonts to match -gyre text fonts	Jackowski, Pianowski, Strzelczyk	289
tex-gyre-pagella	A font family that extends URW Palladio L	Jackowski, Nowacki	289
tex-gyre-schola	A font that extends URW Century Schoolbook L	Jackowski, Nowacki	289
tex-gyre-termes	A font family that extends URW Nimbus Roman	Jackowski, Nowacki	289
tex-gyre	TeX Fonts extending freely available URW fonts	Jackowski, Nowacki	288
tex-implementors	Entries from the -implementors mailing list	Beeton, Berry	158
tex-in-practice	Macro examples from "TeX in Practice"	von Bechtolsheim	156
tex-ini-files	Model T _E X format creation files	Wright, L ^A T _E X Team	588
tex-it	Controller for T _E X processing	Walsh	574
tex-kurs	A L ^A T _E X (2.09) course in German	Rupprecht	465
tex-label	Place a classification on each page of a document	Komarath	321
tex-locale	Localisation support for T _E X and L ^A T _E X documents	Talbot	519
TeX-mag	An on-line T _E X magazine	Hosek	282
tex-math	Maths mode documentation for OS/2 users	Hahn	262
TeX-nutshell	A short document about T _E X principles	Olšák	407
tex-overview	An overview of the development of T _E X	Trautmann	536
tex-ps	TeX to PostScript generic macros and add-ons	BOP, Nowacki	167
tex-references	References for T _E X and Friends	Wiedmann	580
tex-virtual-aca...	TeX usage web pages, in Polish	Wawrykiewicz, Przech- lewski	576
tex-vpat	TeX Accessibility Conformance Report	Veytsman	561
TeX	A sophisticated typesetting engine	Knuth	315
tex2bib	Extract a BibTeX database from a document source	Friendly	238
tex2ltx	AMS-TeX to AMS-LaTeX converter	Fortuny	234
tex2mail	Converts T _E X to mailable "ASCII art"	Zakharevich	597
tex2page	Produce HTML from T _E X/LaTeX	Sitaram	492
tex2rtf	TeX translator, output formats include RTF	Smart	493
tex2tok	Convert a T _E X source file into tokens	Fine	229
tex2word	Convert T _E X/LaTeX to MSWord	Chikrii	192
tex4ebook	Converter from L ^A T _E X to ebook formats	Hoftich	280

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
TeX4ht	Convert (La)TeX to HTML/XML	The TeX4ht Team, Gurari	531
texaccents	Convert composite accented characters to Unicode	Milanese	374
texapi	Macros to write format-independent packages	Isambert, Robbers	288
texas	32-bit T _E X 3.14 compiled for MS-DOS 386/486 computers	Chan	188
TeXBlend	Compile segments of L ^A T _E X documents	Hoftich	280
texbook	The source of The T _E Xbook	Knuth	315
texbuch	“The little T _E XBook”	Cremer	199
TeXbyTopic	Freed version of the book T _E X by Topic	Eijkhout	218
texcad32	Win32 drawing package for mathematical diagrams	Unknown	549
texchord	Typeset guitar-chord diagrams	Hoffman	278
TeXcount	Count words in a L ^A T _E X document	Rødland	455
texdate	Date printing, formatting, and manipulation in T _E X	Goodman	250
texdef	Display the definitions of T _E X commands	Scharrer	470
texdepend	Find dependencies in a L ^A T _E X file	Friendly	238
texdeps	Find the dependencies of a (La)TeX file	Cozens	199
texdiff	Compare documents and produce tagged merge	Doll, Günay	209
texdimens	Conversion of T _E X dimensions to decimals	Burnol	179
texdirflatten	Collect files related to a L ^A T _E X job in a single directory	Günay	259
texdoc	Documentation access for T _E X Live	Asakura, Esser, Pégourié-Gonnard, T _E XLive	148
texdoctk	Easy access to package documentation	Ruedas, Harcombe	464
texdraw	Graphical macros, using embedded PostScript	Kabal	297
texed	A T _E X shell for OS/2	Stippich	503
texemplar	A class for the journal of CervanTeX	Bezós López	346
texfaq	A compilation of Frequently Asked Questions with answers	Fairbairns	223
texfilt	A (La)TeX log filter	Baker	149
TeXFindPkg	Query or install T _E X packages and their dependencies	Lyu	358
texfot	Filter clutter from the output of a T _E X run	Berry	162
texgit	Download, access, and potentially execute files from git	Weise	577
TeXhax	Digests of a general T _E X mailing list	Unknown	549
texi2dvi-latest	Process Texinfo or (La)TeX source to DVI	Friedman	237
texi2html	Converts T _E Xinfo to HTML	Price, Dumas, Berry, Cons	431
texi2roff	Translate texinfo to troff	Erlebacher	221
texi2www	Converts texinfo to display on the Web	Singletary	492
texilikechaps	Format chapters with a texi-like format	Rivera	450
texi-like cover	A cover-page package, like T _E Xinfo	Simões	491
texindex	Simple indexing using standard Unix commands	Unknown	549
texinfo-hu	Texinfo package for Hungarian language	Vozárik	571
texinfo-latest	Current version of , texi2dvi, texi2pdf	Free Software Foundation	236
texinfo	Texinfo documentation system	Free Software Foundation	236
TeXLab	LaTeX Language Server	Förster, Förster	234
TeXline	A T _E X-based magazine	Clark	195
texlipse	LaTeX plugin for Eclipse	von Loesch, Hupponen, Karlsson, Laitinen, Ojala, Pirinen, Seuranen, Takkinen	344
texlist	Typeset program listings	Forkosh	234
texlive-dummy-e...	Dummy T _E X Live RPM for use with RHEL 6 and derived distributions	Tennent	527
texlive-dummy-e...	Dummy T _E X Live RPM for use with RHEL 7 and derived distributions	Tennent	527
texlive-dummy-e...	Dummy T _E X Live RPM for use with RHEL 8 and derived distributions	Tennent	527
texlive-dummy-e...	Dummy T _E X Live RPM for use with RHEL 6 and derived distributions	Tennent	526
texlive-dummy-f...	Dummy T _E X Live RPM for use with Fedora and similar distributions	Seliger	483
texlive-dummy-o...	Dummy T _E X Live RPM for use with Open SUSE	Niepraschk	394
texlive-repo	A mirror of the T _E X Live repository	T _E XLive	531
TeX Live source...	Sources of the T _E X Live distribution	T _E XLive	531
texlive	A comprehensive distribution of T _E X and friends	T _E XLive	531

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
texliveonfly	On-the-fly download of missing T _E X Live packages	Naranong	388
texlog-extract	Extract errors and warnings from T _E X logs	Dekker	205
texloganalyser	Analyse T _E X logs	van Oudenhove	409
texlogfilter	Filter L ^A T _E X engines output or log file	Labbé	331
texlogos	Ready-to-use L ^A T _E X logos	Ruzyczka	465
texlogsieve	Filter and summarize L ^A T _E X log files	Lago	332
TeXmacs	Structured text editor for T _E X	van der Hoeven	278
texmalli	A quick Finnish introduction to using L ^A T _E X	Kaijanaho	297
TeXmate	Comprehensive chess annotation in L ^A T _E X	Garcia-De Castro	186
texments	Using the Pygments highlighter in L ^A T _E X	Kubica	327
TeXmuse	Music typesetting system using T _E X and Metafont	Garcia-De Castro	186
texnegar	Kashida justification in X _Y L ^A T _E X and LuaLaTeX	Movahhedian	382
TeXnicCenter	An IDE for L ^A T _E X on MSWindows	Wiegand	580
texonly	A sample document in Plain T _E X	Borck-Elsner	168
texosquery	Cross-platform Java application to query OS information	Talbot	519
texpack	Create documented L ^A T _E X classes, packages and docs in a Unix environment	Lulli	355
texperf	A WordPerfect to L ^A T _E X translator	Forkosh	234
texpict	Create drawings for L ^A T _E X	Ribo	448
texpictex	Use tpic special commands in P _I C _T E _X	Grunwald	259
texplate	A tool for creating document structures based on templates	Cereda	187
texpower	Create dynamic online presentations with L ^A T _E X	Lehmke, Nordhaug	338
TeXProject	A package for project management	Bressan, Gurari	173
TeXProposal	A proposal prototype for L ^A T _E X promotion in Chinese universities	Zhennan	600
texref	Find cross-references in a L ^A T _E X file	Friendly	238
TeXRocks	A minimal (La)TeX distribution	Wu	588
texshade	Package for setting nucleotide and peptide alignments	Beitz	159
TeXshell	X-Window Shell for T _E X	Mittelbach	378
texshell32	A free T _E XShell for MS-Windows 95 and NT	Struve	508
texshop	TeX front end for use on MacOS X	Koch	316
TeXsis	Plain T _E X macros for Physicists	Myers, Paige	387
texsketch	A drawing package for OS/2	Bahnes	149
texsort	Sort/compress numerical lists	Tolušis	535
texspell	A L ^A T _E X spelling checker	Eckl	216
texsurgery	A L ^A T _E X companion to the “texsurgery” python project	Angulo	143
TeX T1	TeX format from Washington State University	Guenther	259
text2bib	A PHP script to convert references to BibTeX	Osborne	409
textarea	Control the text area dynamically	Rozhenko	464
textcase	Case conversion ignoring mathematics, etc.	Carlisle	184
textcomp	LaTeX support for the Text Companion fonts	Rahtz	440
textcsc	Simple commands for caps-to-small-caps text	Granet	253
textfit	Fit text to a desired size	Rahtz, Taylor	441
textglos	Typeset and index linguistic gloss abbreviations	Weber	576
textgreek	Upright greek letters in text	Michlmayr	372
textmerg	Merge text in T _E X and L ^A T _E X	Piff, Fairbairns, Carlisle	425
textool	A SunOS DVI viewer	Ilieve	286
texttoolspro	Tools for documentation written in L ^A T _E X	Algaba	142
textopo	Annotated membrane protein topology plots	Beitz	159
textpath	Setting text along a path with MetaPost	Hennig	274
textpos	Place boxes at arbitrary positions on the L ^A T _E X page	Gray	255
textualcomma	Use the textual comma character as decimal separator in math mode	Friedl	237
textures-metrics	Adobe font metrics, converted for use with Textures	Kahn	297
texvc	Use MediaWiki L ^A T _E X commands	Schubotz	479
texware	Basic utility programs for use with T _E X	Knuth	315
tfmpk	A viewer for tfm and pk font files	Medini	370

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
TFMPKtest	Check and correct checksums of TFM and PK files	Larchey, Roegel, Rossi	334
tfruppee	A font offering the new (Indian) Rupee symbol	Jørgensen	295
tgothic	Gothic Textura Quadrata manuscript book-hand font	Wilson	584
tgrind	Produce beautiful program listings using plain TeX	Jacobson	290
tgrind209	Support tgrind in L ^A T _E X 2.09	Unknown	550
thai-rmit	A font for Thai script	Kent	301
thai-usl	A font for Thai script	Kent	301
thaienum	Thai labels in enumerate environments	Janthong	291
thaifonts-arundina	DejaVu-compatible Thai fonts	Karoonboonyanan	299
ThailaTeX	Typeset Thai texts with standard L ^A T _E X classes	Karoonboonyanan	299
thaispec	Thai Language Typesetting in X _Y L ^A T _E X	Promkam	436
thalie	Typeset drama plays	Paternault	416
theanodidot	TheanoDidot fonts with L ^A T _E X support	Tennent	527
theanomodern	Theano Modern fonts with L ^A T _E X support	Tennent	527
theanooldstyle	Theano OldStyle fonts with L ^A T _E X support	Tennent	527
theapa	APA (American Psychology Association) Reference Citation for L ^A T _E X	Ryu	465
theatre	A sophisticated package for typesetting stage plays	Hinque	277
thematicpuzzle	Horizontal banners in a puzzle style	Pierquet	424
theorem	Manipulate theorem environments	Mittelbach, L ^A T _E X Team	378
theoremref	References with automatic theorem names	Jeřábek	293
thepdfnumber	Print PDF numbers with minimal digits	Oberdiek	404
thermodynamics	Macros for multicomponent thermodynamics documents	Hammond	264
these	Bibliography style for French theses	Herrb	275
thesis-ekf	Thesis class for Eszterházy Károly Catholic University	Tómacs	535
thesis-gwu	Thesis class for George Washington University School of Engineering and Applied Science	Kulumani	328
thesis-qom	Thesis style of the University of Qom, Iran	Razavian	444
thesis-titlepag...	Little style to create a standard titlepage for diploma thesis	Lamers	332
thesis	Typeset thesis	Matiaske	364
thinsp	A stretchable \thinspace for L ^A T _E X	Jørgensen	295
thirteen	Print dates of Friday 13th days	Unknown	550
thmbox	Decorate theorem statements	Beffara	159
thmlist	A L ^A T _E X package for adding theorem environments quickly	Xia	589
thmtools	Extensions to theorem environments	Schwarz, Chou	481
thorshammer	Assessment based on AcroTeX quizzes	Story	507
threadcol	Organize document columns into PDF “article thread”	Pakin	412
threecol	Three-column newsletter output	Unknown	550
threecolumn	LaTeX output in three columns	Greenwade	256
threeddice	Create images of dice with one, two, or three faces showing, using MetaPost	Luecking	354
3DLDF	Three-dimensional drawing with MetaPost output	Finston	229
threeparttable	Tables with captions and notes all the same width	Arseneau	147
threeparttablex	Notes in longtables	Madsen	359
thrmappendix	Theorems, lemmas, etc., in appendix	Klemens	311
thsmc	Metrics and L ^A T _E X support for Sans Mono Condensed Font	Veytsman	561
thuaslogos	Logos for The Hague University of Applied Sciences (THUAS)	op den Brouw	174
thubeamer	A beamer theme for Tsinghua University	Yang	592
thucoursework	Coursework template for Tsinghua University	Zhao	600
thumb	Thumb marks in documents	Holm Christensen	193
thumpdf	Thumbnails for pdfTeX and dvips/ps2pdf	Oberdiek	404
thumbs	Create thumb indexes	Münch	384
thumby	Create thumb indexes for printed books	Goldgaber	249
thuthesis	Thesis template for Tsinghua University	Xue, Tsinghua University	591
tib	A bibliographic preprocessor	TUNA Association Alexander, Kremer, Kolb	141

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
tibetan	An early \LaTeX Tibetan package	Schwartz, Knight, Wujastyk	480
ticket	Make labels, visiting-cards, pins with \LaTeX	Emmel	220
ticollege	Graphical representation of keys on a standard scientific calculator	De Sousa	496
tictactoe	Drawing tic-tac-toe or Noughts and Crosses games	Rowlett	462
tidyres	Create formal resumes easily	Liang	342
tie	Allow multiple web change files	Guntermann	260
tiet-question-p...	A \LaTeX question paper class for the TIET	Venkataaramaiyer	556
tif2eps	A PostScript program for converting TIFF files to EPS	Jackowski, Pianowski, Strzelczyk	289
tiff	The tiff graphics package	Leffler	337
tikz-3dplot	Coordinate transformation styles for 3d plotting in TikZ	Hein	270
tikz-among-us	Create some AmongUs characters in TikZ environments	Zucатели	602
TikZ-Bagua	Draw Bagua symbols in Yijing	WANG	575
tikz-bayesnet	Draw Bayesian networks, graphical models and directed factor graphs	Luttinen	357
tikz-bbox	Precise determination of bounding boxes in TikZ	Unknown	550
tikz-bpmn	A TikZ library for creating BPMN models	Leemans	337
tikz-cd	Create commutative diagrams with TikZ	Stoffel	504
tikz-cookingsym...	Draw cooking symbols	Matischok	365
tikz-decofonts	Simple decoration fonts, made with TikZ, for short texts	Pierquet	424
tikz-dependency	A library for drawing dependency graphs	Pighin	426
tikz-dimline	Technical dimension lines using PGF/TikZ	Gross	258
tikz-ext	A collection of libraries for PGF/TikZ	Unknown	550
TikZ-FeynHand	Feynman diagrams with TikZ	Dohse	209
tikz-feynman	Feynman diagrams with TikZ	Ellis	219
tikz-imagelabels	Put labels on images using TikZ	Plüss	428
tikz-inet	Draw interaction nets with TikZ	de Falco	225
tikz-kalender	A \LaTeX based calendar using TikZ	Niepraschk	394
tikz-karnaugh	Typeset Karnaugh maps using TikZ	Laus	335
tikz-ladder	Draw ladder diagrams using TikZ	Laus	335
tikz-lake-fig	Schematic diagrams of lakes	Stachelek	500
tikz-layers	TikZ provides graphical layers on TikZ: “behind”, “above” and “glass”	Moutinho	382
tikz-mirror-lens	Spherical mirrors and lenses in TikZ	Zucатели	602
tikz-nef	Create diagrams for neural networks constructed with the methods of the Neural Engineering Framework (NEF)	Gosmann	251
tikz-network	Draw networks with TikZ	Hackl	261
tikz-nfold	Triple, quadruple, and n-fold paths with TikZ	Schulz	479
tikz-opm	Typeset OPM diagrams	Hoffmann	278
tikz-optics	A library for drawing optical setups with TikZ	Fruchart	239
tikz-osci	Produce oscilloscope “screen shots”	Giauffret	245
tikz-page	Small macro to help building nice and complex layout materials	Gross	258
tikz-palattice	Draw particle accelerator lattices with TikZ	Schmidt	472
TikZ-planets	Illustrate celestial mechanics and the solar system	Santos	467
tikz-qtree	Use existing qtree syntax for trees in TikZ	Chiang	192
tikz-relay	TikZ library for typesetting electrical diagrams	Laus	335
tikz-sfc	Symbols collection for typesetting Sequential Function Chart (SFC) diagrams (PLC programs)	Laus	335
tikz-shields	Badges as in shields.io, but in \LaTeX	Saigre	466
tikz-swigs	Horizontally and vertically split elliptical nodes	Richardson	448
tikz-timing	Easy generation of timing diagrams as TikZ pictures	Scharrer	470
tikz-trackscem...	A TikZ library for creating track diagrams in railways	Scheidt	471
tikz-trminos	Create triminos, made with TikZ	Pierquet	424
tikz-truchet	Draw Truchet tiles	Scroggs	481
tikz2d-fr	Work with some 2D TikZ commands (French)	Pierquet	424
tikz3d-fr	Work with some 3D figures	Pierquet	424
tikzbrickfigurines	Draw brick figurines with TikZ	Pierquet	424

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
TikZbricks	Drawing bricks with TikZ	Unknown	550
tikzcalendarnotes	Highlighting, marking and annotating dates in a TikZ calendar	Frigeri	238
tikzcodeblocks	Helps to draw codeblocks like scratch, NEPO and PXT in TikZ	Salamon	466
tikzdotncross	Marking coordinates and crossing paths	Frigeri	238
TikZducks	A little fun package for using rubber ducks in TikZ	Unknown	550
tikzfill	TikZ libraries for filling with images and patterns	Sturm	509
tikzfxgraph	Plotting functions in a simplified way	Frigeri	239
tikzinclude	Import TikZ images from collections	Schwenk, Berg	481
TikZlings	A collection of cute little animals and similar creatures	Unknown	550
tikzmark	Use TikZ's method of remembering a position on a page	Stacey	500
TikZmarmots	Drawing little marmots in TikZ	Unknown	550
tikzorbital	Atomic and molecular orbitals using TikZ	Salvato-Vallverdu	466
tikzpackets	Display network packets	Paciorek	410
tikzpagenodes	A single TikZ node for the whole page	Scharrer	470
tikzpeople	Draw people-shaped nodes in TikZ	Fleischhacker	231
tikzpfeile	Draw arrows using PGF/TikZ	Fütterer, Zachhuber	240
TikZpingus	Penguins with TikZ	Sihler	491
tikzposter	Create scientific posters using TikZ	Richter, Barnard, Botoeva, Surmann	449
tikzquads	A few shapes designed to be used with CircuiTikZ	Frigeri	239
tikzquests	A parametric questions' repositories framework	Frigeri	239
tikzscale	Resize pictures while respecting text size	Häcker	261
tikzsymbols	Some symbols created using TikZ	Vitecek	563
tikztosvg	A utility for rendering TikZ diagrams to SVG	Unknown	550
tikzviolinplots	Draws violin plots from data	Callil-Soares	181
tile-graphic	Create tiles of a graphical file	Story	507
tilings	A TikZ library for drawing tiles and tilings	Stacey	500
timbreicmc	Typeset documents with ICMC/USP watermarks	Frasson	236
time-gen	Print the time (12-hour clock)	Sen	483
time	Defines a macro \now to print the current time	Piff, Fairbairns, Carlisle	426
timechart	A package for drawing chronological charts	Cain	181
timeline	Typeset time-lines, for planning, etc.	Unknown	550
timeop	Calculates and displays arithmetic operations with durations	Pierquet	424
times	Select Adobe Times Roman (or equivalent) as default font	Rahtz	440
timetab	Typeset timetables	Oetiker	405
timetable	Generate timetables	Verunek	558
timing-diagrams	Draw timing diagrams	Moy	382
timing	Fonts and macro package for drawing timing diagrams	May, Leilich	366
tinos	Tinos fonts with \LaTeX support	Matteson, Tennent	365
tiny21	Pretty print C/C++/Java source code using \LaTeX	Plugge	427
tipa-de	German translation of tipa documentation	Leistner	339
tipa	Fonts and macros for IPA phonetics characters	Rei	445
tipauni	Producing Unicode characters with TIPA commands	Unknown	550
tipfr	Produces calculator's keys with the help of TikZ	De Sousa	497
tipos	Description of fonts for \TeX , in Spanish	Bezoz López	346
tiscreen	Mimic the screen of older Texas Instruments calculators	Ibrahim	286
titlecaps	Setting rich-text input into Titling Caps	Segletes	482
titlefoot	Add special material to footer of title page	Presnell	430
titlepage-uni-d...	Titlepage for University of Dortmund (Germany)	Sebastiani	481
titlepages	Sample titlepages, and how to code them	Wilson	584
titlepic	Add picture to title page of a document	ten Cate	187
titleps	Page style control	Bezoz López	346
titleref	A "\titleref" command to cross-reference section titles	Arseneau	147
titles	Titles of books, articles, etc. in \LaTeX	Swift	511
titlesec	Select alternative section titles	Bezoz López	346

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
titletoc	Alternative headings for toc/lof/lot	Bezoz López	347
titling	Control over the typesetting of the \maketitle command	Robertson, Wilson	454
tkbibtex	A portable editor and browser for BibTeX files	Corke	198
tkdvi	DVI previewer built with the Tcl/Tk toolkit	Lingnau	343
tkhyph	Hyphenation patterns for Turkish	MacKay	358
tktexcad	Generate \LaTeX picture environments	Straube	508
tkz-base	Tools for drawing with a cartesian coordinate system	Matthes	365
tkz-berge	Macros for drawing graphs of graph theory	Matthes	365
tkz-bernoulli	Draw Bernoulli trees with TikZ	Pierquet	424
tkz-doc	Documentation macros for the TKZ series of packages	Matthes	365
tkz-elements	A Lua library for drawing Euclidean geometry with TikZ or tkz-euclide	Matthes	365
tkz-euclide	Tools for drawing Euclidean geometry	Matthes	366
tkz-fct	Tools for drawing graphs of functions	Matthes	366
tkz-graph	Draw graph-theory graphs	Matthes	366
tkz-grapheur	A \LaTeX package with tools for graph plotting (and TikZ)	Pierquet	424
tkz-interval	Interval brackets made with TikZ	Pierquet	424
tkz-kiviat	Draw Kiviat graphs	Matthes	366
tkz-linknodes	Link nodes in mathematical environments	Matthes	366
tkz-orm	Create Object-Role Model (ORM) diagrams	Voß, Staps	571
tkz-tab	Tables of signs and variations using PGF/TikZ	Matthes	366
tkzexample	Package for the documentation of all tkz-* packages	Matthes	366
tlaunch	A Windows GUI to run a networked \TeX Live as if installed locally	Kroonenberg	325
tlc-article	A \LaTeX document class for formal documents	Howard	283
tlc2-errata	Errata list for The \LaTeX Companion, Second Edition	Mittelbach, Goossens	377
tlc2-examples	Examples from “The \LaTeX Companion”, second edition	Mittelbach	377
tlc3-examples	All examples from “The \LaTeX Companion”, third edition	Mittelbach	377
TL Cockpit	A GUI frontend to \TeX Live Manager (tlmgr)	Preining	430
tlg2latex	Prepare \LaTeX from the Thesaurus Linguae Graecae	Rouquette	461
tlmgr-intro-zh-cn	A short tutorial on using tlmgr in Chinese	Sun	510
tlmgrBasics	A simplified documentation for tlmgr	Tennent	527
tma	A package to aid in the writing of Tutor Marked Assessments for the Open University	Riley	449
tmmath-fonts	Bitmap versions of the Micropress TM-Math fonts (Times Maths)	MicroPress	373
tmmath	Support for using the Micropress TM-Math fonts	Schmidt, Harcombe	474
tmview	A DVI previewer for SVGA displays	Moor	379
to-be-determined	Highlight text passages that need further work	Bugayenko	177
toc-zar	Plain \TeX table of contents macros	Zirin	601
toc	Table of contents macros for Plain \TeX	Unknown	550
tocbasic	Management of tables/lists of contents (and the like)	Kohm	320
tocbibind	Add bibliography/index/contents to Table of Contents	Robertson, Wilson	454
tocdata	Adds names to chapters, sections, figures in the TOC and LOF	Dunn	214
tocenter	Centring (and other) Page Layout	Rozhenko	464
tocloft	Control table of contents, figures, etc.	Robertson, Wilson	454
tocstyle	Define style of Table of contents (etc) files	Kohm	320
tocvsec2	Section numbering and table of contents control	Robertson, Wilson	454
todo	Make a to-do list for a document	Garcia-De Castro	186
todonotes	Marking things to do in a \LaTeX document	Midtiby	373
toil	An installer of PostScript fonts for \TeX	Jackowski, Pianowski, Strzelczyk	289
tokcycle	Build tools to process tokens from an input stream	Segletes	482
tokenizer	A tokenizer	Herpers	275
tokglobalstack	Dedicated global stacks implementations	Frigeri	239
tokgroupmark	Restoring tokens after closing multiple groups	Frigeri	239

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
tokmap	Iterate over a token list expandably, without dropping spaces or braced groups	Unknown	550
tokstools	Tools for manipulating tokens	Tellechea	523
tolkienfonts	Use TTF “Tolkien” fonts from the WWW with pdfTeX	Barton	152
tonevalue	Tool for linguists and phoneticians to visualize tone value patterns	Chen	190
toolbox	Tool macros	Väth	555
topcapt	Place captions above figures or tables	Fairbairns, Carlisle	223
topfloat	Move floats to the top of the page	Macchia	358
topiclongtable	Extend longtable with cells that merge hierarchically	Brasolin	172
TOPletter	Letter class for the Politecnico di Torino	Torchiano	535
topsection	An un-numbered top level section	Rozhenko	464
TOPtesi	Bundle for typesetting multilanguage theses	Beccari	156
totalcount	Commands for typesetting total values of counters	Sommerfeldt	496
totcount	Find the last value of a counter	Koutavas	323
totpages	Count pages in a document, and report last page number	Müller	383
tpcmfont	Computer modern fonts in “true point sizes”	Knuutila	316
tpic2pdfTeX	Use tpic commands in pdfTeX	Henkel, T _{EX} Live	274
tpsli fonts	A L ^A T _E X package for configuring presentation fonts	Lehmke	338
TpX	A drawing tool for Windows	Tsyplakov	538
tqft	Drawing TQFT diagrams with TikZ/PGF	Stacey	500
tr2latex	Translate troff source to L ^A T _E X	Engel, Jagdman, Al-Yahya	220
trace	Make sensible use of T _E X tracing in L ^A T _E X	Mittelbach, L ^A T _E X Team	378
tracking	Adjust tracking of strings	Glazkov	247
tracklang	Language and dialect tracker	Talbot	519
trademarks	A collection of trademarks and the like	Unknown	550
traffic-light-p...	Show TLP (Traffic Light Protocol) tags	Starke	501
trajan	Fonts from the Trajan column in Rome	Wilson	584
tram	Typeset tram boxes in L ^A T _E X	Khalighi, bidi-tex GitHub Organisation	303
tramlines	A package for creating tramlines (lines above and below a title used by lawyers in the UK)	Granet	254
trans	A simple T _E X macro package for PostScript transformations	BOP	167
transfig	Transform xfig pictures into many other formats	Smith	493
translation-arr...	French translation of the documentation of array	Drucbert	212
translation-ars...	German version of arsclassica	Römer, Gessinger	458
translation-bib...	German translation of the User Guide for BibLaTeX	Römer	457
translation-boo...	French translation of the documentation of booktabs	Drucbert	212
translation-che...	German version of chemsym	Römer, Heuke	458
translation-dco...	French translation of the documentation of dcolumn	Drucbert	212
translation-ecv-de	Ecv documentation, in German	Römer, Vogel	458
translation-enu...	Enumitem documentation, in German	Ludwig, Römer	354
translation-eur...	German version of europecv	Römer, Fischer	458
translation-fil...	German version of filecontents	Römer, Berndt	458
translation-foo...	A German translation of the documentation of footmisc	Römer	457
translation-mor...	German version of moreverb	Römer, Biniok	458
translation-nat...	French translation of the documentation of natbib	Drucbert, Daly	212
translation-pst...	A German translation of the documentation of pst-jtree	Römer	457
translation-tab...	French translation of the documentation of Tabbing	Drucbert	212
translations	Internationalisation of L ^A T _E X2e packages	Niederberger	393
translator	Easy translation of strings in L ^A T _E X	Wright	588
Transparent-IO	Show for approval the filenames used in \input, \openin, or \openout	Wermuth	578
transparent	Using a color stack for transparency with pdfTeX	Oberdiek	404
tree-dvips	Trees and other linguists’ macros	Pease	417
treedef	Macros to typeset trees in Plain T _E X	Eppstein	220
treesvr	Tree macros	Vanroose	555

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
treetex-ltx209	Draw horizontally- or vertically-oriented trees	Bloesch	165
treetex-plain	Draw trees	Brueggemann-Klein, Wood	175
trfsigns	Typeset transform signs	Rascher	443
trig	Simple trigonometric functions	Carlisle, \LaTeX Team	185
trigonometry	Demonstration code for cos and sin in \TeX macros	Taylor	522
trimspaces	Trim spaces around an argument or within a macro	Robertson	451
trivfloat	Quick float definitions in \LaTeX	Wright	588
TrivialPursuit	Insert Trivial Pursuit board game	Pierquet	424
trsym	Symbols for transformations	Holfert	281
truchet	Truchet tiling in MetaPost	Roegel	456
truecols	Colour facilities for SLiTeX	Love	350
truetypermetrics	Metrics for some TrueType font families	Penninga	419
TrueTypeToType42	Generate a Type 42 font from a TrueType font	Barton	153
truncate	Truncate text to a specified width	Arseneau	147
truthtable	Automatically generate truth tables for given variables and statements	Flück	232
TrY	Automation of \TeX /LaTeX compilation	Tex	528
tsconfig	Setup support for \TeX shell	Nitschke	395
tsemlines	Support for the ancient <code>\emline</code> macro	Schlemmer	472
tsipa	Macros and fonts to produce IPA typesetting	Hajime, Rei, Shun	263
tsvtemplate	Apply a template to a tsv file	Renkema	447
tt2001	Type 1 EC fonts generated by \TeX trace	Szabó	514
ttf-howto	Using TrueType fonts with \TeX systems	Harders	267
ttf2mf	Convert True Type fonts to Metafont	Motygin	382
ttf2pfb	Make an Adobe Type 1 version of a TrueType font	Lemberg	340
ttf2pt1	Convert TrueType fonts to Adobe Type 1 format	Weeks, Siegert, Henlich	576
ttf2tex	Use TrueType fonts with teTeX	Lehman	338
ttftogf	Convert True Type fonts to GF format	Vasil'ev	555
tth	A \TeX to HTML translator	Hutchinson	285
ttn	\TeX and TUG news archive	Thiele	531
ttt	A Tibetan Transcript Transliterator for \LaTeX	Steiner	502
tucv	Support for typesetting a CV or résumé	Louthan	350
tuda-ci	LaTeX templates of Technische Universität Darmstadt	Peischl	418
tudscr	Corporate Design of Technische Universität Dresden	Hanisch	264
tufte-latex	Document classes inspired by the work of Edward Tufte	Godby	248
tugboat-plain	Plain \TeX macros for TUGboat	Beeton, Berry	158
tugboat-toc	An accumulation of TUGboat tables of contents	Beeton	158
tugboat	LaTeX macros for TUGboat articles	Fairbairns, Berry	223
tui	Thesis style for the University of the Andes, Colombia	Vaughan	556
tuple	Expandable operations for tuples of numbers	Tellechea	523
turabian-format...	Formatting based on Turabian's Manual	Abdool	138
turabian	Create Turabian-formatted material using \LaTeX	Surber	510
turkish	LaTeX Support for Typesetting Turkish	MacKay	358
turkishintro	An introduction to \LaTeX , in Turkish	Rakhimov	441
turkmen	Babel support for Turkmen	Annagurban	143
turnstile	Typeset the (logic) turnstile notation	Buchsbaum, Reinaldo	175
turnthepage	Provide "turn page" instructions	Merciadri, Münch	371
tutodoc	Typeset tutorial-like documentations	Bal	150
tuzuk	Turkish bylaws and regulations document class	Oğuz	406
TVS	TeX Versioning System	Antos	144
twcal	Calligraphic font for typesetting handwriting	Weinmann	577
tweb	A web system for \TeX macro sources	Bzyl	180
twemoji-colr	Twemoji font in COLR/CPAL layered format	Zeng	599
twemojis	Use Twitter's open source emojis through \LaTeX commands	Rossel	459
twocolumns	Knuth's two-column output macros	Knuth	316
2in1	Print two pages on a single page	Saxena	468

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
twoopt	Definitions with two optional arguments	Oberdiek	404
twoside	Two-side typesetting in Plain \TeX	Unknown	550
twoup-gen	Macros to print two-up	Van Zandt, Voß	598
twoup1tx	Print two virtual pages on each physical page	Hansen	264
twoxtwogame	Visualize 2×2 normal-form games	Marris, Technologies	363
txfonts	Times-like fonts in support of mathematics	Ryu	465
txfontsb	Extensions to txfonts, using GNU Freefont	Tsolomitis	537
txgreek	Shape selection for TX fonts Greek letters	Burnol	179
txp	Draw text along a path	Muelas	382
txt	Output documents via terminals, line printers, etc.	Droms	212
txt2latex	Convert text by fixing special chars and quote marks	Miller	375
txt2tex	Add \LaTeX markup to plain text	Jansons	291
TXUpCal	Upright calligraphic font based on TX calligraphic	Sharpe	487
type1cm	Arbitrary size font selection in \LaTeX	Carlisle	184
type1ec	Permit EC, TC and LH fonts at arbitrary sizes	Volovich	564
typearea	Set page margins	Kohm, Neukam	321
typed-checklist	Typesetting tasks, goals, milestones, artifacts, and more in \LaTeX	Grewe	258
typedref	Eliminate errors by enforcing the types of labels	Seidman, Ashton	482
typeface	Select a balanced set of fonts	Jones	294
typehtml	Typeset HTML directly from \LaTeX	Carlisle	184
typeoutfileinfo	Display class/package/file information	Lück	353
typespec	Create font samplers	Moye	382
typewriter	Typeset with a randomly variable monospace font	Carlisle	184
typicons	Font containing a set of web-related icons	Vigil	562
typoid	Macros for font diagnostics	Ratti	443
typog	Typographic fine-tuning and micro-typographic enhancements	Spiel	497
typografie	A tutorial on typography	Reichert	446
typogrid	Print a typographic grid	Harders	267
typstfun	List of equivalent Typst function names of \LaTeX commands	Lyu	358
tzplot	Plot graphs with TikZ abbreviations	Cho	193
UUUUU			
u8tex	Input Unicode characters in \TeX notation, in emacs	Pokrovsky	428
uaclases	University of Arizona thesis and dissertation format	Oliver	406
uafthesis	Document class for theses at University of Alaska Fairbanks	Holbrook	281
uAlberta	A \LaTeX template for the University of Alberta	Aldrich	140
uantwerpendocs	Course texts, master theses, and exams in University of Antwerp style	Daems	201
uassign	Environments and options for typesetting university assignments	Esau	221
ucalgmthesis	LaTeX thesis class for University of Calgary Faculty of Graduate Studies	Zach	596
ucbthesis	Thesis and dissertation class supporting UCB requirements	Vojta, Gildea	564
ucdavisthesis	A thesis/dissertation class for University of California at Davis	Scott	481
ucharcat	Implementation of the (new in 2015) XeTeX \backslash ucharcat command in Lua, for LuaTeX	Carlisle	184
ucharclasses	Font actions in XeTeX according to what is being processed	Kamermans	298
ucph-revy	Musical script formatting	Levin Hansen	264
ucs	Extended UTF-8 input encoding support for \LaTeX	Jeltsch, Unruh, Carlisle	292
ucsmonograph	Typesetting academic documents from the University of Caxias do Sul	Baron	152
ucthesis	University of California thesis format	Gildea	245
ucthesis209	LaTeX 2.09 document style for UC Theses	Munson	385
udepcolor	University of Piura (UDEP) institutional and corporate colors for digital and electronic media	Merino	372
udes-genie-these	A thesis class file for the Faculté de génie at the Université de Sherbrooke	Brunet	175
udesoftec	Thesis class for the University of Duisburg-Essen	Schuler	479

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
udiss	A L ^A T _E X bundle for typesetting dissertations	The Indian TeX Users Group, Unknown, Radhakrishnan	530
uebungsblatt	A L ^A T _E X class for writing exercise sheets	Akkerman	140
uestctheis	Thesis class for UESTC	Fujun	239
ufrgscca	A bundle for undergraduate students final work/report (tcc) at UFRGS/EE	Frigeri	239
ugarite	Fonts for Ugaritic cuneiform script	Wilson	584
ugaritic	A font for Ugaritic	Stanier	501
uhc	Fonts for the Korean language	Un	540
uhasignment	A document class for typesetting homework assignments	Wittenburg	585
uhrzeit	Time printing, in German	Meltzer	371
unthesis	University of Houston thesis document style	Georgakopoulos	243
uiucborder	Class for UIUC thesis red-bordered forms	Pakin	412
uiucthesis	UIUC thesis class	Czoschke, Hull	201
ukbill	A class for typesetting UK legislation	Granet	254
ukdate	Typeset date in a UK-ish form	Clark	194
ukhyph	Hyphenation patterns for British English	Wujastyk, Taylor	589
ukrhyph	Hyphenation Patterns for Ukrainian	Shvaika, Polyakov, Vulis	489
UK-TeX	The UK T _E X digest	Unknown	550
uktug-bask	Old copies and sources of Baskerville	UK TeX Users Group	539
ulem	Package for underlining	Arseneau	147
ullrcorners	Draw corners on the upper left and lower right sides of a word	Goulet	252
ulqda	Support of Qualitative Data Analysis	Griffin	258
ulsy-ps	Extra mathematical characters in Adobe Type 1 format	Goldschmitt, Henel	249
ulsy	Extra mathematical characters	Goldschmitt	249
ulthese	Thesis class and templates for Université Laval	Lasou, Goulet	334
Ultra-TeX	An emacs T _E X mode with “lightning completion”	Palmieri	413
umbclegislation	A L ^A T _E X class for building legislation files for UMBC Student Government Association Bills	DasSarma	204
umich-thesis	University of Michigan Thesis L ^A T _E X class	Kleb	308
UML	UML diagrams in L ^A T _E X	Gjelstad	247
umlaute	German input encodings in L ^A T _E X	Sommerfeldt	496
umoline	Underline text allowing line breaking	Khalighi, Nakashima	304
umrand	Package for fancy box frames	Schrell, Hörstmeier	477
umthesis	Dissertations at the University of Michigan	Felty	226
umtypewriter	Fonts to typeset with the xgreek package	Syropoulos	513
unam-thesis	Create documents according to the UNAM guidelines	Camacho Bolaños	167
unamth-template	UNAM Thesis L ^A T _E X Template	Velázquez	556
unamthesis	Style for Universidad Nacional Autonoma de Mexico theses	Freyre-Gonzalez	237
UnBTeX	A class for theses at University of Brasilia (UnB)	Ferreira	227
uncial	Uncial manuscript book-hand font	Wilson	584
undar-digitacion	Musical fingering diagrams of Pinkullo Huanuqueño, Flute (Recorder), Quena and Saxophone	Bravo Vecorena	556
undergradmath	LaTeX Math for Undergraduates cheat sheet	Hefferon	270
underlin-generic	Multi-word underlining	Gildea	246
underlin-generic	Multi-word underlining	Gildea	246
underlin	Underlined running heads	Schöpf	476
underoverlap	Position decorations over and under expressions	Helvensteijn	272
underscore	Control the behaviour of “_” in text	Arseneau	147
undertilde-gen	A simple macro for placing a tilde under a character	Unknown	551
undertilde	Typeset a tilde under one (or many) maths symbols	Bayart	154
undolabl	Override existing labels	Münch	384
undump	Make a new executable with format loaded	Thomas	532
unfinished	Mark unfinished parts of a document	Unknown	551

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
unfonts-core	TrueType version of Un-fonts	Un	540
unfonts-extra	TrueType version of Un-fonts	Un	540
uni-titlepage	Universal titlepages with configuration options and predefined styles	Kohm	321
uni-wtal-ger	Citation style for literary studies at the University of Wuppertal	Dahlmann	202
uni-wtal-lin	Citation style for linguistic studies at the University of Wuppertal	Dahlmann	202
unibidi-lua	Unicode bidi algorithm implementation for various LuaTeX formats	Fogiel	234
unicode-alphabets	Macros for using characters from Unicode's Private Use Area	Eriksen	221
unicode-bidi	Experimental unicode bidi package for XeTeX	Khalighi, bidi-tex GitHub Organisation	303
unicode-data	Unicode data and loaders for T _E X	Wright, L ^A T _E X Team	588
unicode-math-input	Allow entering Unicode symbols in math formulas	user202729	553
unicode-math	Unicode mathematics support for XeTeX and LuaTeX	Robertson, Hosny	452
unicode	Extended UTF-8 input encoding for L ^A T _E X	Jeltsch, Unruh	292
unicodetfonttable	A Unicode font table generator	Mittelbach	377
UniFiTh	Typeset theses for University of Florence (Italy)	Biccari	163
unifront	Give notes a unique front page for every chapter and section	Wei	577
unigrazpub	LaTeX templates for University of Graz Library Publishing Services	Peischl	418
unimath-plain-x...	OpenType math support in (plain) XeTeX	Zhang	600
uninormalize	Unicode normalization support	Hoftich	280
uniquecounter	Provides unlimited unique counter	Oberdiek	404
unisc	Unicode small caps with Lua/XeLaTeX	Unknown	551
unisugar	Define syntactic sugar for Unicode L ^A T _E X	Gil	245
unitconv	Convert a length into one with another unit	Voß	570
unitipa	TIPA typefaces with Unicode characters as input	Unknown	551
unitn-bimrep	A bimonthly report class for the PhD School of Materials, Mechatronics and System Engineering	Ragni	439
units	Typeset units	Reichert	446
unitsdef	Typesetting units in L ^A T _E X	Happel	265
universa	Herbert Bayer's 'universal' font	Holm Christensen	193
universalis	Universalis font, with support	Tennent	527
univie-ling	Papers, theses and research proposals in (Applied) Linguistics at Vienna University	Spitzmüller	498
unixman	Typeset to look like Unix man output	Barton-Davis	153
unizgklasa	A L ^A T _E X class for theses at the Faculty Of Graphic Arts in Zagreb	Milin	374
unouter	Suppress \outer flags in Plain T _E X	McManus	369
unpacked	Unpacked copy of the L ^A T _E X sources	L ^A T _E X Team, Mittelbach, Lamport	435
unravel	Watching T _E X digest tokens	Le Floch	232
unswcover	Typeset a dissertation cover page following UNSW guidelines	Mehani	370
unswthesis	UNSW theses	Zaitseff	597
untex	Strip (La)TeX commands from source file	Staats, Endisch	499
uol-physics-report	A L ^A T _E X document class for writing lab reports	Suchard	509
uothesis	Class for dissertations and theses at the University of Oregon	Anderson	143
uowthesis	Document class for dissertations at the University of Wollongong	Ye	595
uowthesisistitlepage	Title page for dissertations at the University of Wollongong	Griffiths	258
upca	Print UPC-A barcodes	Mrkus	382
updatemarks	Extract and update marks from boxes	Unknown	551
upgreek	Upright Greek letters	Schmidt, Harcombe	474
uplatex	and miscellaneous macros for upTeX	Maeda, Japanese T _E X Team	359
upmendex	Multilingual index processor	Tanaka	520
UPmethodology	Writing specifications such as for UP-based methodologies	Galland	241
uppunctlm	Always keep upright shape for some punctuation marks and Arabic numerals	Kieda	304
upquote	Show “realistic” quotes in verbatim	Covington, Mittelbach, Kuhn	199

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
upref	Ensure references are upright	The AMS	529
uptex-base	Plain T _E X formats and documents for upTeX	Maeda, Tanaka, Japanese T _E X Team	359
uptex-fonts	Fonts for use with upTeX	Maeda, Japanese T _E X Team, Tanaka	359
uptex	Unicode version of pTeX	Tanaka	520
upzhkinsoku	Supplementary Chinese kinsoku for Unicode *pTeX	Zhang	600
urcls	Beamer and scrlltr2 classes and styles for the University of Regensburg	Peischl	418
uri	Hyperlinks for a wide range of URIs	Münch	384
url	Verbatim with URL-sensitive line breaks	Arseneau	147
urlbst	Web support for BibTeX	Gray	255
urw-antiqua	URW Antiqua condensed font, for use with T _E X	URW GmbH, Schmidt, Harcombe	553
urw-arial	URW Arial font pack for use with L ^A T _E X	URW GmbH, Schmidt, Harcombe	553
URW-base35	URW ‘Base 35’ font pack for L ^A T _E X	URW GmbH, Peterlin, Schmidt	553
urw-garamond	URW Garamond No8 Adobe Type 1 fonts	Schmidt, Harcombe	474
URW-Grotesq	URW Grotesq font pack for L ^A T _E X	URW GmbH, Schmidt, Harcombe	553
urw	URW free font support	URW GmbH	553
urwchancal	Use URW’s clone of Zapf Chancery as a maths alphabet	Sharpe	487
urwvf	Support for use of free URW fonts	Wierzbicki	580
uscthis	USC thesis style for L ^A T _E X 2.09	Cochran	195
usebib	A simple bibliography processor	Gregorio	257
useclass	Load classes as packages	HUANG	284
usenix	Style option to do Usenix conference proceedings	Steiner	502
user-persona	Typesetting User Persona sheets for UX and HCI (Human-Computer Interaction)	Tam	520
ushort	Shorter (and longer) underlines and underbars	Väth	556
ushyph	US hyphenation patterns	Kuiken	328
uspace	Giving meaning to various Unicode space characters	Haisman	262
uspatent	U.S. Patent Application Tools for L ^A T _E X and LyX	Pupalaikis	437
usrguide	Basic L ^A T _E X for authors	L ^A T _E X Team	434
ut-backref	Modified backref	Utcke	553
ut-thesis	University of Toronto thesis style	Pitt, Knight	427
utbmciad-report	A class and configuration file for writing high quality scientific or technical reports	Galland	241
utexasthesis	University of Texas at Austin graduate thesis style	Brown	174
utf2any	Converting Unicoded text to L ^A T _E X, HTML, etc.	Kleiweg	311
utf8add	Additional support for UTF-8 encoded L ^A T _E X input	Jørgensen	295
utf8mex	Tools to produce formats that read Polish language input	Bzyl, Wawrykiewicz	180
utfsym	Provides various Unicode symbols	Spittank	497
util-half	A half-tone font	Unknown	551
utopia	Adobe Utopia fonts	Adobe	139
utorontothesis	A thesis class definition for University of Toronto	Bernecky	162
utthesis	Thesis package for the University of Texas at Austin	Das	204
uvalletter	Unofficial letterhead template for the University of Amsterdam	Piazzai	420
uvlhighlight	Syntax Highlighting for Universal Variability Language	Horcas	281
uwa-colours	The colour palette of The University of Western Australia	Di Pietro	425
uwa-letterhead	The letterhead of the University of Western Australia	Di Pietro	425
uwa-pcf	A Participant Consent Form (PCF) for a human research protocol at the University of Western Australia	Di Pietro	425
uwa-pif	A Participant Information Form (PIF) for a human research protocol at the University of Western Australia	Di Pietro	425

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
uwmslide	Slides with a simple Power Point like appearance	Benedict	160
uwthesis	University of Washington thesis class	Fox	235
uwthesis209	LaTeX 2.09 style for University of Washington theses	Fox	235
VVVVV			
va	Handwriting fonts	Ludewig	353
vak	BibTeX style for Russian Theses, books, etc.	Melnikov	371
Vancouver	Bibliographic style file for Biomedical Journals	van der Beek	158
variablelm	Font definitions for the variable Latin Modern fonts	Kieda	304
variations	Typeset tables of variations of functions	Obrecht	405
varindent	Make paragraph indentation match the length of the line above	Arseneau	147
varindex	Luxury frontend to the \index command	Väth	556
varioref	Intelligent page references	Mittelbach	377
varisize	Change font size in Plain T _E X	Hosek	282
varsects	A simple package for controlling headings	Taupin	521
VarsFromJobname	Extract variables from the name of the L ^A T _E X file	Ziegenhagen	601
varwidth	A variable-width minipage	Arseneau	147
vaucanson-g	PSTricks macros for drawing automata	Lombardy, Sakarovitch	344
vc	The vc (version control) bundle	Hennig, Hieber	274
vcell	Vertical alignment of content inside table cells	Dionne	208
vdm	Typesetting VDM schemas	Wolczko	585
vdmlisting	Typesetting VDM in ASCII syntax	Lausdahl	335
vector	LaTeX macros for vectors	Efford	217
vectorlogos	Vectorial logos (GeoGebra, Emacs, Scratch, ...) with ‘inline’ support	Pierquet	424
venn	Creating Venn diagrams with MetaPost	Hefferon	270
venndiagram	Creating Venn diagrams with TikZ	Talbot	519
venturisADF	Venturis ADF fonts collection	Harendal, Rees	268
verbasef	VERBatim Automatic Splitting of External Files	Thompson	532
verbatim-gen	Generic macros for setting text verbatim	Taylor	522
verbatim-pln	Define new verbatim “environments” in Plain T _E X	Unknown	551
verbatim-tub	Plain T _E X macros for verbatim	Beeton	158
verbatim	Reimplementation of and extensions to L ^A T _E X verbatim	Schöpf, L ^A T _E X Team	476
verbatimbox	Deposit verbatim text in a box	Segletes	482
verbatimcopy	Make copies of text documents from within L ^A T _E X	Madsen, Diez	359
verbdef	Define commands which expand to verbatim text	Fairbairns, Carlisle	223
verbinp	“8-bit” verbatim	Perske	419
verbments	Syntax highlighting of source code in L ^A T _E X documents	Zivković	602
verbtex	Verbatim, interpreting non-ascii text	Perske	420
verbtim2	Verbatim listings in Plain T _E X	Morgan	381
verdana	Macros and metrics for using Verdana with L ^A T _E X	Daems	201
verifica	Typeset (Italian high school) exercises	Dossena	210
verifiche	A L ^A T _E X package to typeset (Italian) high school tests	Raccanello	438
verifycommand	Verifies definitions are unchanged, such as before patching	Dunn	214
verse	Aids for typesetting simple verse	Robertson, Wilson	454
version	Conditionally include text	Bellantoni, Arseneau	160
versions	Optionally omit pieces of text	Lück	353
versionotes	Display brief notes on verso pages	Gray	255
vertbars	Mark vertical rules in margin of text	Robertson, Wilson	454
vertex	Styles for economics working papers and journals	Varian	555
vexillology	Vexillological symbols	Hammond	264
vf-howto	Tutorial on creating virtual fonts	Schmitz	475
vf-knuth	Knuth on virtual fonts	Knuth	316
vfcomb	VF author support	Berdnikov	161
vfinst	Virtual font installation support	Hoenig	278
vfware	Tools for virtual font metrics	Knuth	316
vgrid	Overlay a grid on the printed page	Lawrence	335

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
vhistory	Support for creating a change log	Wertenuer	579
vicentino	Vicentino fonts	Kraml, Kilfiger	324
vietnet	Preprocessor and macros for Vietnamese	Tran	536
viptart	7pt-article class	Zadka	596
viking	Scandinavian runic alphabet as used by the Vikings	Zimmermann	601
vispeech	Using Bell's Visible Speech alphabet	Shoulson	489
visualFAQ-fr	FAQ \LaTeX visuelle francophone	Just	297
visualFAQ	A Visual \LaTeX FAQ	Pakin	413
VisualPSTricks	Visual help for PSTricks based on images with minimum text	Casteleyn	186
visualtex	A \TeX -oriented visual editor for Windows platforms	Romanenko	457
VisualTikZ	Visual help for TikZ based on images with minimum text	Casteleyn	186
visualtoks	Typeset \TeX book-style visualisations of token lists	Unknown	551
vita	Configurable class for curricula vitarum	Brodnik	174
vita209	A Curriculum Vitae style	Border	168
vmargin	Set various page dimensions	Kuhlmann	327
vmspell	A spell-checker for VMS systems	Fairbairns, Carlisle	223
vmmps	Metrics for using Type 1 fonts available in VMS	Knappen	313
vnTeX-nonfree	URW Classico and URW Garamond extended for Vietnamese	Kotucha	323
vnTeX	Support for Vietnamese	Thành, Lemberg, Kotucha	528
vocaltract	Visualise the vocal tract using \LaTeX and PSTricks	Ververidis	558
volumes	Typeset only parts of a document, with complete indexes etc.	Küster	330
voss-mathcol	Typesetting mathematics in colour, in (La)TeX	Voß	570
voss-mathmode	A comprehensive review of mathematics in (La)TeX	Voß	570
vowel	Draw vowel charts for phonetic research	Rei	445
vpage	Set page sizes	Kuhlmann	327
vpe	Source specials for PDF output	Oberdiek	404
vplutils	Manipulate (virtual) property lists	Duggan	213
vpp	View and (selectively) Print PDF and PostScript	Dekker	206
vrB	Verbatim macros in plain \TeX	van der Laan	331
vrBxIn	Verbatim input support	Thompson	532
vrSion	Add version number to a DVI file	Dahlgren	201
vruler	Numbering text	Jiang	293
vscodeicons	Use vscode icons through \LaTeX commands	Pierquet	424
VSliTeX	Virtual invisible fonts for use with \LaTeX Slides class	Koellner	317
vtable	Vertical alignment of table cells	Paciorek	410
VTeX/Free	TeX system and PDF support for Linux and OS/2	MicroPress	373
vutex	View \TeX output on an ASCII-only terminal	Wolfe	586
vvcode	Reliable encoder for binary files via email	Kempson	301
vwcol	Variable-width multiple text columns	Robertson	452
vxu	Document classes for Vaxjo University	Nyqvist	398
WWW			
w-a-schmidt	A collection of metrics for commercial fonts	Schmidt, Harcombe	474
w32tex	A comprehensive \TeX system for Windows	Kakuto	297
wadalab	Wadalab (Japanese) font packages	Lemberg	340
wallcalendar	A wall calendar class with custom layouts	Bhikkhu	163
wallpaper	Easy addition of wallpapers (background images) to \LaTeX documents, including tiling	Wilkinson	581
wargame	A \LaTeX package to prepare hex'n'counter wargames	Holm Christensen	193
warning	Global warnings at the end of the logfile	Harders	267
warpcol	Relative alignment of rows in numeric columns in tabulars	Rochester	455
was	A collection of small packages by Walter Schmidt	Schmidt, Harcombe	474
wasy-type1	Type 1 versions of wasy fonts	Hoekwater, Sharpe	277
wasy	The wasy fonts (Waldi symbol fonts)	Waldi	573
wasysym	LaTeX support for the wasy fonts	Kielhorn	305
watermark	Draw "watermarks" on the output page	Rozhenko	464

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
weave	Generate \TeX source from web	Knuth	316
web	The original literate programming system	Knuth	316
Web2C	Conversion programs and supporting code to compile \TeX in C	Weber, \TeX Live	576
web2w	Converting \TeX from WEB to CWEB	Ruckert	464
web9pt	Nine-point web listings	Unknown	551
webcomp-errata	Errata list for The \LaTeX Web Companion	Goossens, Rahtz	251
webfiles	Include CWEB and/or Spidery WEB \LaTeX	Potse	430
webguide	Brief guide to \LaTeX tools for Web publishing	Wilson	584
webmacss	Use sans serif font in Web listings	Unknown	551
webomints	Webomints font support	Loreti	350
WebQuiz	Write interactive web based quizzes	Mathas	364
weekday	Generate “day of week”	Vulis	572
weiqi	Use \LaTeX 3 to typeset Weiqi (Go)	Unknown	551
whatsnote	A \LaTeX class for taking notes in science, engineering, etc.	Xia	590
wheelchart	Diagrams with circular or other shapes using TikZ and \LaTeX 3	Floré	232
wheretotrim	Assist in reducing \LaTeX document page counts	Pakin	413
wichura-table	Table macros for plain \TeX (and \LaTeX)	Wichura, Carlisle	580
widetable	An environment for typesetting tables of specified width	Beccari	156
widows-and-orphans	Identify (typographic) widows and orphans	Mittelbach	377
wiggly	Draw wiggly lines under text	Garavelli	242
wiki	Use Wiki-style markup in a \LaTeX document	Lück	353
williams	Miscellaneous macros by Peter Williams	Williams	581
willowtreebook	Easy basic book class, built on memoir	McKay	369
win32-emacs-auctex	Ready-to-use Emacs and AucTeX for Windows	Kotucha	323
window	Create windows in paragraphs	Schalück	468
windvi	MS-Windows DVI viewer	Popineau	429
windycity	A Chicago style for BibLaTeX	Chase	189
WinEdt	MS-Windows shell and editor for \TeX	Simonic	491
winemtex	EmTeX for windows	Unknown	551
Winfonts	Use fonts distributed with Windows XP	Pichaureau	421
winlatex	FrontEnd for \TeX , Win98/NT, needs Microsoft VisualBasic-DLLs	Reinhardt	447
winshell	A MS-Windows32 user interface for \TeX	de Boer	166
WinTeX XP	A Win32 \TeX Editor with the MS Office look and feel	Muecke	382
withargs	In-place argument substitution	Helvensteijn	272
witharrows	“Aligned” math environments with arrows for comments	Pantigny	414
withesis	University of Wisconsin-Madison Thesis \LaTeX Class	Benedict	160
wmaainf	BibTeX style for Abteilung für Angewandte Informatik	Müller	383
wmf2eps	Windows metafile conversion	Schulter	479
wmf2epsc	Windows metafile conversion	Schulter	479
wncyr	University of Washington cyrillic fonts	The AMS	529
wnri-latex	LaTeX support for wnri fonts	Pandey	413
wnri	Ridgeway’s fonts	Ridgeway, Pandey	449
wntamil	Tamil to \TeX converter	Unknown	551
woctag	Generate the German weekday name for a date	Schrell	477
Woff2OT	Woff to OpenType converter	Frane Jr	296
word2latex	A translator from MS Word to \LaTeX documents	de Boer	166
word2tex	Convert \TeX /MSWord to \LaTeX	Chikrii	193
word2x	Word 6 format converter	Simpson	492
wordcloud	Drawing wordclouds with MetaPost and Lua	Chupin	194
wordcount	Estimate the number of words in a \LaTeX document	Downes	211
wordle	Create wordle grids	Mathas, Pierquet	364
wordlike	Simulating word processor layout	Fenn	226
WordML2LaTeX	XSLT to transform a WordML file to a \LaTeX 2e source	Dambra	203
wordweb	Literate programming using Microsoft Word	Wittenberg, Mc Kearney	585
worksheet	Easy creation of worksheets	Zöllner	602

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
worldflags	Drawing flags with TikZ	Haager	261
wotree	Draw Warnier/Orr diagrams	Gurari	260
WP2LaTeX	Convert WordPerfect documents to \LaTeX	Fojtik	234
wrapfig	Produces figures which text can flow around	Arseneau	147
wrapfig2	Wrap text around figures	Beccari	156
wrapstuff-doc-en	English version of the wrapstuff package documentation	Wu	588
wrapstuff	Wrapping text around stuff	Lee	336
wright	Define commands with optional arguments	Unknown	552
WriteOnGrid	Write on grid lines	Pierquet	424
wrtfile	Write \TeX files from a \TeX document	Smith	494
wsemclassic	LaTeX class for Bavarian school w-seminar papers	Rosenberger	459
wsuipa	International Phonetic Alphabet fonts	Guenther	259
wsuipa2tipa	Translate wsuipa font commands into tipa font commands	Kleiweg	311
WTRef	Extend \LaTeX 's cross-reference system	Asakura	148
XXXXX			
xargs	Define commands with many optional arguments	Pégourié-Gonnard	418
xarticle	A \LaTeX 2.09 document style with 7pt, 8pt and 9pt options	Unknown	552
xassocnt	Associated counters stepping simultaneously	Hupfer	285
xbibfile	Create and search BibTeX databases	Maloney	361
xbibtex	An X-Windows utility for adding to a BibTeX database	Kelly, Bischof	301
xbmks	Create a cross-document bookmark tree	Story	507
xcharter-math	XCharter-based OpenType Math font for LuaTeX and XeTeX	Flipo	231
XCharter	Extension of Bitstream Charter fonts	Sharpe	487
xcite	Use citation keys from a different document	Gregorio	257
xcjk2uni	Convert CJK characters to Unicode, in pdfTeX	Lee	336
xcmr	A crossed-out version of Computer Modern	Unknown	552
xcntperchap	Track the number of subsections etc. that occur in a specified track-level	Hupfer	285
xcoffins	Rich boxed material for \LaTeX 3	\LaTeX Team	434
xcolor-material	Defines the 256 colors from Google Material Color Palette	Ódenes	408
xcolor-solarized	Defines the 16 colors from Ethan Schoonover's Solarized palette	Cretel	200
xcolor	Driver-independent color extensions for \LaTeX and pdfLaTeX	Kern, \LaTeX Team	301
xcomment	Allows selected environments to be included/excluded	Van Zandt, Voß	598
xcookybooky	Typeset (potentially long) recipes	Harder	266
xcpdftips	Natbib citations with PDF tooltips	Kocic	316
xdoc	Extending the \LaTeX doc system	Hellström	272
xduthesis	XeLaTeX template for writing Xidian University Thesis	Qi	438
xduts	Xidian University \TeX Suite	Unknown	552
xdvi	A DVI previewer for the X Window System	Vojta	564
xdvipsk-support	LuaLaTeX packages for the xdvipsk binary (dvips extension)	Tolušis	535
xebaposter	Create beautiful scientific Persian/Latin posters using TikZ	Razavian	444
xexchangebar	An extension of package exchangebar that can be used with $X_{\text{La}}\LaTeX$	Syropoulos	513
xecjk	Support for CJK documents in $X_{\text{La}}\LaTeX$	Lee, Liu, Sun, Jiang	336
xecolor	Support for color in $X_{\text{La}}\LaTeX$	Khalighi, bidi-tex GitHub Organisation	303
xecolour	Support for colour in $X_{\text{La}}\LaTeX$	Khalighi, bidi-tex GitHub Organisation	303
xecyr	Using Cyrillic languages in XeTeX	Shipunov	488
xecyrmongolian	Basic support for the typesetting of Cyrillic Mongolian documents using (Xe Lua)LaTeX	Syropoulos	513
xeindex	Automatic index generation for $X_{\text{La}}\LaTeX$	Isambert, Robbers	288
xellipsis	Extremely configurable ellipses with formats for various style manuals	Goodman	250
xepersian-hm	Fixes kashida feature in xepersian package	Movahhedian	382
XePersian	Persian for \LaTeX , using LuaTeX or XeTeX	Khalighi, bidi-tex GitHub Organisation	303

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
xesearch	A string finder for XeTeX	Isambert, Robbers	288
xesoul	Use the soul package with Xe _Λ TeX	Syropoulos	513
xespotcolor	Spot colours support for Xe _Λ TeX	Syropoulos, Elstner	513
XeT-TeX	A bi-directional version of TeX	MacKay	358
xetal	Strip TeX constructs from a file	Cerf	187
xetex-def	Colour and graphics support for XeTeX	Moore, Kew, TeX Team	379
xetex-devanagari	XeTeX input map for Unicode Devanagari	Stender	503
xetex-greek	Hyphenation for different variants of Greek, under XeTeX	Syropoulos	513
xetex-itrans	Itrans input maps for use with Xe _Λ TeX	Abhinandan, Rao	138
xetex-pstricks	Running PSTricks under XeTeX	Shigeru	488
xetex-tibetan	XeTeX input maps for Unicode Tibetan	Stender	503
xetex	An extended variant of TeX for use with Unicode sources	Kew, Rosendahl, Hosny, TeXLive	302
xetexfontinfo	Report font features in XeTeX	Kew	302
xetexko	Typeset Korean with Xe(La)TeX	Kim	306
XeTeXref	Reference documentation of XeTeX	Robertson, Berry	452
xevlna	Insert non-breakable spaces using XeTeX	Wagner	573
xfakebold	Fake a regular font for bold characters	Voß	570
xfig	XWindows vector drawing program	Smith	493
xfor	A reimplementaion of the TeX for-loop macro	Talbot	519
xfp	Interface to the TeX3 floating point unit	TeX Team	434
xfrac	Split-level fractions	Høgholm, Madsen, Robertson, Wright, TeX Team	280
xgalley	Control text feeding onto the page	TeX Team	435
xgreek	Greek Language Support for Xe _Λ TeX and LuaLaTeX	Syropoulos	513
xhfill	Extending \hrulefill	Voß	570
xifthen	Extended conditional commands	Noirel	396
xii-lat	Christmas silliness (Latin)	Carlisle	184
xii	Christmas silliness (English)	Carlisle	184
Ximera	Write online interactive content in TeX	Snapp	495
xindex	Unicode-compatible index generation	Voß	570
xindy-persian	Support for the Persian language in xindy	Khalighi, bidi-tex GitHub Organisation	304
xindy	A general-purpose index processor	Kehr, Schrod	300
xint-regression	Classic regressions, with xint	Pierquet	425
xint	Expandable arbitrary precision floating point and integer operations	Burnol	179
xintsession	Interactive computing sessions (fractions, floating points, polynomials)	Burnol	179
xistercian	Cistercian numerals in TeX	Spratte	499
xits	A Scientific Times-like font with support for mathematical typesetting	Hosny	282
xkcdcolors	names of colors	Giannetti	244
xkeymask	An extension of xkeyval with a mask	Ramachandra	442
xkeyval	Extension of the keyval package	Carlisle, Adriaens	184
xkvltxp	Provision for expandable macros in package options	Adriaens	139
xkvview	Xkeyval viewer	Adriaens	139
xl2latex	Convert Excel (97 and above) tables to TeX tabulars	Buchmann	175
xlatex	A TeX/LaTeX shell for X-windows	Dragone	211
xlop	Calculates and displays arithmetic operations	Charpentier	188
xltablear	Longtable support with possible X-column specifier	Voß, Niepraschk	571
xltxtra	“Extras” for TeX users of XeTeX	Robertson	452
xmeaning	Enhanced implementation of the \meaning primitive	Dao	204
xml2pmx	Convert MusicXML to PMX and MusiXTeX	Spivey, Glötzel, Tennent	498
xmlplay	Typeset Shakespeare’s plays as marked up by Bosak	Kilfiger	305
xmltex	Support for parsing XML documents	Carlisle	184
xmpincl	Include eXtensible Metadata Platform data in pdfLaTeX	Sneep	495

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
xmthesis	XMU thesis style	Cao	182
xnewcommand	Define \global and \protected commands with \newcommand	Noirel	396
xoptarg	Expandable macros that take an optional argument	Noirel	396
xparse	A generic document command parser	L ^A T _E X Team	435
xpatch	Extending etoolbox patching commands	Gregorio	257
xpdf	Viewing and manipulating PDF files	Noonburg	396
xpdfopen	Commands to control PDF readers, under X11	Diamond, Hoekwater, Popineau	208
xpeek	Define commands that peek ahead in the input stream	Salomon	466
xpeekahead	A simple way for peeking ahead after commands and environments	Frigeri	239
xpiano	An extension of the piano package	Gregorio	257
xpicture	Extensions of L ^A T _E X picture drawing	Fuster	240
xpinyin	Automatically add pinyin to Chinese characters	Lee	336
xprintlen	Print T _E X lengths in a variety of units	Huang	284
xpunctuate	Process trailing punctuation which may be redundant	Ratcliffe	443
xq	Support for writing about xiangqi	Weinhold, Pipping	577
xr-hyper	Inter-document hyper-references	Carlisle, Oberdiek Package Support Group	185
xr	References to other L ^A T _E X documents	Carlisle, Drucbert, L ^A T _E X Team	184
xrefwarn	Only one warning for an undefined citation	Verwer	558
xreview	Reviewing L ^A T _E X documents made easy(er)	Peri	419
xsavebox	Saveboxes for repeating content without code replication, based on PDF Form XObjects	Grahn	253
xsim	Sheets IMproved	Niederberger	393
xsipa	Short XSAMPA-based commands for IPA transcription in L ^A T _E X	Akpoué	140
xskak	An extension to the skak package for chess typesetting	Fischer	230
xspace	Define commands that appear not to eat spaces	Carlisle, Høgholm, L ^A T _E X Team	184
xstacks	Dedicated global stacks implementations	Frigeri	239
xstix2	Extended support for STIXTwo fonts	Kuznetsov	330
xstring	String manipulation for (La)T _E X	Tellechea	523
xtab	Break tables across pages	Robertson, Wilson	454
xtcaps	Defining language-dependent text macros	Fricke	237
xtem	An X11 T _E X menu built on Tcl/Tk	Lamprecht, Lotz, Weibezahn	333
xtemplate	A high-level interface for declaring document commands	L ^A T _E X Team	435
xtexcad	Simple drawing program for L ^A T _E X use	Sixt, Zitzmann	492
XteXShell	A shell/editor	Hofmann	278
xtrcode	Extract contents of L ^A T _E X environments	Ruedas	464
xtufte	Extend the tufte document classes to run with unicode-aware engines	Voß	570
xtuthesis	XTU thesis template	Dongdong	210
xunicode	Generate Unicode characters from accented glyphs	Moore	379
xurl	Allow URL breaks at any alphanumerical character	Voß	570
xwatermark	Graphics and text watermarks on selected pages	Musa	387
xwpick	Pick an image from an X display	Chernyaev	190
xyling	Draw syntactic trees, etc., for linguistics literature, using xy-pic	Vogel	563
xymatrix	Commutative diagrams using XY-pic	Rose, Moore	459
xymtex	Typesetting chemical structures	Fujita	239
xypic-tut-pt	A tutorial for XY-pic, in Portuguese	Campani	181
xypic	Flexible diagramming macros	Rose, Moore	459
xytree	Tree macros using XY-Pic	Un	540
YYYYY			
yacco2	Multi-threaded LR(1) compiler/compiler that emits literate grammar documents	Bone	167

<i>Package</i>	<i>Caption</i>	<i>Author</i>	<i>Page</i>
yafoot	A bundle of miscellaneous footnote packages	Khalighi, Nakashima	304
yagusylo	A symbol loader	Henel	274
yaletter	Extremely flexible macros for letters, envelopes, and label sheets	Goodman	251
YAMLvars	A YAML parser and tool for easy \LaTeX definition creation	Ewasiuk	222
yandy	TUG release of Y and Y's \TeX distribution	Ma, Horn	358
yannisgr	Greek fonts by Yannis Haralambous	Haralambous, Thull	265
yathesis	A \LaTeX class for writing a thesis following French rules	Bitouzé	164
yax	Yet Another Key System	Isambert, Robbers	288
yazd-thesis	A template for the Yazd University	Damanafshan	203
yb-book	Template for YB Branded Books	Bugayenko	177
ycbook	A versatile book class	Cherem	190
ydoc	Macros for documentation of \LaTeX classes and packages	Scharrer	471
Yet-Another-Gui...	A short guide to using \LaTeX 2e to typeset high quality documents	Morris	381
yfonts-otf	OpenType version of the Old German fonts designed by Yannis Haralambous	Flipo	231
yfonts-t1	Old German-style fonts, in Adobe type 1 format	Bronger, Haralambous	174
yfonts	Support for old German fonts	Schmidt, Preining	474
yfrak	Old German Fraktur font	Haralambous	265
ygoth	Old German Gothic font	Haralambous	265
ymath	Extended maths fonts for \LaTeX	Haralambous, Preining	265
yi4latex	Yi (Southern Chinese) support	Corff	198
yinit-as	Additions to Yannis Haralambous' Old German decorative initials	Schrell	477
yinit-otf	OTF conversion of Yannis Haralambous' Old German decorative initials	Haralambous	265
yinit	Old German decorative initials	Haralambous	265
york-thesis	A thesis class file for York University, Toronto	Gall	241
young	Young tableaux	Knappen, Wormer	313
youngtab	Typeset Young-Tableaux	Börchers	168
yplan	Daily planner type calendar	Nickalls, Harders	391
yquant	Typesetting quantum circuits in a human-readable language	Desef	207
Ysabeau	Ysabeau fonts with \LaTeX support for traditional \TeX engines	Merino Hernández	275
yswab	Old German Schwabacher font	Haralambous	265
yt4pdf	Play YouTube videos in a PDF	Story	507
ytableau	Many-featured Young tableaux and Young diagrams	Reich	446
ytex	Macro package developed at MIT	Brotsky	174
ZZZZZ			
zaccone	Different configuration for different captions	Unknown	552
zahl2string	Format numbers as German words	Sauer	468
zblbuild	Help with the choice of a BibLaTeX style and options	Milanese	374
zbmath-review-t...	Template for a zbMATH Open review	Beckenbach	157
zebra-goodies	A collection of handy macros for (paper) writing	Xue	591
zebra	Writing revision toolkits	Xue	591
zeckendorf	Knuth Fibonacci multiplication, Zeckendorf and Bergman representations of big integers	Burnol	179
zed-csp	Typesetting Z and CSP format specifications	Davies, Spivey	204
zed	Typeset Z specifications	Spivey	498
zefonts	Virtual fonts to provide T1 encoding from existing fonts	Fuster, Kahn	240
zennote	Streamline your note-taking process!	Liang	342
zero	Start list (etc.) numbering at zero	Verhoeff	557
zhlineskip	Line spacing for CJK documents	Zhang	599
zhlipsum	Chinese dummy text	Zeng	599
zhmakeindex	Makeindex replacement for Chinese users	Liu	344
zhmCJK	Simplify configuration of CJK installations for Chinese	Liu	344
zhmetrics-uptex	Chinese font metrics for upTeX	Liu	344
zhmetrics	TFM subfont files for using Chinese fonts in 8-bit \TeX	Wang, Wu	575

Package	Caption	Author	Page
zhnumber	Typeset Chinese representations of numbers	Lee	336
zhspacing	Spacing for mixed CJK-English documents in XeTeX	Dian, Lee	208
ziffer	Conversion of punctuation in maths mode	Väth	556
zigaretten	Propaganda and mind-numbing for cigarette addicts	Lachaume	331
zip	Barcodes for USA ZIP code	Smith	494
zitie	Create CJK character calligraphy practicing sheets	Unknown	552
zlmitt	Use Latin Modern Typewriter fonts	Sharpe	487
zootaxa-bst	A BibTeX style for the journal Zootaxa	Ballen	151
zref-check	Flexible cross-references with contextual checks based on zref	Unknown	552
zref-clever	Clever L ^A T _E X cross-references based on zref	Unknown	552
zref-vario	Extended L ^A T _E X page cross-references with varioref and zref-clever	Unknown	552
zref	A new reference scheme for L ^A T _E X	Oberdiek	404
ZUGFeRD	ZUGFeRD and Faktur-X invoicing using L ^A T _E X	Peischl	419
zwgetfdate	Get package or file date	Wagner	573
zwpagelayout	Page layout and crop-marks	Wagner	573
zx-calculus	A library to typeset ZX Calculus diagrams	Colisson	197
zxjafbfont	Fallback CJK font support for xeCJK	Yato	595
ZXjafont	Set up Japanese font families for X ₂ L ^A T _E X	Yato	595
ZXjatype	Standard conforming typesetting of Japanese, for X ₂ L ^A T _E X	Yato	595
ZzTeX	A full-featured T _E X macro package for producing books, journals, and manuals	Anagnostopoulos	143

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 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/ekdosis>
- *The icite package. Indices locorum citatorum*. 2026-03-18. Version 1.3a. LICENSE: gpl3+,cc-by-sa-4. The package is designed to produce from BibTeX or BibLaTeX bibliographical databases the different indices of authors and works cited which are called indices locorum citatorum. It relies on a specific command and can operate with either BibTeX or BibLaTeX.

- URL: <https://ctan.org/pkg/icite>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/icite>
- Alex, A. J. *The malayalam-latex package. LaTeX for Malayalam*. 2026-03-18. Version 0.9.7. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/malayalam-latex>
MIRROR: <https://mirror.ctan.org/language/malayalam>
- *The malayalam-omega package. Typesetting Malayalam using Omega*. 2026-03-18. Version 1.0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/malayalam-omega>
MIRROR: <https://mirror.ctan.org/macros/omega/latex/contrib/malayalam-omega>
 - *The tamil-omega package. Tamil support for Omega/Aleph*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/tamil-omega>
MIRROR: <https://mirror.ctan.org/macros/omega/latex/contrib/tamil-omega>
- Alexander, James, Sebastian Kremer, and Hans-Peter Kolb. *The tib package. A bibliographic preprocessor*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/tib>
MIRROR: <https://mirror.ctan.org/biblio/tib>
- Alexander, Jason. *The comment-pln package. Comment macros for use in Plain T_EX*. 2026-03-18. LICENSE: noinfo. Defines macros and such that everything between the two is ignored.
URL: <https://ctan.org/pkg/comment-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/comment.tex>
- *The Exam design package. LaTeX class for typesetting exams*. 2026-03-18. Version 1.101. LICENSE: gpl
URL: <https://ctan.org/pkg/examdesign>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/examdesign>
- Alexander, Jason and Ethan Deneault. *The schedule package. Weekly schedules*. 2026-03-18. Version 1.20. LICENSE: lppl1.3c. Automatically format weekly schedules using L^AT_EX's picture environment. It requires the packages `picture` and `calendar`. Its main feature is the accuracy with which appointments are represented: boxes drawn to represent a particular appointment are accurate to the minute — i.e., a 31-minute appointment will have a box 1/30th longer than a 30-minute appointment. A number of features are included to allow the user to customize the output.
URL: <https://ctan.org/pkg/schedule>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/schedule>
- Alfonsi, Bernard and Yvon Henel. *The l2tabu-french package. French translation of l2tabu*. 2026-03-18. Version 2.3. LICENSE: gpl. French translation of `l2tabu`.
URL: <https://ctan.org/pkg/l2tabu-french>
MIRROR: <https://mirror.ctan.org/info/l2tabu/french>
- Algaba, Manuel Gutierrez. *The consdiag package. A utility for OO programming documentation*. 2026-03-18. Version 1.1. LICENSE: other-free
URL: <https://ctan.org/pkg/consdiag>
MIRROR: <https://mirror.ctan.org/support/consdiag>
- *The fancyhdrboxed package. Elaborate page headers, specified in a non-LaTeX language*. 2026-03-18. Version 1.0. LICENSE: gpl. Easy and fast creation of page headers for the documentation of Software Engineering Projects, using a mini language implemented in python that generates code that is then embedded in headers specified in the usual way, using `python`.
URL: <https://ctan.org/pkg/fancyhdrboxed>
MIRROR: <https://mirror.ctan.org/support/fancyhdrBoxed>
 - *The gentabtex package. Python helper for creating tables*. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/gentabtex>
MIRROR: <https://mirror.ctan.org/support/gentabtex>
 - *The grapher package. Create graphs, state machine and data flow diagrams*. 2026-03-18. LICENSE: other-free. Grapher is a python script; you provide it with a specification (in python) of a diagram, and grapher emits code that can be translated to L^AT_EX and used to typeset the diagram in your document.
URL: <https://ctan.org/pkg/grapher>
MIRROR: <https://mirror.ctan.org/support/grapher>
 - *The TeEncontreX package. Help for users of T_EX and L^AT_EX*. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/teencontrex>
MIRROR: <https://mirror.ctan.org/info/spanish/TeEncontreX>
 - *The texttoolspro package. Tools for documentation written in L^AT_EX*. 2026-03-18. Version 1.1. LICENSE: other-free. A small set of utilities for doing documentation in L^AT_EX intended mainly for programmers. Includes: for creating structured boxes, one inside another so the structure of data and functions can be easily shown; , a front-end filter of L^AT_EX-modified code, so you can write sections in a relative way; and , a L^AT_EX class that allows up to 14 levels of nesting, needed for doing documentation.

URL: <https://ctan.org/pkg/texttoolspro>
MIRROR: <https://mirror.ctan.org/support/texttoolspro>

Ali, Muhammad Masroor. *The arosgn package. Support for the Bengali language*. 2026-03-18. Version 2.1. LICENSE: nosell
URL: <https://ctan.org/pkg/arosgn>
MIRROR: <https://mirror.ctan.org/language/bengali/arosgn>

All, Timothy and Evan Cochrane. *The luacas package. A computer algebra system for users of LuaLaTeX*. 2026-03-18. Version 1.0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/luacas>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luacas>

Allais, Raphaël. *The fast-diagram package. Easy generation of FAST diagrams*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The package provides simple means of producing FAST diagrams, using . FAST diagrams are useful for functional analysis techniques in design methods.
URL: <https://ctan.org/pkg/fast-diagram>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/fast-diagram>

Allen, Matthew and David Griffith. *The newspaper package. Typeset newsletters to resemble newspapers*. 2026-03-18. Version 1.0. LICENSE: lppl. The newspaper package redefines the page style and command to produce a typeset page similar to that of a newspaper. It also provides several commands that (when used with other packages) simplify the writing of articles in a newspaper-style column format.
URL: <https://ctan.org/pkg/newspaper>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newspaper>

Allgeyer, Robert. *The novel package. Class for printing fiction, such as novels*. 2026-03-18. Version 2.2. LICENSE: lppl1.3c,ofl
URL: <https://ctan.org/pkg/novel>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/novel>

Allison, George. *The lua-regression package. Add polynomial regressions to graphs*. 2026-03-18. Version 1.0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/lua-regression>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-regression>

Allred, Sean. *The termmenu package. The package provides support for terminal-based menus using expl3*. 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/termmenu>
MIRROR: <https://mirror.ctan.org/macros/generic/termmenu>

Alshahrani, Mohammed. *The kfupm-math-exam package. A L^AT_EX document style to produce homework, quiz and exam papers*. 2026-03-18. Version 0.1.0. LICENSE: mit
URL: <https://ctan.org/pkg/kfupm-math-exam>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kfupm-math-exam>

Altergott, Viktor. *The mohelper package. Draw fully customizeable MO diagrams*. 2026-04-13. Version 1.0. LICENSE: gpl3
URL: <https://ctan.org/pkg/mohelper>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/mohelper>

Aluthge, Dilum and Marco Daniel. *The biblatex-nejm package. BibLaTeX style for the New England Journal of Medicine (NEJM)*. 2026-03-18. Version 0.5.0. LICENSE: lppl1.3. This is a numeric style based on the design of the New England Journal of Medicine (NEJM).
URL: <https://ctan.org/pkg/biblatex-nejm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-nejm>

Alziyadi, Mohammed Obaid. *The arabic-book package. An Arabic book class*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/arabic-book>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/arabic-book>

Amberg, Brian. *The dprogress package. LaTeX-relevant log information for debugging*. 2026-03-18. Version 0.1. LICENSE: lppl
URL: <https://ctan.org/pkg/dprogress>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dprogress>

American Astronomical Society. *The aastex package. Macros for Manuscript Preparation for AAS Journals*. 2026-03-18. Version 7.0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/aastex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aastex>

Amintoosi, Mahmood. *The persian-bib package. Persian translations of classic BibTeX styles*. 2026-03-18. Version 0.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/persian-bib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/persian-bib>

Ammers, Eric W. Van and Mark R. Kramer. *The clip package. A language-independent literate programming tool*. 2026-03-18. LICENSE: noinfo

URL: <https://ctan.org/pkg/clip>
MIRROR: <https://mirror.ctan.org/web/clip>

Anagnostopoulos, Paul C. *The ZzTeX package. A full-featured T_EX macro package for producing books, journals, and manuals.* 2026-03-18. Version 17.7. LICENSE: mit
URL: <https://ctan.org/pkg/zztex>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/zztex>

Anda Suárez, Juan de. *The SFEE package. A L^AT_EX class for the Smart Factory and Energy Efficiency magazine of the Tecnológico.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c. The SFEE class belongs to the Smart Factory and Energy Efficiency magazine of the Tecnológico Nacional de México/ITS Purísima del Rincón. was designed using the L^AT_EX document class standard. It is accompanied by , which provides the necessary elements to generate the article citations.
URL: <https://ctan.org/pkg/sfee>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sfee>

Andersen, Anders. *The aspen package. Simple crypto notation in L^AT_EX.* 2026-05-12. Version 2.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/aspen>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aspen>

Anderson, Michael. *The uothesis package. Class for dissertations and theses at the University of Oregon.* 2026-03-18. Version 2.5.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/uothesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uothesis>

Ando, Ryoya. *The ltMermaid package. Embed Mermaid diagrams in L^AT_EX.* 2026-03-18. Version 1.0c. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ltmermaid>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltmermaid>

Andrés, Luis Antonio Ortega. *The linkedthm package. Hyperlinked theorem–proof environments for L^AT_EX.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/linkedthm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/linkedthm>

Andrews, Avery D. *The lingtrees package. Linguistics trees preprocessor and macros.* 2026-03-18. LICENSE: lppl. LingTrees is a package for formatting linguistics trees, consisting of a preprocessor that converts an indented list format into L^AT_EX macros, and some macros for doing the layout and line drawing. The line drawing may be done either by or by (PSTricks gives the user more functionality).
URL: <https://ctan.org/pkg/lingtrees>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/LingTrees>

Andrews, Phil. *The gplot package. CGM-based graphics support.* 2026-03-18. Version 4.3b2. LICENSE: noinfo
URL: <https://ctan.org/pkg/gplot>
MIRROR: <https://mirror.ctan.org/support/gplot>

Andronic, Liviu. *The frletter package. Typeset letters in the French style.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/frletter>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/frletter>

Angulo, Pablo. *The texsurgery package. A L^AT_EX companion to the “texsurgery” python project.* 2026-03-18. Version 0.6.0. LICENSE: bsd3. This L^AT_EX library is a companion to the . It will make sure that “” will work, with reasonable defaults, for a document that is intended to work with , and also has other uses, always in tandem with the package.
URL: <https://ctan.org/pkg/texsurgery>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texsurgery>

Ankargren, Sebastian. *The statmath package. A L^AT_EX package for simple use of statistical notation.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/statmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/statmath>

Annagurban, Nazar. *The turkmen package. Babel support for Turkmen.* 2026-03-18. Version 0.2. LICENSE: lppl. The package provides support for Turkmen in , but integration with babel is not available.
URL: <https://ctan.org/pkg/turkmen>
MIRROR: <https://mirror.ctan.org/language/turkmen>

Antman, Peter. *The oxford package. A BibT_EX style geared for use in the humanities.* 2026-03-18. LICENSE: nosell. The style implements the Oxford style interpreted through the eye of a Swede working in the field of the history of ideas. It is based on and a heavily hacked bst-file generated with custom-bib. It currently only supports and and only in abbreviation mode.
URL: <https://ctan.org/pkg/oxford>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/oxford>

- Antos, David. *The TVS package. TeX Versioning System*. 2026-04-28. Version 1.28. LICENSE: gpl
 URL: <https://ctan.org/pkg/tvs>
 MIRROR: <https://mirror.ctan.org/support/TVS>
- Aonuma, Shuji. *The calorie package. Calorie checking for dieters*. 2026-03-18. Version 1.3. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/calorie>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/calorie.sty>
- Aplevich, Dwight. *The Circuit_macros package. M4 macros for electric circuit diagrams*. 2026-03-18. Version 11.0. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/circuit-macros>
 MIRROR: https://mirror.ctan.org/graphics/circuit_macros
- Appelt, Wolfgang. *The knit package. Tangle and weave with multiple change files*. 2026-03-18. Version 2.7. LICENSE: noinfo. Knit and twist are represented as change files from and (respectively). In each case, they act in the same way as the parent program, but can process more than one change file at the same time.
 URL: <https://ctan.org/pkg/knit>
 MIRROR: <https://mirror.ctan.org/web/knit>
- Arapura, Donu. *The Array Maker package. A program for making L^AT_EX and xypic arrays*. 2026-03-18. LICENSE: other-free. This program is designed to take some of the tedium out of constructing arrays, diagrams and tables. L^AT_EX code is entered into boxes and the program outputs an array that can be pasted into a L^AT_EX file. This is written in (≥ 8.0) (most Unix/Linux systems have .
 URL: <https://ctan.org/pkg/arraymaker>
 MIRROR: <https://mirror.ctan.org/support/arraymaker>
- Arata, Mizuki. *The cluttex package. An automation tool for running L^AT_EX*. 2026-03-18. Version 0.7.0. LICENSE: gpl3+
 URL: <https://ctan.org/pkg/cluttex>
 MIRROR: <https://mirror.ctan.org/support/cluttex>
- Araujo, Lauro César. *The abntex2 package. Typeset technical and scientific Brazilian documents based on ABNT rules*. 2026-03-18. Version 1.9.7. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/abntex2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/abntex2>
- Arcis, Diego. *The strands package. Draw objects constructed from strands*. 2026-03-18. Version 1.1. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/strands>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/strands>
- Arellano, Gonzalo Medina. *The background package. Placement of background material on pages of a document*. 2026-03-18. Version 2.1. LICENSE: lpl
 URL: <https://ctan.org/pkg/background>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/background>
- *The fancypar package. Decoration of individual paragraphs*. 2026-03-18. Version 1.3. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/fancypar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancypar>
- Argañaraz, Gustavo Sebastián Bustamante. *The MakeCirc package. A MetaPost library for drawing electrical circuit diagrams*. 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/makecirc>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/makecirc>
- Árnason, Einar, Johannes L. Braams, and Javier Bezos López. *The babel-icelandic package. Babel support for Icelandic*. 2026-03-18. Version 1.3. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/babel-icelandic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/icelandic>
- Arnold, Jeffrey B. *The lstbayes package. Listings language driver for Bayesian modeling languages*. 2026-03-18. LICENSE: lpl1.3. The package provides language drivers for the package for several languages not included in that package: BUGS, JAGS, and Stan.
 URL: <https://ctan.org/pkg/lstbayes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lstbayes>
- Arnold, Tim. *The longfigure package. Provides a figure-like environment that break over pages*. 2026-03-18. Version 1.0. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/longfigure>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/longfigure>
- Arriba, Jose Luis Diaz de and Javier Bezos López. *The gloss package. Create glossaries using BibT_EX*. 2026-03-18. Version 1.5.2. LICENSE: lpl. A glossary package using BibT_EX with replaced by .
 URL: <https://ctan.org/pkg/gloss>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gloss>

- Arrouye, Yves. *The mpkfontdir package. Manipulate TDS directories for PK fonts.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mpkfontdir>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/mpkfontdir>
- Arseneau, Donald. *The brakel package. Dirac bra-ket and set notations.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/braket>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/braket>
- *The cancel package. Place lines through maths formulae.* 2026-03-18. Version 2.2. LICENSE: pd
 URL: <https://ctan.org/pkg/cancel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cancel>
 - *The cases package. Numbered cases environment.* 2026-03-18. Version 3.2. LICENSE: other-free
 URL: <https://ctan.org/pkg/cases>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cases>
 - *The chapterbib package. Multiple bibliographies in a document.* 2026-03-18. Version 1.17. LICENSE: other-free
 URL: <https://ctan.org/pkg/chapterbib>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cite>
 - *The cite package. Improved citation handling in \LaTeX .* 2026-03-18. Version 5.5. LICENSE: other-free
 URL: <https://ctan.org/pkg/cite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cite>
 - *The cite-bundle package. Citation management bundle.* 2026-03-18. LICENSE: other-free. A collection of packages related to managing citations:
 URL: <https://ctan.org/pkg/cite-bundle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cite>
 - *The dotseqn package. Flush left equations with dotted leaders to the numbers.* 2026-03-18. Version 1.1. LICENSE: other-free
 URL: <https://ctan.org/pkg/dotseqn>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dotseqn>
 - *The drftcite package. Print the bibliography in “draft” mode.* 2026-03-18. Version 3.91. LICENSE: other-free
 URL: <https://ctan.org/pkg/drftcite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cite/drftcite.sty>
 - *The framed package. Framed or shaded regions that can break across pages.* 2026-03-18. Version 0.96. LICENSE: other-free
 URL: <https://ctan.org/pkg/framed>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/framed>
 - *The fwlw package. Get first and last words of a page.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/fwlw>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fwlw>
 - *The import package. Establish input relative to a directory.* 2026-03-18. Version 6.2. LICENSE: pd
 URL: <https://ctan.org/pkg/import>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/import>
 - *The longdiv package. Long division arithmetic problems.* 2026-03-18. Version 1. LICENSE: pd. Work out and print integer long division problems. Use: . The numerator and denominator (divisor and dividend) must be integers, and the quotient is an integer too. leaves the remainder from the division at the bottom of its diagram of the problem.
 URL: <https://ctan.org/pkg/longdiv>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/longdiv.tex>
 - *The magaz package. Magazine layout.* 2026-03-18. Version 0.4. LICENSE: other-free
 URL: <https://ctan.org/pkg/magaz>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/magaz>
 - *The nolbreaks package. No line breaks in text.* 2026-03-18. Version 1.2. LICENSE: pd. Use to prevent line breaks in “some text”. This has the advantage over that glue (rubber space) remains flexible. Most common cases are handled here (is disabled, for example) but spaces hidden in macros or can still create break-points.
 URL: <https://ctan.org/pkg/nolbreaks>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nolbreaks>
 - *The notoccite package. Prevent trouble from citations in table of contents, etc.* 2026-03-18. LICENSE: pd. If you have commands in -like commands, or in , the citation will also appear in the table of contents, or list of whatever. If you are also using an unsrt-like bibliography style, these citations will come at the very start of the bibliography, which is confusing. This package suppresses the effect.
 URL: <https://ctan.org/pkg/notoccite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/notoccite>

- Arseneau, Donald. *The nth package. Generate English ordinal numbers.* 2026-03-18. LICENSE: pd. The command generates English ordinal numbers of the form 1st, 2nd, 3rd, 4th, etc. \LaTeX package options may specify that the ordinal mark be superscripted, and that negative numbers may be treated; Plain \TeX users have no access to package options, so need to redefine macros for these changes.
 URL: <https://ctan.org/pkg/nth>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/nth.sty>
- *The optional package. Facilitate optional printing of parts of a document.* 2026-03-18. Version 2.2b. LICENSE: lpl
 URL: <https://ctan.org/pkg/optional>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/optional>
 - *The oubraces package. Braces over and under a formula.* 2026-03-18. LICENSE: other-free. Provides a means to interleave and in the same formula.
 URL: <https://ctan.org/pkg/oubraces>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oubraces>
 - *The overcite package. Compressed lists of superscript numerical citations.* 2026-03-18. Version 4.01. LICENSE: other-free. The package is actually a wrapper for one of the functions of the packages; it is distributed as part of the bundle of packages.
 URL: <https://ctan.org/pkg/overcite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cite>
 - *The placeins package. Control float placement.* 2026-03-15. Version 2.2. LICENSE: pd. Defines a command, beyond which floats may not pass; useful, for example, to ensure all floats for a section appear before the next command.
 URL: <https://ctan.org/pkg/placeins>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/placeins>
 - *The placeins-plain package. Insertions that keep their place.* 2026-03-18. Version 2.0. LICENSE: pd. This \TeX file provides various mechanisms (for plain \TeX and close relatives) to let insertions (footnotes, topins, pageins, etc.) float within their appropriate section, but to prevent them from intruding into the following section, even when sections do not normally begin a new page. (If your sections normally begin a new page, just use to flush out insertions.)
 URL: <https://ctan.org/pkg/placeins-plain>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/placeins.tex>
 - *The random package. Generating “random” numbers in \TeX .* 2026-03-18. Version 0.2. LICENSE: pd
 URL: <https://ctan.org/pkg/random>
 MIRROR: <https://mirror.ctan.org/macros/generic/random>
 - *The removefr package. Remove from counter-reset lists.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/removefr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragments/removefr.tex>
 - *The sansmath package. Maths in a sans font.* 2026-03-18. Version 1.1. LICENSE: pd. The package defines a new math version , and a command that behaves somewhat like
 URL: <https://ctan.org/pkg/sansmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sansmath>
 - *The selectp package. Select pages to be output.* 2026-03-18. Version 1.0. LICENSE: pd
 URL: <https://ctan.org/pkg/selectp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/selectp>
 - *The shapepar package. A macro to typeset paragraphs in specific shapes.* 2026-03-18. Version 2.2. LICENSE: other-free
 URL: <https://ctan.org/pkg/shapepar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shapepar>
 - *The tabs package. Better vertical spacing in tables and arrays.* 2026-03-18. Version 3.5. LICENSE: other-free
 URL: <https://ctan.org/pkg/tabs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabs>
 - *The tabto-generic package. “Tab” to a measured position in the line.* 2026-03-18. LICENSE: pd. moves the typesetting position to from the left margin of the paragraph. If the typesetting position is already further along, starts a new line.
 URL: <https://ctan.org/pkg/tabto-generic>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/tabto.tex>
 - *The tabto-ltx package. “Tab” to a measured position in the line.* 2026-03-18. Version 1.4. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/tabto-ltx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabto>
 - *The threeparttable package. Tables with captions and notes all the same width.* 2026-03-15. LICENSE: other-free. Provides a scheme for tables that have a structured note section, after the caption. This scheme provides an answer to the old problem of putting footnotes in tables — by making footnotes entirely unnecessary. Note that a is not a float of itself; but you can place it in a or a

- environment, if necessary.
 URL: <https://ctan.org/pkg/threeparttable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/threeparttable>
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 Defines a command that allows you to cross-reference section (and chapter, etc) titles and captions just like and . The package does not interwork with ; if you need hypertext capabilities, use instead.
 URL: <https://ctan.org/pkg/titleref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/titleref>
- *The truncate package. Truncate text to a specified width.* 2026-03-18. Version 3.6. LICENSE: pd
 URL: <https://ctan.org/pkg/truncate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/truncate>
 - *The ulem package. Package for underlining.* 2026-04-25. LICENSE: other-free
 URL: <https://ctan.org/pkg/ulem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ulem>
 - *The underscore package. Control the behaviour of “_” in text.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/underscore>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/underscore>
 - *The url package. Verbatim with URL-sensitive line breaks.* 2026-03-18. Version 3.4. LICENSE: lppl. The command is a form of verbatim command that allows linebreaks at certain characters or combinations of characters, accepts reconfiguration, and can usually be used in the argument to another command. (The command provides robust commands that serve in cases when doesn’t work in an argument.) The command is intended for email addresses, hypertext links, directories/paths, etc., which normally have no spaces, so by default the package ignores spaces in its argument. However, a package option “allows spaces”, which is useful for operating systems where spaces are a common part of file names.
 URL: <https://ctan.org/pkg/url>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/url>
 - *The varindent package. Make paragraph indentation match the length of the line above.* 2026-03-18. LICENSE: noinfo. The package will cause paragraphs to indent to the same position as the end of the last line of the previous paragraph, unless the resulting position would take you to within of the end of the line.
 URL: <https://ctan.org/pkg/varindent>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/varindent.tex>
 - *The varwidth package. A variable-width minipage.* 2026-03-18. Version 0.92. LICENSE: lppl
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/varwidth>
 - *The wrapfig package. Produces figures which text can flow around.* 2026-03-18. Version 3.6. LICENSE: lppl
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 URL: <https://ctan.org/pkg/lshort-spanish>
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 URL: <https://ctan.org/pkg/bxjoholiday>
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 - *The gotoh package. An implementation of the Gotoh sequence alignment algorithm.* 2026-03-18. Version 1.1. LICENSE: mit
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gotoh>
 - *The Light L^AT_EX Make package. : A build tool for L^AT_EX documents.* 2026-04-26. Version 1.2.0. LICENSE: mit
 URL: <https://ctan.org/pkg/light-latex-make>
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 URL: <https://ctan.org/pkg/indxcite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/indxcite>
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 URL: <https://ctan.org/pkg/saferef>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/saferef>
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 URL: <https://ctan.org/pkg/faq-fr-gutenberg>
 MIRROR: <https://mirror.ctan.org/help/faq-fr-gutenberg>
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 MIRROR: <https://mirror.ctan.org/support/aspell>
- *The ispell package. Multi-platform spell checker*. 2026-04-25. Version 3.3.02. LICENSE: other-free
 URL: <https://ctan.org/pkg/ispell>
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 MIRROR: <https://mirror.ctan.org/dviware/mdvi>
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 URL: <https://ctan.org/pkg/codepage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codepage>
- *The MathTrip package. A trip to the wonderful world of mathematics*. 2026-03-18. Version 2.8. LICENSE: nocommercial,lppl,bsd
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 MIRROR: <https://mirror.ctan.org/info/mathtrip>
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 MIRROR: <https://mirror.ctan.org/indexing/glo+idxtex>

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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-ajc2020unofficial>
- *The biblatex2bibitem package. Convert BibLaTeX-generated bibliography to bibitems*. 2026-03-18. Version 0.2.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/biblatex2bibitem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex2bibitem>
 - *The shortmathj package. Automatically shortify titles of mathematical journals*. 2026-03-18. Version 0.5.0. LICENSE: lppl1.3c. This small dummy package just contains a simple list of full and short journal names as written in AMS standard:
 URL: <https://ctan.org/pkg/shortmathj>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shortmathj>
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 URL: <https://ctan.org/pkg/scientificpaper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scientificpaper>
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 URL: <https://ctan.org/pkg/ebezier>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ebezier>
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 URL: <https://ctan.org/pkg/oesch>
 MIRROR: <https://mirror.ctan.org/fonts/oesch>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ebsthesis>
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 URL: <https://ctan.org/pkg/autofancyhdr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/autofancyhdr>
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 URL: <https://ctan.org/pkg/texsketch>
 MIRROR: <https://mirror.ctan.org/graphics/texsketch>
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 URL: <https://ctan.org/pkg/ot-tableau>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ot-tableau>
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 URL: <https://ctan.org/pkg/texfilt>
 MIRROR: <https://mirror.ctan.org/support/texfilt>
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 URL: <https://ctan.org/pkg/draft>
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 URL: <https://ctan.org/pkg/computer-typesetting-using-latex>
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 URL: <https://ctan.org/pkg/automatica>
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 URL: <https://ctan.org/pkg/bath-bst>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/beamerswitch>
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 URL: <https://ctan.org/pkg/cascadilla>
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 URL: <https://ctan.org/pkg/mkbib>
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URL: <https://ctan.org/pkg/circle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/circle>

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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauterfonts>

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URL: <https://ctan.org/pkg/tolkienfonts>
MIRROR: <https://mirror.ctan.org/fonts/tolkienfonts>

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URL: <https://ctan.org/pkg/bbfig>
MIRROR: <https://mirror.ctan.org/support/bbfig>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jupynotex>
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URL: <https://ctan.org/pkg/lshort-mongo1>
MIRROR: <https://mirror.ctan.org/info/lshort/mongolian/lshort-mongo1>
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MIRROR: <https://mirror.ctan.org/language/mongolian/babel>
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URL: <https://ctan.org/pkg/lwasseq>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lwasseq>
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URL: <https://ctan.org/pkg/sseq>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sseq>
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 URL: <https://ctan.org/pkg/isotope>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isotope>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibarts>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/germkorr>
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 URL: <https://ctan.org/pkg/abstyles-babel>
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 URL: <https://ctan.org/pkg/esieecv>
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- *The french-translations package. French translation project.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/french-translations>
 MIRROR: <https://mirror.ctan.org/info/french-translations>
- *The stack package. Tools to define and use stacks.* 2026-03-18. Version 1.00. LICENSE: lppl. The package provides a small set of commands to implement stacks independently of T_EX’s own stack. As an example of how the stacks might be used, the documentation offers a small “reinput” package that implements the backbone of the package.
 URL: <https://ctan.org/pkg/stack>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stack>
- *The undertilde package. Typeset a tilde under one (or many) maths symbols.* 2026-03-18. Version 1.0. LICENSE: noinfo. The implementation is probably less than totally robust, though undoubtedly better than that in the macros also available on CTAN.
 URL: <https://ctan.org/pkg/undertilde>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/undertilde>
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 URL: <https://ctan.org/pkg/gitver>
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 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/ar>
- *The aspectratio package. Capital A and capital R ligature for Aspect Ratio*. 2026-03-18. Version 2.0. LICENSE: lpp1
 URL: <https://ctan.org/pkg/aspectratio>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aspectratio>
 - *The babel-friulan package. Babel/Polyglossia support for Friulan(Furlan)*. 2026-03-18. Version 1.3. LICENSE: lpp1.3. The package provides a language description file that enables support of Friulan either with or with .
 URL: <https://ctan.org/pkg/babel-friulan>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/friulan>
 - *The babel-piedmontese package. Babel support for Piedmontese*. 2026-03-18. Version 1.0. LICENSE: lpp1.3. The package provides the language definition file for support of Piedmontese in . Some shortcuts are defined, as well as translations to Piedmontese of standard “LaTeX names”.
 URL: <https://ctan.org/pkg/babel-piedmontese>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/piedmontese>
 - *The babel-romansh package. Babel/Polyglossia support for the Romansh language*. 2026-03-18. LICENSE: lpp1.3. The package provides a language description file that enables support of Romansh either with or with .
 URL: <https://ctan.org/pkg/babel-romansh>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/romansh>
 - *The begingreek package. Greek environment to be used with pdfLaTeX only*. 2026-03-18. Version 1.7. LICENSE: lpp1.3c. This simple package defines a greek environment to be used with pdfLaTeX only, that accepts an optional Greek font family name to type its contents with. A similar command does a similar action for shorter texts.
 URL: <https://ctan.org/pkg/begingreek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/begingreek>
 - *The canoniclayout package. Create canonical page layouts with memoir*. 2026-03-18. Version 1.0. LICENSE: lpp1.3
 URL: <https://ctan.org/pkg/canoniclayout>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/canoniclayout>
 - *The cbfonts-fd package. LaTeX font description files for the CB Greek fonts*. 2026-03-18. Version 1.2. LICENSE: lpp1.3
 URL: <https://ctan.org/pkg/cbfonts-fd>
 MIRROR: <https://mirror.ctan.org/fonts/greek/cbfonts-fd>
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 URL: <https://ctan.org/pkg/codicifiscaleitaliano>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codicifiscaleitaliano>
 - *The curve2e package. Extensions for package pict2e*. 2026-03-18. Version 2.6.0. LICENSE: lpp1.3c. The package extends the drawing capacities of the that serves as a L^AT_EX₂ε replacement for picture mode. In particular, curve2e introduces new macros for lines and vectors, new specifications for line terminations and joins, arcs with any angular aperture, arcs with arrows at one or both ends, generic curves specified with their nodes and the tangent direction at these nodes.
 URL: <https://ctan.org/pkg/curve2e>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/curve2e>
 - *The ecclesiastic package. Typesetting Ecclesiastic Latin*. 2026-03-18. Version 0.3. LICENSE: lpp1.3. The package modifies the way the option to operates when typesetting Latin. The style is somewhat ‘frenchified’ in respect of punctuation spacings and footnote style; shortcuts are available in order to set accents on all vowels, including y and the diphthongs ae and oe.
 URL: <https://ctan.org/pkg/ecclesiastic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ecclesiastic>
 - *The euclideangeometry package. Draw geometrical constructions*. 2026-03-18. Version 0.2.2. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/euclideangeometry>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/euclideangeometry>
 - *The fixltxhyph package. Allow hyphenation of partially-emphasised substrings*. 2026-03-18. Version 0.5. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/fixltxhyph>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fixltxhyph>
 - *The FramedSyntax package. Typeset the syntax of commands and environments within coloured boxes*. 2026-03-18. Version 0.2.8. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/framedsyntax>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/framedsyntax>

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 URL: <https://ctan.org/pkg/ithyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/ithyph.tex>
- *The lahyph package. Hyphenation patterns for the Latin language*. 2026-03-18. Version 3.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/lahyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/lahyph.tex>
 - *The latin package. Latin language definition for Babel*. 2026-03-18. Version 2/0f. LICENSE: lppl
 URL: <https://ctan.org/pkg/latin>
 MIRROR: <https://mirror.ctan.org/obsolete/language/latin>
 - *The Lxfonts package. Set of slide fonts based on CM*. 2026-03-18. Version 3.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/lxfonts>
 MIRROR: <https://mirror.ctan.org/fonts/lxfonts>
 - *The pm-isomath package. Poor man ISO math for pdfLaTeX users*. 2026-03-18. Version 1.2.00. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pm-isomath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pm-isomath>
 - *The swfigure package. Insert large images that do not fit into a single page*. 2026-03-18. Version 0.9.20. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/swfigure>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/swfigure>
 - *The testhyphens package. Testing hyphenation patterns*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/testhyphens>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/testhyphens>
 - *The teubner package. Philological typesetting of classical Greek*. 2026-03-15. Version 5.8.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/teubner>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/teubner>
 - *The TOPtesi package. Bundle for typesetting multilanguage theses*. 2026-03-15. Version 6.4.07. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/toptesi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/toptesi>
 - *The widetable package. An environment for typesetting tables of specified width*. 2026-03-18. Version 2.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/widetable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/widetable>
 - *The wrapfig2 package. Wrap text around figures*. 2026-03-18. Version 7.0.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/wrapfig2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wrapfig2>
- Beccari, Claudio and Enrico Gregorio. *The imakeidx package. A package for producing multiple indexes*. 2026-03-18. Version 1.3e. LICENSE: lppl1.3. The package enables the user to produce and typeset one or more indexes simultaneously with a document. The package is known to work in \LaTeX documents processed with pdfLaTeX, Xe \LaTeX and LuaLaTeX. If is used for processing the index entries, no particular setting up is needed when \TeX Live is used. Using or other programs it is necessary to enable shell escape; shell escape is also needed if is used.
 URL: <https://ctan.org/pkg/imakeidx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/imakeidx>
- Beccari, Claudio and Serge Rosmorduc. *The cbcoptic package. Coptic fonts and \LaTeX macros for general usage and for philology*. 2026-03-18. Version 0.2. LICENSE: lppl. CBcoptic is a bundle of files for typesetting Coptic philological text with the proper fonts and hyphenation. The fonts are based on, but much extend, the fonts of the original bundle. The CBcoptic bundle includes font description files, Metafont sources and equivalent Adobe Type 1 fonts in pfb format. The bundle also includes a package that provides some macros of philological interest.
 URL: <https://ctan.org/pkg/cbcoptic>
 MIRROR: <https://mirror.ctan.org/language/coptic/cbcoptic>
- Beccari, Claudio and Apostolos Syropoulos. *The cbgreek-complete package. Complete set of Greek fonts*. 2026-03-18. LICENSE: lppl
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 URL: <https://ctan.org/pkg/setstrut>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/setstrut.tex>
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 URL: <https://ctan.org/pkg/tex-in-practice>
 MIRROR: <https://mirror.ctan.org/info/examples/tex-in-practice>

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 URL: <https://ctan.org/pkg/ltxdiff>
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 URL: <https://ctan.org/pkg/epspdfconversion>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epspdfconversion>
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 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibclean>
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 URL: <https://ctan.org/pkg/bibmods>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/bibmods.sty>
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 MIRROR: <https://mirror.ctan.org/support/filehdr>
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 URL: <https://ctan.org/pkg/vancouver>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/vancouver>
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 URL: <https://ctan.org/pkg/fontbl>
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 This package enables the user to resize the without moving its vertical center. This process is not fully automated — the user must use to set the factor to the correct value to display the resized at the correct height.
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 URL: <https://ctan.org/pkg/tugboat-toc>
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 URL: <https://ctan.org/pkg/tex-implementors>
 MIRROR: <https://mirror.ctan.org/info/digests/tex-implementors>
- *The tugboat-plain package. Plain TeX macros for TUGboat.* 2026-03-18. Version 1.32. LICENSE: other-free. The macros defined in this directory (in files and) are used in papers written in Plain TeX for publication in TUGboat.
 URL: <https://ctan.org/pkg/tugboat-plain>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/tugboat>
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 URL: <https://ctan.org/pkg/cm11>
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- *The ebproof package. Formal proofs in the style of sequent calculus.* 2026-03-18. Version 2.1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ebproof>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ebproof>
- *The frcursive package. French cursive hand fonts.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/frcursive>
 MIRROR: <https://mirror.ctan.org/fonts/frcursive>
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URL: <https://ctan.org/pkg/collref>
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URL: <https://ctan.org/pkg/delimset>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqnlines>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exframe>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphbox>
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URL: <https://ctan.org/pkg/mathfixs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathfixs>
 - *The metastr package. Store and compose strings*. 2026-03-18. Version 1.1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/metastr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/metastr>
 - *The mpostinl package. Embed MetaPost figures within \LaTeX documents*. 2026-03-15. Version 1.5.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/mpostinl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mpostinl>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sesstime>
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 URL: <https://ctan.org/pkg/makegobbler>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/petiteannonce>
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 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/bellmac.tex>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/version>
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 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lecturenotes>
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 URL: <https://ctan.org/pkg/prociagssymp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/prociagssymp>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/adtrees>
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- about the cassette (table of contents e.g.). The package is required.
URL: <https://ctan.org/pkg/mceinleger>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mceinleger>
- Bennett, Frank. *The calendar package. A package for calendars and timetables*. 2026-03-18. Version 3.1. LICENSE: nosell. Includes, for example, a package which organizes date items in a format suitable for conference schedules, itineraries, academic teaching timetables and the like. Developments of the bundle appear as and .
URL: <https://ctan.org/pkg/calendar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calendar>
- *The camel package. Prototype work on future citation engine*. 2026-03-18. Version 1.0t. LICENSE: nosell
URL: <https://ctan.org/pkg/camel>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/camel>
 - *The dates package. Macros for parsing date strings*. 2026-03-18. Version 1.3. LICENSE: nosell. This package provides a macro, , that can be used to parse date strings, either individually or recursively. The macro expects a human-readable syntax, which it converts into an integer (a “long date”) that can be more easily used for some types of computation. A set of companion macros and token registers is also provided for converting long dates into human-readable form.
URL: <https://ctan.org/pkg/dates>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dates>
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URL: <https://ctan.org/pkg/lexitex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lexitex>
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URL: <https://ctan.org/pkg/overword>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calendar>
- Bennieston, Andrew J. *The intro-scientific package. Introducing scientific/mathematical documents using \LaTeX* . 2026-03-18. Version 5th edition. LICENSE: lppl
URL: <https://ctan.org/pkg/intro-scientific>
MIRROR: <https://mirror.ctan.org/info/intro-scientific>
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URL: <https://ctan.org/pkg/open-everyday-symbols>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/open-everyday-symbols>
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URL: <https://ctan.org/pkg/vfcomb>
MIRROR: <https://mirror.ctan.org/systems/msdos/utilities/vfcomb>
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URL: <https://ctan.org/pkg/pmgraph>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pmgraph>
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URL: <https://ctan.org/pkg/mff>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mff>
- Berg, Benjamin. *The sdaps package. LaTeX support files for SDAPS*. 2026-03-18. Version 1.9.10. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/sdaps>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sdaps>
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URL: <https://ctan.org/pkg/hypernat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hypernat>

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- Bergmann, Ronny. *The mathsemantics package. Semantic math commands in L^AT_EX*. 2026-03-18. Version 1.0.0. LICENSE: mit
 URL: <https://ctan.org/pkg/mathsemantics>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathsemantics>
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 URL: <https://ctan.org/pkg/betababel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/betababel>
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 URL: <https://ctan.org/pkg/ital>
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 URL: <https://ctan.org/pkg/fontname>
 MIRROR: <https://mirror.ctan.org/info/fontname>
- *The here package. Emulation of obsolete package for “here” floats*. 2026-03-18. LICENSE: pd
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 URL: <https://ctan.org/pkg/clicks>
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 URL: <https://ctan.org/pkg/crumbs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/crumbs>
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 URL: <https://ctan.org/pkg/debate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/debate>
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 URL: <https://ctan.org/pkg/docshots>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/docshots>
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 URL: <https://ctan.org/pkg/eolang>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eolang>
 - *The fail-fast package. Turn warnings into errors.* 2026-03-18. Version 0.0.2. LICENSE: mit
 URL: <https://ctan.org/pkg/fail-fast>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fail-fast>
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 URL: <https://ctan.org/pkg/ffcodes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ffcodes>
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URL: <https://ctan.org/pkg/iexec>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iexec>
 - *The kdpcover package. Covers for books published by Kindle Direct Publishing.* 2026-03-18. Version 0.6.1. LICENSE: mit. The problem this class solves is to change the size of the cover PDF according to the number of pages in the book — the bigger the book, the larger the spine of the book must be. The provided class makes the necessary calculations on-the-fly, using the tool. Obviously, you need to have it installed. Also, you must run with the option, in order to allow \LaTeX to run .
URL: <https://ctan.org/pkg/kdpcover>
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URL: <https://ctan.org/pkg/naive-ebnf>
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 - *The ppt-slides package. Good-looking slide decks à la PowerPoint (PPT).* 2026-05-19. Version 0.7.0. LICENSE: mit. This \LaTeX package helps you create slide decks as good-looking as with , but more precise, uniform, and visually strict. Check fully designed with the use of this package.
URL: <https://ctan.org/pkg/ppt-slides>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ppt-slides>
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URL: <https://ctan.org/pkg/to-be-determined>
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 URL: <https://ctan.org/pkg/bnumexpr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bnumexpr>
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 URL: <https://ctan.org/pkg/centeredline>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/centeredline>
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 URL: <https://ctan.org/pkg/colorframed>
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 URL: <https://ctan.org/pkg/etoc>
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 URL: <https://ctan.org/pkg/filecontentsdef>
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- *The footnotehyper package. A hyperref aware footnote environment*. 2026-03-18. Version 1.1f. LICENSE: lpl1.3c. This package provides a footnote environment allowing verbatim material and a `\savenotes` environment which captures footnotes across problematic environments. It is a successor to the package by Mark Wooding which had various compatibility issues with modern packages (`\footnote`, `\footnotetext`, `\footnotemark`).
 URL: <https://ctan.org/pkg/footnotehyper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footnotehyper>
- *The lgrmath package. Use LGR-encoded fonts in math mode*. 2026-03-18. Version 1.0. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/lgrmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lgrmath>
- *The libgreek package. Greek letters in math mode from Libertinus or Linux Libertine/Biolinum*. 2026-03-18. Version 1.1. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/libgreek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/libgreek>
- *The mathastext package. Use the text font in maths mode*. 2026-03-18. Version 1.4e. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/mathastext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathastext>
- *The polexpr package. A parser for polynomial expressions*. 2026-03-18. Version 0.8.7a. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/polexpr>
 MIRROR: <https://mirror.ctan.org/macros/generic/polexpr>
- *The poormanlog package. Logarithms and powers with (almost) 9 digits*. 2026-03-18. Version 0.07. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/poormanlog>
 MIRROR: <https://mirror.ctan.org/macros/generic/poormanlog>
- *The pxgreek package. Shape selection for PX fonts Greek letters*. 2026-03-18. Version 1.0. LICENSE: lpl1.3. The package allows \TeX maths users of the to select the shapes (italic or upright) for the Greek lowercase and uppercase letters. Once the shapes for lowercase and uppercase have been selected via a package option, the prefix (e.g., `\pxgreek`) allows using the alternate glyph (as in the `fouriernc` package). The `pxgreek` package does not constrain the text font that may be used in the document.
 URL: <https://ctan.org/pkg/pxgreek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pxgreek>
- *The tableof package. Tagging tables of contents*. 2026-03-18. Version 1.4d. LICENSE: lpl1.3. The package provides the commands to flag chapters or sections (or anything else destined to become a TOC line). The command specifies which tags are to be required and which ones are to be excluded by the next (or equivalent) command. In a document that uses a class where may only be used once, the command may be used to provide several tables.
 URL: <https://ctan.org/pkg/tableof>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tableof>

- Burnol, Jean-François. *The texdimens package. Conversion of T_EX dimensions to decimals*. 2026-03-15. Version 1.1. LICENSE: lppl1.3c. Utilities and documentation related to T_EX dimensional units, usable both with Plain () and with L^AT_EX ().
URL: <https://ctan.org/pkg/texdimens>
MIRROR: <https://mirror.ctan.org/macros/generic/texdimens>
- *The txgreek package. Shape selection for TX fonts Greek letters*. 2026-03-15. Version 1.0. LICENSE: lppl1.3. The package allows L^AT_EX users who use the to select the shapes (italic or upright) for the Greek lowercase and uppercase letters. Once the shapes for lowercase and uppercase have been selected via a package option, the prefix (e.g.,) allows using the alternate glyph (as in the fourier package). The txgreek package does not constrain the text font that may be used in the document.
URL: <https://ctan.org/pkg/txgreek>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/txgreek>
 - *The xint package. Expandable arbitrary precision floating point and integer operations*. 2026-04-25. Version 1.40. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xint>
MIRROR: <https://mirror.ctan.org/macros/generic/xint>
 - *The xintsession package. Interactive computing sessions (fractions, floating points, polynomials)*. 2026-03-18. Version 0.4alpha. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xintsession>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/xintsession>
 - *The zeckendorf package. Knuth Fibonacci multiplication, Zeckendorf and Bergman representations of big integers*. 2026-03-18. Version 0.9d. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/zeckendorf>
MIRROR: <https://mirror.ctan.org/macros/generic/zeckendorf>
- Burnus, Tobias. *The m-pictex package. Enable PicTeX to run with L^AT_EX*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/m-pictex>
- Burt, John. *The brandeis-thesis package. A class for Brandeis University M.A. theses*. 2026-03-18. Version 3.3. LICENSE: lppl1.3c. provides the structures and formatting information for an M.A. thesis for the Brandeis University Graduate School of Arts and Sciences.
URL: <https://ctan.org/pkg/brandeis-thesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/brandeis-thesis>
- *The edmargin package. Multiple series of endnotes for critical editions*. 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/edmargin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/edmargin>
 - *The endheads package. Running headers of the form “Notes to pp.xx-yy”*. 2026-03-18. Version 1.7. LICENSE: lppl. This package provides running headers of the form “Notes to pp. xx-yy” for endnotes sections. It also enables one to reset the endnotes counter, and put a line marking the chapter change in the endnotes, at the beginning of every chapter. Endheads requires the , , , and packages.
URL: <https://ctan.org/pkg/endheads>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/endheads>
 - *The poemscol package. Typesetting Critical Editions of Poetry*. 2026-03-18. Version 3.1415926. LICENSE: lppl1.3c. The package offers L^AT_EX macros for typesetting critical editions of poetry. Its features include automatic linenumbering, generation of separate endnotes sections for emendations, textual collations, and explanatory notes, special marking for cases in which page breaks occur during stanza breaks, running headers of the form ‘Notes to pp. –’ for the notes sections, index of titles and first lines, and automatic generation of a table of contents.
URL: <https://ctan.org/pkg/poemscol>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/poemscol>
- Burt, John and Meghan Peck. *The brandeis-dissertation package. Class for Brandeis University dissertations*. 2026-03-18. Version 3.14. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/brandeis-dissertation>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/brandeis-dissertation>
- Burton, Terry and Herbert Voß. *The pst-barcode package. Print barcodes using PostScript*. 2026-05-18. Version 0.23. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-barcode>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-barcode>
- Busa, Jan and Tobias Oetiker. *The lshort-slovak package. Slovak introduction to L^AT_EX*. 2026-03-18. LICENSE: lppl. A Slovak translation of Oetiker’s .
URL: <https://ctan.org/pkg/lshort-slovak>
MIRROR: <https://mirror.ctan.org/info/lshort/slovak>

- Busch, Wolf-Dieter. *The dinbrief-gui package. GUI for L^AT_EX package dinbrief*. 2026-03-18. LICENSE: lppl. Graphical user interface for the L^AT_EX package . The GUI is available as a Windows executable, as a Tcl/Tk script, and as Tclkit. It's small, fast, and for just writing letters, it's better-featured than any word processor!
 URL: <https://ctan.org/pkg/dinbrief-gui>
 MIRROR: <https://mirror.ctan.org/support/dinbrief-gui>
- Busdraghi, Fabiano. *The Layaureo package. A package to improve the A4 page layout*. 2026-03-18. Version 0.2. LICENSE: lppl. This package produces a wide page layout for documents that use A4 paper size. Moreover, LayAureo provides both a simple hook for leaving an empty space which is required if pages are bundled by a press binding (use option `big`), and an option called `big` which it forces `typearea` to become maximum.
 URL: <https://ctan.org/pkg/layaureo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/layaureo>
- Buss, Sam. *The bussproofs package. Proof trees in the style of the sequent calculus*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bussproofs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bussproofs>
- Buxbaum, Engelbert. *The alchemist package. Typeset alchemist and astrological symbols*. 2026-03-18. Version 1.00. LICENSE: gpl,lppl
 URL: <https://ctan.org/pkg/alchemist>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/alchemist>
- *The biochemistry-colors package. Colors used to display amino acids, nucleotides, sugars or atoms in biochemistry*. 2026-03-18. Version 1.00. LICENSE: lppl,gpl
 URL: <https://ctan.org/pkg/biochemistry-colors>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biochemistry-colors>
- *The css-colors package. Named colors for web-safe design*. 2026-03-18. Version 1.02. LICENSE: lppl,gpl. This package defines web-safe colors for use with D.P. Carlisle's package. It is intended for both authors and package writers (e.g. to create color themes).
 URL: <https://ctan.org/pkg/css-colors>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/css-colors>
- *The latex-course package. A L^AT_EX course as a projected presentation*. 2026-03-18. Version 2. LICENSE: gpl. A brief Beamer-based slide presentation on L^AT_EX, based on , which the author has translated to English and taken to L^AT_EX2e/Beamer. Additional material was taken from the .
 URL: <https://ctan.org/pkg/latex-course>
 MIRROR: <https://mirror.ctan.org/info/latex-course>
- Bzyl, Wlodek. *The i-ching package. An i-ching package*. 2026-03-18. LICENSE: gpl. A complete Plain T_EX-based i-ching divination system, including an Adobe Type 1 font for the characters. Translations are derived from Alan Stanier's work in his package.
 URL: <https://ctan.org/pkg/i-ching>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/i-ching>
- *The tweb package. A web system for T_EX macro sources*. 2026-03-18. LICENSE: noinfo. Tweb uses to provide a better means of printing T_EX macro sources.
 URL: <https://ctan.org/pkg/tweb>
 MIRROR: <https://mirror.ctan.org/web/tweb>
- Bzyl, Wlodek and Staszek Wawrykiewicz. *The utf8mex package. Tools to produce formats that read Polish language input*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/utf8mex>
 MIRROR: <https://mirror.ctan.org/language/polish/utf8mex>
- Cadiou, Aurélien. *The ladder package. Draw simple ladder diagrams using TikZ*. 2026-03-18. LICENSE: mit
 URL: <https://ctan.org/pkg/ladder>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/ladder>
- Cagnol, John. *The mrcheckbib package. A BibT_EX file verification tool*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/mrcheckbib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utlis/mrcheckbib>
- Caignaert, Christophe. *The kpfonts package. A complete set of fonts for text and mathematics*. 2026-03-18. Version 3.36. LICENSE: lppl,gpl
 URL: <https://ctan.org/pkg/kpfonts>
 MIRROR: <https://mirror.ctan.org/fonts/kpfonts>
- Cain, Alan J. *The indextra package. Enhanced index typesetting*. 2026-03-18. Version 0.21.6. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/indextra>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/indextra>

- Cain, Alan J. *The lua-list-hyphen package. Per-language listing of hyphenated words for LuaLaTeX*. 2026-05-05. Version 0.3.15. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/lua-list-hyphen>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-list-hyphen>
- *The marginalia package. Non-floating marginal content with automatic placement for LuaLaTeX*. 2026-03-18. Version 0.83.20. LICENSE: lpl1.3c. This LuaLaTeX package allows the placement of marginal content anywhere, without 's limits, and automatically adjusts positions to prevent overlaps or content being pushed off the page, and offers key-value settings that allow fine-grained customization.
 URL: <https://ctan.org/pkg/marginalia>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/marginalia>
 - *The timechart package. A package for drawing chronological charts*. 2026-03-18. Version 0.56.1. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/timechart>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/timechart>
- Callegari, Sergio. *The draftwatermark package. Put a grey textual watermark on document pages*. 2026-03-18. Version 3.3. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/draftwatermark>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/draftwatermark>
- *The everypage package. Provide hooks to be run on every page of a document*. 2026-03-18. Version 2.0b. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/everypage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/everypage>
 - *The flippdf package. Horizontal flipping of pages with pdfLaTeX*. 2026-03-18. Version 2.0b. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/flippdf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/flippdf>
 - *The rotpages package. Typeset sets of pages upside-down and backwards*. 2026-03-18. Version 3.0. LICENSE: lpl1
 URL: <https://ctan.org/pkg/rotpages>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rotpages>
- Callil-Soares, Pedro. *The tikzviolinplots package. Draws violin plots from data*. 2026-04-01. Version 0.11.1. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/tikzviolinplots>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzviolinplots>
- Calvani, Massimo. *The prepr package. Preprint macros*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/prepr>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/prepr>
- Camara Neto, Vilar da. *The breakurl package. Line-breakable \url-like links in hyperref when compiling via dvips/ps2pdf*. 2026-03-18. Version 1.40. LICENSE: lpl1. This package provides a command much like hyperref's that typesets a URL using a typewriter-like font. However, if the dvips driver is being used, the original doesn't allow line breaks in the middle of the created link: the link comes in one atomic piece. This package allows such line breaks in the generated links.
 URL: <https://ctan.org/pkg/breakurl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/breakurl>
- Campani, Carlos. *The beamer-tut-pt package. An introduction to the Beamer class, in Portuguese*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/beamer-tut-pt>
 MIRROR: <https://mirror.ctan.org/info/portuguese/beamer>
- *The cursolatex package. A L^AT_EX tutorial*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/cursolatex>
 MIRROR: <https://mirror.ctan.org/info/portuguese/cursolatex>
 - *The xypic-tut-pt package. A tutorial for XY-pic, in Portuguese*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/xypic-tut-pt>
 MIRROR: <https://mirror.ctan.org/info/portuguese/xypic-tutorial>
- Camps, Jean-Baptiste. *The biblatex-enc package. BibLaTeX style for the École nationale des chartes (Paris)*. 2026-03-18. Version 1.1. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/biblatex-enc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-enc>
- Cannayen, Igathinathane. *The ndsu-thesis-2022 package. North Dakota State University disquisition class 2022*. 2026-03-18. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ndsu-thesis-2022>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ndsu-thesis-2022>

- Cantor, David G. and Dominik Wujastyk. *The drop package. Dropped capitals at the start of a paragraph (LaTeX 2.09)*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/drop>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/drop.sty>
- Cao, Camuse. *The xmuthesis package. XMU thesis style*. 2026-03-18. Version 0.4.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xmuthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xmuthesis>
- Cappelletti, Luca. *The adigraph package. Augmenting directed graphs*. 2026-03-18. Version 1.7.2. LICENSE: mit
 URL: <https://ctan.org/pkg/adigraph>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/adigraph>
- *The lectures package. A document class for quickly drafting nice looking lecture notes*. 2026-03-18. Version 1.0.7. LICENSE: mit. This \LaTeX documentclass provides a number of gimmicks to draft nice looking lecture notes, such as a number of theorem environments, automatic spacing and alignment of figures and much more. More information is available in the .
 URL: <https://ctan.org/pkg/lectures>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lectures>
- Caprio, Mark. *The iopart-num package. Numeric citation style for IOP journals*. 2026-03-18. Version 2.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/iopart-num>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/iopart-num>
- *The svgcolor package. Define SVG named colours*. 2026-03-18. Version 1.0. LICENSE: lppl. The package defines the W3C Scalable Vector Graphics (SVG) colour names for use with both the and packages.
 URL: <https://ctan.org/pkg/svgcolor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/svgcolor>
- Carlisle, David. *The blkarray package. Extended array and tabular*. 2026-03-18. Version 0.07. LICENSE: lppl
 URL: <https://ctan.org/pkg/blkarray>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/blkarray>
- *The carlisle package. David Carlisle’s small packages*. 2026-03-18. LICENSE: lppl. Many of David Carlisle’s more substantial packages stand on their own, or as part of the \LaTeX set; this set contains:
 URL: <https://ctan.org/pkg/carlisle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle>
 - *The colortbl package. Add colour to \LaTeX tables*. 2026-05-09. Version 1.0l. LICENSE: lppl
 URL: <https://ctan.org/pkg/colortbl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colortbl>
 - *The comma package. Formats a number by inserting commas*. 2026-04-30. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/comma>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/comma>
 - *The dotlessj package. Generates a dot-less j*. 2026-04-30. Version 0.03. LICENSE: lppl
 URL: <https://ctan.org/pkg/dotlessj>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/dotlessj.sty>
 - *The elocalloc package. Local allocation macros for \LaTeX 2015*. 2026-04-30. Version 0.03. LICENSE: lppl. Local allocation macros, with names taken from but with implementation based on the \LaTeX 2015 allocation macros.
 URL: <https://ctan.org/pkg/elocalloc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elocalloc>
 - *The fix2col package. Fix miscellaneous two column mode features*. 2026-04-30. Version 0.04. LICENSE: lppl
 URL: <https://ctan.org/pkg/fix2col>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fix2col>
 - *The fragments package. Fragments of \LaTeX code*. 2026-03-15. LICENSE: collection
 URL: <https://ctan.org/pkg/fragments>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragments>
 - *The graphics-pln package. LaTeX-style graphics for Plain \TeX users*. 2026-05-16. LICENSE: lppl
 URL: <https://ctan.org/pkg/graphics-pln>
 MIRROR: <https://mirror.ctan.org/macros/plain/graphics>
 - *The grfguide package. LaTeX standard graphics and color packages documentation*. 2026-03-18. LICENSE: lppl1.3c. Documentation of the bundle. The guide discusses using graphics in \LaTeX , including documentation on the use of colour (the package).
 URL: <https://ctan.org/pkg/grfguide>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>

- Carlisle, David. *The grfpaste package. Include fragments of a dvi file.* 2026-03-18. Version 0.2. LICENSE: lppl. Provides a mechanism to include fragments of dvi files with the package, so that you can use to include dvi files. The package requires the program.
 URL: <https://ctan.org/pkg/grfpaste>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grfpaste>
- *The hhline package. Better horizontal lines in tabulars and arrays.* 2026-03-18. Version 2.04. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hhline>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
 - *The latex-context-ppchtex package. Legacy stub to allow loading pictex as m-pictex.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/latex-context-ppchtex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/latex-context-ppchtex>
 - *The ltxtable package. Longtable and tabularx merge.* 2026-05-16. Version 0.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/ltxtable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/ltxtable.tex>
 - *The makerobust209 package. Make an existing L^AT_EX command robust.* 2026-03-18. Version 1.01. LICENSE: noinfo. The package provides a command that converts the definition of a command to a robust one.
 URL: <https://ctan.org/pkg/makerobust209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/makerobust.sty>
 - *The mylatex package. Make a format containing a document's preamble.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/mylatex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mylatex>
 - *The nopageno package. No page numbers in L^AT_EX documents.* 2026-03-18. LICENSE: lppl. L^AT_EX's standard styles use two page styles, one on normal pages and one on 'opening' pages with or , etc. Unfortunately there is only easy access to changing one of these two so if you want something other than 'plain' on the opening pages you must use on each such page. The package does provide a more flexible interface, but if you just want an empty page style on all pages then this package will do the job.
 URL: <https://ctan.org/pkg/nopageno>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nopageno>
 - *The plain-ltx package. Make plain T_EX files L^AT_EXable.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/plain-ltx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/plain.sty>
 - *The pslatex package. Use PostScript fonts by default.* 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/pslatex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pslatex>
 - *The pspicture package. PostScript picture support.* 2026-03-18. LICENSE: lppl. A replacement for L^AT_EX's picture macros, that uses PostScript commands. The package is now largely superseded by .
 URL: <https://ctan.org/pkg/pspicture>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pspicture>
 - *The remreset package. Remove counters from reset list.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/remreset>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/remreset.sty>
 - *The scalefnt package. Rescale fonts to arbitrary sizes.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/scalefnt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/scalefnt.sty>
 - *The showkeys package. Show label, ref, cite and bib keys.* 2026-03-18. Version 3.21. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/showkeys>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
 - *The slashed package. Put a slash through characters.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/slashed>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carlisle/slashed.sty>
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 URL: <https://ctan.org/pkg/tabulary>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabulary>

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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/textcase>
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 URL: <https://ctan.org/pkg/type1cm>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/type1cm>
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 URL: <https://ctan.org/pkg/typehtml>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/typehtml>
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 URL: <https://ctan.org/pkg/typewriter>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/typewriter>
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 URL: <https://ctan.org/pkg/ucharcat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ucharcat>
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 URL: <https://ctan.org/pkg/xii>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/xii>
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 URL: <https://ctan.org/pkg/xii-lat>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/xii-lat>
 - *The xmltex package. Support for parsing XML documents.* 2026-03-18. Version 0.8. LICENSE: lppl
 URL: <https://ctan.org/pkg/xmltex>
 MIRROR: <https://mirror.ctan.org/macros/plain/formats/xmltex/base>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xkeyval>
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 MIRROR: <https://mirror.ctan.org/macros/plain/graphics/miniltx.tex>
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 URL: <https://ctan.org/pkg/xr>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
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 URL: <https://ctan.org/pkg/maths-symbols>
 MIRROR: <https://mirror.ctan.org/info/symbols/math>
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 URL: <https://ctan.org/pkg/afterpage>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
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 URL: <https://ctan.org/pkg/color>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
 - *The dcolumn package. Align on the decimal point of numbers in tabular columns.* 2026-03-18. Version 1.06. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/dcolumn>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
 - *The delarray package. Delimiters for arrays.* 2026-03-18. Version 1.01. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/delarray>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
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 URL: <https://ctan.org/pkg/enumerate>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
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 URL: <https://ctan.org/pkg/graphics>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
 - *The graphicx package. Enhanced support for graphics.* 2026-03-18. Version 1.2e. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/graphicx>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
 - *The indentfirst package. Indent first paragraph after section header.* 2026-03-18. Version 1.03. LICENSE: lppl1.3c. This minimalist package is part of the bundle in the L^AT_EX distribution.
 URL: <https://ctan.org/pkg/indentfirst>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
 - *The keyval package. Process 'key=value' schemes.* 2026-03-18. Version 1.15. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/keyval>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
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 URL: <https://ctan.org/pkg/lscape>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
 - *The ltxdoc package. Class for documented L^AT_EX macro files.* 2026-03-18. Version 2.1j. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ltxdoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/base>
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 URL: <https://ctan.org/pkg/luatex-def>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphics-def>
 - *The tabularx package. Tabulars with adjustable-width columns.* 2026-03-18. Version 2.12a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tabularx>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
 - *The trig package. Simple trigonometric functions.* 2026-03-18. Version 1.11. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/trig>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>

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 URL: <https://ctan.org/pkg/ly1>
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 URL: <https://ctan.org/pkg/luatex85>
 MIRROR: <https://mirror.ctan.org/macros/generic/luatex85>
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 MIRROR: <https://mirror.ctan.org/support/icons>
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 URL: <https://ctan.org/pkg/luahttp>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luahttp>
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 URL: <https://ctan.org/pkg/metatex>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/metatex>
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 URL: <https://ctan.org/pkg/musicography>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/musicography>
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 URL: <https://ctan.org/pkg/octave>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/octave>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/semantic-markup>
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 URL: <https://ctan.org/pkg/visualpstricks>
 MIRROR: <https://mirror.ctan.org/info/visualpstricks>
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 URL: <https://ctan.org/pkg/visualtikz>
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 URL: <https://ctan.org/pkg/colordoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colordoc>
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 URL: <https://ctan.org/pkg/opcit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/opcit>
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 URL: <https://ctan.org/pkg/texmate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texmate>
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 URL: <https://ctan.org/pkg/texmuse>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/texmuse>
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 URL: <https://ctan.org/pkg/todo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/todo>
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- with the `pitttdiss` or `classes`. The manual provides a detailed guide for users who wish to use the class to prepare their thesis or dissertation.
 URL: <https://ctan.org/pkg/pitttd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pitttd>
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 URL: <https://ctan.org/pkg/titlepic>
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 URL: <https://ctan.org/pkg/practicalreports>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/practicalreports>
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 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/simpleoptics>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/manuscript>
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 URL: <https://ctan.org/pkg/arara>
 MIRROR: <https://mirror.ctan.org/support/arara>
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 URL: <https://ctan.org/pkg/sillypage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sillypage>
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 MIRROR: <https://mirror.ctan.org/support/texplate>
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 MIRROR: <https://mirror.ctan.org/support/checkcites>
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 URL: <https://ctan.org/pkg/psfragger>
 MIRROR: <https://mirror.ctan.org/support/psfragger>
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 URL: <https://ctan.org/pkg/lps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lps>
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 URL: <https://ctan.org/pkg/pbsheet>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pbsheet>
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publications. They are based on AMS classes (whose code is sometimes recopied) and mainly ‘upward-compatible’. Their main features are: quite different design; new environments for typesetting some information in two languages (altabstract, alttitle, altkeywords); if necessary, use of babel (option frenchb) and deactivation of some features of frenchb. Includes , , , amongst others.

URL: <https://ctan.org/pkg/smflatex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/smflatex>

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URL: <https://ctan.org/pkg/structmech>

MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/structmech>

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MIRROR: <https://mirror.ctan.org/fonts/cmathbb>

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URL: <https://ctan.org/pkg/mathalphabets>

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URL: <https://ctan.org/pkg/arabxetex>

MIRROR: <https://mirror.ctan.org/macros/xetex/latex/arabxetex>

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URL: <https://ctan.org/pkg/polyglossia>

MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/polyglossia>

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URL: <https://ctan.org/pkg/dirtree>

MIRROR: <https://mirror.ctan.org/macros/generic/dirtree>

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URL: <https://ctan.org/pkg/sesamaneel>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sesamaneel>

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URL: <https://ctan.org/pkg/spectralsequences>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/logictools>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/everyhook>
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URL: <https://ctan.org/pkg/makeindex>
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 URL: <https://ctan.org/pkg/abnt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/abnt>
- *The br-lex package. A Class for Typesetting Brazilian legal texts*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/br-lex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/br-lex>
- *The ycbook package. A versatile book class*. 2026-03-18. LICENSE: lppl1.3c. This class is intended to be an interpretation of the class which is a part of the package. The classes are simple, yet powerful and customizable classes that allow the end-user to customize the layout of headers, headings etc. They also have the benefit of being more economic in space than the most common L^AT_EX classes, while keeping a clear appearance and a smooth flow.
 URL: <https://ctan.org/pkg/ycbook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ycbook>
- Chernoff, Max. *The extractbb package. A reimplement of extractbb, written in Lua*. 2026-03-18. Version 1.1.0. LICENSE: other-free,cc-by-sa-4. is a program that exports the dimensions of an image or PDF file to a plain text format that is easily parsed by T_EX. This tool is rarely run directly by users, but is frequently used by packages running on or . This package specifically contains a Lua-based reimplement that behaves identically to the original C-based version distributed with .
 URL: <https://ctan.org/pkg/extractbb>
 MIRROR: <https://mirror.ctan.org/support/extractbb>
- *The lua-widow-control package. Automatically remove widows and orphans from any document*. 2026-03-18. Version 3.0.1. LICENSE: other-free,cc-by-sa-4
 URL: <https://ctan.org/pkg/lua-widow-control>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lua-widow-control>
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 URL: <https://ctan.org/pkg/xwpick>
 MIRROR: <https://mirror.ctan.org/support/xwpick>
- Chervet, Florent. *The boolexpr package. A boolean expression evaluator and a switch command*. 2026-03-18. Version 3.14. LICENSE: lppl
 URL: <https://ctan.org/pkg/boolexpr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/boolexpr>
- *The catchfilebetween tags package. Catch text delimited by docstrip tags*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. This package (built using the facilities of) provides a macro acts like the original but only extracts a portion of the file instead of the complete file. The extracted portion can be delimited by strings or by docstrip tags: (comments in the caught region may be included or dropped).

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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/catchfilebetweentags>
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URL: <https://ctan.org/pkg/emarks>
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- *The enumitem-zref package. Extended references to items for enumitem package*. 2026-03-18. Version 1.8. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/enumitem-zref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/enumitem-zref>
 - *The etextools package. tools for L^AT_EX users and package writers*. 2026-04-26. Version 3.1415926. LICENSE: lppl
URL: <https://ctan.org/pkg/etextools>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/etextools>
 - *The fcltxdoc package. Macros for use in the author’s documentation*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package is not advertised for public use, but is necessary for the support of others of the author’s packages (which are compiled under the class).
URL: <https://ctan.org/pkg/fcltxdoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fcltxdoc>
 - *The interfaces package. Set parameters for other packages, conveniently*. 2026-03-18. Version 3.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/interfaces>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/interfaces>
 - *The keycommand package. Simple creation of commands with key-value arguments*. 2026-03-18. Version 3.1415. LICENSE: lppl
URL: <https://ctan.org/pkg/keycommand>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keycommand>
 - *The linegoal package. A “dimen” that returns the space left on the line*. 2026-03-18. Version 2.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/linegoal>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/linegoal>
 - *The logbox package. showbox facilities for exploration purposes*. 2026-04-26. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/logbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/logbox>
 - *The ltxnew package. A simple means of creating commands*. 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ltxnew>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltxnew>
 - *The mylatexformat package. Build a format based on the preamble of a L^AT_EX file*. 2026-03-15. Version 3.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/mylatexformat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mylatexformat>
 - *The parselines package. Apply a macro to each line of an environment*. 2026-03-18. Version 1.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/parselines>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/parselines>
 - *The tabu package. Flexible L^AT_EX tabulars*. 2026-03-18. Version 2.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tabu>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabu>
- Chetan Shirore and Ajit Kumar. *The luacomplex package. Operations on complex numbers inside L^AT_EX documents using Lua*. 2026-03-18. Version 1.4. LICENSE: lppl1.3c. The luacomplex package is developed to define complex numbers and perform basic arithmetic on complex numbers in L^AT_EX. It also loads the package. It provides an easy way to define complex numbers and perform operations on complex numbers. There is no particular environment for performing operations on complex numbers. The package commands can be used in any environment (including the mathematics environment). It is written in Lua, and the file is to be compiled with the LuaLaTeX engine.
URL: <https://ctan.org/pkg/luacomplex>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luacomplex>
- *The luagcd package. Computation of gcd of integers inside L^AT_EX using Lua*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/luagcd>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luagcd>
 - *The lualinalg package. A linear algebra package for LuaLaTeX*. 2026-03-18. Version 1.9. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/lualinalg>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lualinalg>
 - *The luamaths package. Provide standard mathematical operations inside L^AT_EX documents using Lua*. 2026-03-18. Version 1.6. LICENSE: lppl1.3c

- URL: <https://ctan.org/pkg/luamaths>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luamaths>
- Chetan Shirore and Ajit Kumar. *The luamodulartables package. Generate modular addition and multiplication tables.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c. This package is developed to generate modular addition and multiplication tables for positive integers. It provides an easy way to generate modular addition and modular multiplication tables for positive integers in \LaTeX documents. The commands in the package have optional arguments for the formatting of tables. These commands can be used in an environment similar to a or environment. The commands can also be used with the package, which provides nice formatting of tables in \LaTeX . It is written in Lua, and \TeX file is to be compiled with LuaLaTeX engine.
 URL: <https://ctan.org/pkg/luamodulartables>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luamodulartables>
- *The luanumint package. Numerical integration using Lua inside \LaTeX documents.* 2026-03-18. Version 1.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/luanumint>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luanumint>
 - *The luaplot package. Plotting graphs using Lua.* 2026-03-18. Version 1.5. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/luaplot>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luaplot>
 - *The luaset package. Set Operations inside \LaTeX documents using Lua.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c. The luaset package is developed to define finite sets and perform operations on them inside \LaTeX documents. There is no particular environment in the package for performing set operations. The package commands can be used in any environment (including the mathematics environment). It is written in Lua, and the file is to be compiled with the LuaLaTeX engine. The time required for operations on sets is not an issue while compiling with the LuaLaTeX engine. There is no need to install Lua on the users system as \TeX distributions (TeX Live or MiKTeX) come bundled with LuaLaTeX.
 URL: <https://ctan.org/pkg/luaset>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luaset>
 - *The luatruhtable package. Generate truth tables of boolean values in LuaLaTeX.* 2026-03-18. Version 1.3. LICENSE: lppl1.3c
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 URL: <https://ctan.org/pkg/lua-alt-getopt>
 MIRROR: <https://mirror.ctan.org/support/lualibs/lua-alt-getopt>
- Chiang, David. *The namedtensor package. Macros for named tensor notation.* 2026-03-18. Version 0.4. LICENSE: mit. This style file provides macros for named tensor notation. Please see the paper ” for background on this notation.
 URL: <https://ctan.org/pkg/namedtensor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/namedtensor>
- *The tikz-qtree package. Use existing qtree syntax for trees in TikZ.* 2026-03-18. Version 1.2. LICENSE: gpl. The package provides a macro for drawing trees with using the easy syntax of Alexis Dimitriadis’ . It improves on TikZ’s standard tree-drawing facility by laying out tree nodes without collisions; it improves on Qtree by adding lots of features from TikZ (for example, edge labels, arrows between nodes); and it improves on in being usable with pdfTeX and XeTeX.
 URL: <https://ctan.org/pkg/tikz-qtree>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-qtree>
- Chiang, David and Daniel Gildea. *The pst-qtree package. Simple syntax for trees.* 2026-03-18. LICENSE: gpl. The package provides a -like front end for .
 URL: <https://ctan.org/pkg/pst-qtree>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-qtree>
- Chicoine, Martin. *The GraphConv package. Convert graph files to PSTricks.* 2026-03-18. Version 1.01. LICENSE: nosource. is a very easy to use program to create simple graphs. GraphConv is a small Windows program to convert Graph files to code.
 URL: <https://ctan.org/pkg/graphconv>
 MIRROR: <https://mirror.ctan.org/support/graphconv>
- Chiesa, Flavio Casadei Della. *The 11 sistema PSfrag package. PSfrag documentation in Italian.* 2026-03-18. LICENSE: gpl. This is a translation of the documentation that comes with the documentation.
 URL: <https://ctan.org/pkg/psfrag-italian>
 MIRROR: <https://mirror.ctan.org/info/italian/psfrag>
- Chikrii, Kirill A. *The tex2word package. Convert \TeX /LaTeX to MSWord.* 2026-03-18. Version 2.0. LICENSE: other-nonfree
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URL: <https://ctan.org/pkg/word2tex>
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URL: <https://ctan.org/pkg/dvipdfmx>
- Cho, Jin-Hwan, Shunsaku Hirata, and L^AT_EX Project. *The dvipdfmx-def package. Configuration file for dvipdfmx graphics*. 2026-03-18. Version 5.0n. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/dvipdfmx-def>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphics-def>
- Cho, Jin-Hwan, Khaled Hosny, and Hironobu Yamashita. *The DViasm package. A utility for editing DVI files*. 2026-03-18. LICENSE: gpl3+
URL: <https://ctan.org/pkg/dviasm>
MIRROR: <https://mirror.ctan.org/dviware/dviasm>
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URL: <https://ctan.org/pkg/istgame>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/istgame>
- *The tzplot package. Plot graphs with TikZ abbreviations*. 2026-03-18. Version 2.2. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/tzplot>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tzplot>
- Cholewo, Tomasz J. *The dvgtk package. Tektronix 401x DVI previewer*. 2026-03-18. Version 0.2. LICENSE: pd. A DVI file previewer for Tektronix 401x terminal emulators like Kermit, CONEX, or NCSA Telnet. The package is a development of Trevororrow (et al.)’s using the Kpathsea library.
URL: <https://ctan.org/pkg/dvgtk>
MIRROR: <https://mirror.ctan.org/dviware/dvgtk>
- Chopde, Avinash. *The itrans-processor package. Transliteration of Indian Languages*. 2026-03-18. Version 5.32. LICENSE: other-free
URL: <https://ctan.org/pkg/itrans-processor>
MIRROR: <https://mirror.ctan.org/language/indian/itrans>
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URL: <https://ctan.org/pkg/cdcover>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cd-cover>
- *The pawpict package. Using graphics from PAW*. 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/pawpict>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pawpict>
- *The thumb package. Thumb marks in documents*. 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/thumb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thumb>
- *The universa package. Herbert Bayer’s ‘universal’ font*. 2026-03-18. Version 2.1. LICENSE: gpl. An implementation of the “universal” font by Herbert Bayer of the Bauhaus school. The Metafont sources of the fonts, and their L^AT_EX support, are all supplied in a L^AT_EX documented source () file.
URL: <https://ctan.org/pkg/universa>
MIRROR: <https://mirror.ctan.org/fonts/universa>
- *The wargame package. A L^AT_EX package to prepare hex’n’counter wargames*. 2026-03-18. Version 0.8. LICENSE: cc-by-sa-4
URL: <https://ctan.org/pkg/wargame>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wargame>
- Christlieb, Norbert. *The qm package. Commands for bras and kets and the like*. 2026-03-18. Version 1.1. LICENSE: noinfo. The commands (and , etc.) operate both in text and maths mode (the arguments are set as maths).
URL: <https://ctan.org/pkg/qm>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/qm.sty>
- Christoph. *The biblatex-jura2 package. Citation style for the German legal profession*. 2026-03-18. Version 0.5. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/biblatex-jura2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-jura2>
- Chupin, Maxime. *The bclogo package. Creating colourful boxes with logos*. 2026-03-18. Version 3.15. LICENSE: lpl1.3. The package facilitates the creation of colorful boxes with a title and logo. It may use either or as graphics engine.

- URL: <https://ctan.org/pkg/bclogo>
MIRROR: <https://mirror.ctan.org/graphics/bclogo>
- Chupin, Maxime. *The beamerthemeAmurmaple package. A new modern beamer theme.* 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/beamerthemeamurmaple>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamerthemeamurmaple>
- *The huffman package. Drawing binary Huffman trees with MetaPost and METAObf.* 2026-03-18. Version 0.1. LICENSE: lppl1.3c. This MetaPost package allows to draw binary Huffman trees from two arrays : an array of strings, and an array of weights (numeric). It is based on the package which provides many tools for building trees in general.
URL: <https://ctan.org/pkg/huffman>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/huffman>
 - *The luamesh package. Computes and draws 2D Delaunay triangulation.* 2026-03-18. Version 0.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/luamesh>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luamesh>
 - *The matapli package. Class for the french journal “MATAPLI”.* 2026-03-18. Version 1.2.0. LICENSE: lppl1.3c. This is a class for the french journal “MATAPLI” of the (SMAI).
URL: <https://ctan.org/pkg/matapli>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/matapli>
 - *The mp-gears package. Draw systems of intermeshing gears with MetaPost.* 2026-05-06. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mp-gears>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mp-gears>
 - *The mp-neuralnetwork package. Drawing artificial neural networks with MetaPost and METAObf.* 2026-03-15. Version 0.1. LICENSE: lppl1.3c
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MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mp-neuralnetwork>
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greek texts to polytonic. The output text is natively encoded in Unicode, so it can be reused in any possible way. The package provides, in addition to inserting greek accents and breathings, many other symbols used in greek numbers and arithmetic or in the greek archaic period. It could be used with greektonoi mapping or independently.

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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/beamer-reveal>
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 URL: <https://ctan.org/pkg/floatflt>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/preprint>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fullwidth>
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 URL: <https://ctan.org/pkg/query-astro>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zed-csp>

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URL: <https://ctan.org/pkg/maritime>

MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/maritime>

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Degenhardt, David. *The latex-indexer package. Automate index generation for L^AT_EX documents*. 2026-03-18. Version 1.0.1. LICENSE: gpl3. This is a free, open-source, platform-independent tool designed to automate the generation of indexes for L^AT_EX documents. It extracts words from files, generates frequency distributions using , allows users to select and tag terms (including variants and sub-variants), and compiles the indexed document with . Released under GPL-3, it saves approximately 80% of indexing time, making document creation more efficient.

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- Deisenroth, Ruben. *The darkmode package. General Dark Mode Support for L^AT_EX-Documents*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/darkmode>
- Deutsch, Sergiu. *The rebuttal package. Markup for structured journal and conference paper rebuttals*. 2026-03-18. Version 0.1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/rebuttal>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rebuttal>
- Dekker, Wybo H. *The ctable package. Flexible typesetting of table and figure floats using key/value directives*. 2026-03-18. Version 1.33. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ctable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ctable>
- *The dtxgen package. Creates a template for a self-extracting .dtx file*. 2026-03-18. Version 1.09. LICENSE: gpl. The script creates a template for a self-extracting file. It is useful for those who plan to create a new Documented L^AT_EX Source () file.
 URL: <https://ctan.org/pkg/dtxgen>
 MIRROR: <https://mirror.ctan.org/support/dtxgen>
 - *The isodoc package. A L^AT_EX class for typesetting letters and invoices*. 2026-03-18. Version 1.16. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/isodoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isodoc>
 - *The ltxfileinfo package. Print version information for a L^AT_EX file*. 2026-03-18. Version 2.04. LICENSE: gpl. displays version information for L^AT_EX files. If no path information is given, the file is searched using . As an extra, for developers, the script will (use the or options) check the validity of the statements in the files. The script uses code from Uwe Lück's .
 URL: <https://ctan.org/pkg/ltxfileinfo>
 MIRROR: <https://mirror.ctan.org/support/ltxfileinfo>
 - *The lug package. Create and edit T_EX Local User Group web pages*. 2026-03-18. Version 3.02. LICENSE: gpl
 URL: <https://ctan.org/pkg/lug>
 MIRROR: <https://mirror.ctan.org/support/lug>
 - *The match_parens package. Find mismatches of parentheses, braces, (angle) brackets, in texts*. 2026-03-18. Version 1.45. LICENSE: gpl
 URL: https://ctan.org/pkg/match_parens
 MIRROR: https://mirror.ctan.org/support/match_parens
 - *The mk package. A T_EX and L^AT_EX maker*. 2026-03-18. Version 3.10. LICENSE: gpl. mk is a Bash script that, in close collaboration with (short for View and Print PDF/PostScript), is helpful in the cyclic process of editing, compiling, viewing, and printing a L^AT_EX, X_L^AT_EX, or plain T_EX document. Essentially, mk uses for compilation, for viewing and printing.
 URL: <https://ctan.org/pkg/mk>
 MIRROR: https://mirror.ctan.org/support/latex_maker
 - *The mkipic package. Perl interface to mfpic*. 2026-03-18. Version 1.03. LICENSE: gpl. mkipic provides an easy interface for making small pictures with . To this end you create an input file consisting of commands, one per line, with space separated parameters (or you modify the DATA section of the mkipic script, which is used if you run it without an input file). For an extensive description see the file , which is part of the distribution.
 URL: <https://ctan.org/pkg/mkipic>
 MIRROR: <https://mirror.ctan.org/support/mkipic>
 - *The proofread package. Commands for inserting annotations*. 2026-03-18. Version 1.04. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/proofread>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proofread>
 - *The prv package. Compile, preview, and print L^AT_EX documents*. 2026-03-18. Version 0.7. LICENSE: noinfo
 URL: <https://ctan.org/pkg/prv>
 MIRROR: <https://mirror.ctan.org/obsolete/support/prv>
 - *The texlog-extract package. Extract errors and warnings from T_EX logs*. 2026-03-18. Version 3.04. LICENSE: gpl
 URL: <https://ctan.org/pkg/texlog-extract>
 MIRROR: https://mirror.ctan.org/support/texlog_extract
 - *The vpp package. View and (selectively) Print PDF and PostScript*. 2026-03-18. Version 3.10. LICENSE: gpl. is a Bash script that displays a PDF or PostScript document (after conversion to PDF). The user can use the viewer to print the document or, alternatively, leave the viewer and use 's facilities to print selected pages to a one- or two-sided hardcopy or an A5-booklet: see the section /Page selection and other commands/ for the details. Instead of printing your selections, you can also save them into PDF files.

- URL: <https://ctan.org/pkg/vpp>
 MIRROR: https://mirror.ctan.org/support/view_print_ps_pdf
- Delgosha, Farshid. *The pst-2dplot package. A PSTricks package for drawing 2D curves*. 2026-03-18. Version 1.5. LICENSE: lppl. Pst-2dplot is a package that offers an easy-to-use and intuitive tool for plotting 2-d curves. It defines an environment with commands similar to MATLAB for plotting.
 URL: <https://ctan.org/pkg/pst-2dplot>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-2dplot>
- *The pst-sigsys package. Support of signal processing-related disciplines*. 2026-03-18. Version 1.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-sigsys>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-sigsys>
- Delmotte, Alain. *The pgf-soroban package. Create images of the soroban using TikZ/PGF*. 2026-03-18. Version 1.1. LICENSE: lppl. The package makes it possible to create pictures of the soroban (Japanese abacus) using
 URL: <https://ctan.org/pkg/pgf-soroban>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgf-soroban>
- *The pst-soroban package. Draw a Soroban using PSTricks*. 2026-03-18. Version 1.0. LICENSE: lppl. The package uses to draw a Japanese abacus, or soroban. The soroban is still used in Japan today.
 URL: <https://ctan.org/pkg/pst-soroban>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-soroban>
- DeMarco, M.C. *The sffms package. Typesetting science fiction/fantasy manuscripts*. 2026-03-18. Version 2.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/sffms>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sffms>
- Denenberg, Larry. *The ivd2dvi package. Convert IVD-DVI files to DVI*. 2026-03-18. LICENSE: other-free. The \TeX extension \TeX -XeT (single hyphen: not to be confused with) produces ‘IVD-DVI’ files which extend DVI files with ‘reflection’ commands for horizontal reversal of text. In general, IVD-DVI files cannot be processed by an ordinary DVI processor; will convert such a file to DVI so that it can be processed by a normal DVI driver.
 URL: <https://ctan.org/pkg/ivd2dvi>
 MIRROR: <https://mirror.ctan.org/dviware/ivd2dvi>
- Deng, Dongsheng, Liam Huang, and Ran Wang. *The ElegantBook package. An Elegant \LaTeX Template for Books*. 2026-05-02. Version 4.7. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/elegantbook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elegantbook>
- Deng, Dongsheng and Ran Wang. *The ElegantNote package. Elegant \LaTeX Template for Notes*. 2026-03-18. Version 2.60. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/elegantnote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elegantnote>
- *The ElegantPaper package. An Elegant \LaTeX Template for Working Papers*. 2026-03-18. Version 0.12. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/elegantpaper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elegantpaper>
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 URL: <https://ctan.org/pkg/latable>
 MIRROR: <https://mirror.ctan.org/support/latable>
- Denk, Georg. *The eslides package. An option for article style to make slides*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/eslides>
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 URL: <https://ctan.org/pkg/led>
 MIRROR: <https://mirror.ctan.org/support/LEd>
- Deparis, Étienne. *The awesomebox package. Draw admonition blocks in your documents, illustrated with FontAwesome icons*. 2026-03-18. Version 0.6. LICENSE: other-free
 URL: <https://ctan.org/pkg/awesomebox>
 MIRROR: <https://mirror.ctan.org/graphics/awesomebox>
- Derler, David. *The modernposter package. A modern \LaTeX poster theme*. 2026-03-18. Version 1.03.1. LICENSE: cc-by-sa-4. This class extends the class in that it adds support to easily create posters without the need for taking care of the layout at all. It allows to use to generate a fancy header containing the title information and also provides macros to position various different types of text boxes in a two-column layout. The color scheme is inspired by the theme.

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 URL: <https://ctan.org/pkg/mecaso>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mecaso>
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- Derzhanski, Ivan A. *The casyl package. Typeset Cree/Inuktitut in Canadian Aboriginal Syllabics*. 2026-03-18. Version 2.0. LICENSE: pd
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- *The eiad package. Traditional style Irish fonts*. 2026-03-15. LICENSE: pd
 URL: <https://ctan.org/pkg/eiad>
 MIRROR: <https://mirror.ctan.org/fonts/eiad>
- *The tengtex package. Typesetting in Tolkien's Tengwar script*. 2026-03-18. Version 1.00. LICENSE: other-free. Typesets Eldarin language texts in Féanorian Tengwar, using either the or the fonts. Versions of the macros for both \LaTeX (2.09) and Plain \TeX are provided.
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 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/tengt看>
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 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/yquant>
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 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/besjournals>
- *The biolett-bst package. A BibTeX style for the journal "Biology Letters"*. 2026-03-18. LICENSE: lppl1
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/msc>
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 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/getrefs>
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 MIRROR: <https://mirror.ctan.org/fonts/futhark>
- Dhawan, Amit Raj. *The font-change package. Macros to change text and mathematics fonts in plain \TeX* . 2026-03-18. Version 2015.2. LICENSE: other-free
 URL: <https://ctan.org/pkg/font-change>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/font-change>
- *The font-change-xetex package. Macros to change text and mathematics fonts in plain \XeTeX* . 2026-03-18. Version 2016.1. LICENSE: other-free
 URL: <https://ctan.org/pkg/font-change-xetex>
 MIRROR: <https://mirror.ctan.org/macros/xetex/plain/font-change-xetex>
- Dhumuntarao, Aditya. *The NotesTeX package. An all-in-one \LaTeX notes package for students*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
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 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-uml>
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 MIRROR: <https://mirror.ctan.org/support/xpdfopen>
- Dian, Yin and Qing Lee. *The zhspacing package. Spacing for mixed CJK-English documents in XeTeX*. 2026-03-18. LICENSE: lppl1.3
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 MIRROR: <https://mirror.ctan.org/macros/xetex/generic/zhspacing>
- Dias, Carlos Cardoso. *The nndraw package. Draw neural networks*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
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 URL: <https://ctan.org/pkg/handoutwithnotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/handoutwithnotes>
- Dierker, Andre. *The fbthesis package. Computer Science thesis class for University of Dortmund*. 2026-03-18. Version 1.2m. LICENSE: other-free. At the department of computer science at the University of Dortmund there are cardboard cover pages for research or internal reports like master/phd-theses. The main function of this L^AT_EX2e document-class is a replacement for the command to typeset a title page that is adjusted to these cover pages.
 URL: <https://ctan.org/pkg/fbthesis>
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 URL: <https://ctan.org/pkg/invoice2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/invoice2>
- Dietrich, Christian. *The avremu package. An 8-Bit Microcontroller Simulator written in L^AT_EX*. 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/avremu>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/avremu>
- *The dataref package. Manage references to experimental data*. 2026-03-18. Version 0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/dataref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dataref>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sfmath/sfmath.sty>
- Dietze, Martin “Herbert”. *The latex2e-reference package. A reference for L^AT_EX in HTML*. 2026-03-18. Version 1.6. LICENSE: noinfo
 URL: <https://ctan.org/pkg/latex2e-reference>
 MIRROR: <https://mirror.ctan.org/obsolete/info/latex2e-reference>
- Diez, Ulrich. *The labelcas package. Check the existence of labels, and fork accordingly*. 2026-03-18. Version 1.12. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/labelcas>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/labelcas>
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 URL: <https://ctan.org/pkg/greekinfo3>
 MIRROR: <https://mirror.ctan.org/info/greek/greekinfo3>
- Dimitriadis, Alexis. *The drs package. Typeset Discourse Representation Structures (DRS)*. 2026-03-18. Version 1.1b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/drs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/drs>
- Dimitriadis, Alexis and Jeffrey Siskind. *The qtree package. Draw tree structures*. 2026-03-18. Version 3.1b. LICENSE: lppl
 URL: <https://ctan.org/pkg/qtree>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qtree>
- Dionne, Xavier. *The vcell package. Vertical alignment of content inside table cells*. 2026-03-18. Version 1.0.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/vcell>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nchairx>
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 MIRROR: <https://mirror.ctan.org/fonts/chess/skaknew>
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 URL: <https://ctan.org/pkg/figfrag>
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- Doerr, Hans-Peter. *The Exceltex package. Get data from Excel files into \LaTeX .* 2026-03-18. Version 0.5.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/exceltex>
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 URL: <https://ctan.org/pkg/tikz-feynhand>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-feynhand>
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 URL: <https://ctan.org/pkg/texdiff>
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 URL: <https://ctan.org/pkg/biblatex-gost>
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- Domenjoud, Eric. *The footbib package. Bibliographic references as footnotes.* 2026-03-18. Version 2.0.7. LICENSE: lppl
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footbib>
- *The hex package. Print a counter in hexadecimal.* 2026-03-18. LICENSE: noinfo. Defines a macro that takes a counter name as argument.
 URL: <https://ctan.org/pkg/hex>
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 URL: <https://ctan.org/pkg/fragmaster>
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 URL: <https://ctan.org/pkg/psfixbb>
 MIRROR: <https://mirror.ctan.org/support/psfixbb>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lt3rawobjects>
- *The resmes package. Measure restriction symbol in L^AT_EX*. 2026-03-18. Version 1.0. LICENSE: mit. This package provides a simple macro that prints the measure restriction symbol.
 URL: <https://ctan.org/pkg/resmes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/resmes>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xtuthesis>
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 URL: <https://ctan.org/pkg/gentle>
 MIRROR: <https://mirror.ctan.org/info/gentle>
- Dood, Michiel de. *The lion-msc package. LaTeX class for B.Sc. and M.Sc. reports at Leiden Institute of Physics (LION)*. 2026-03-18. Version 0.31. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/lion-msc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lion-msc>
- Dooren, Gerry van. *The losymbol package. Defines a mechanism for producing a list of symbols*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/losymbol>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/losymbol.sty>
- Dorj, Dorjpalam and Oliver Corff. *The lshort-mongolian package. Short introduction to L^AT_EX 2.09, Mongolian translation*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/lshort-mongolian>
 MIRROR: <https://mirror.ctan.org/info/lshort/mongolian/lshort-mongolian>
- Dorner, Fernando, Andreas Granzer, and Daniel Taupin. *The ltx2rtf package. A conversion program from L^AT_EX to Rich Text Format*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/ltx2rtf>
 MIRROR: <https://mirror.ctan.org/support/ltx2rtf>
- Dörntge, Rainer. *The magic package. A font to go with the Magic(TM) game*. 2026-03-18. LICENSE: other-free. A small set of symbols appropriate to the game. The font is expressed in Metafont; unusually, the size-specific file is input by , rather than the other way around.
 URL: <https://ctan.org/pkg/magic>
 MIRROR: <https://mirror.ctan.org/fonts/magic>
- Doron, Eyal. *The bibdb package. BibT_EX bibliography manager for MS-Windows and MS-DOS*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/bibdb>
 MIRROR: <https://mirror.ctan.org/support/bibdb>
- Dossena, Riccardo. *The old-arrows package. Computer Modern old-style arrows with smaller arrowheads*. 2026-03-18. Version 2.0. LICENSE: lppl1.3. This package provides Computer Modern old-style arrows with smaller arrowheads, associated with the usual L^AT_EX commands. It can be used in documents that contain other arrow characters that also have small arrowheads. It is also possible to use the usual new-style Computer Modern arrows together with the old-style ones.
 URL: <https://ctan.org/pkg/old-arrows>
 MIRROR: <https://mirror.ctan.org/fonts/old-arrows>
- *The verifica package. Typeset (Italian high school) exercises*. 2026-03-18. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/verifica>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verifica>
- Downes, Michael J. *The aro-bend package. Exercises in T_EX, with answers*. 2026-04-25. LICENSE: lppl
 URL: <https://ctan.org/pkg/aro-bend>
 MIRROR: <https://mirror.ctan.org/info/challenges/aro-bend>
- *The cmdtrack package. Check used commands*. 2026-03-18. LICENSE: lppl1. The package keeps track of whether a command defined in a document preamble is actually used somewhere in the document. After the package is loaded in the preamble of a document, all (and similar command definitions) between that point and the beginning of the document will be marked for logging. At the end of the document a report of command usage will be printed in the T_EX log, for example:

- URL: <https://ctan.org/pkg/cmdtrack>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cmdtrack>
- Downes, Michael J. *The dialogl package. Macros for constructing interactive L^AT_EX scripts*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/dialogl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dialogl>
- *The patchcmd package. Change the definition of an existing command*. 2026-03-18. Version 1.05. LICENSE: lppl. The package provides a command that can be used to add material at the beginning and/or the end of the replacement text of an existing macro. It works for macros with any number of normal arguments, including those that were defined with .
 URL: <https://ctan.org/pkg/patchcmd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/patchcmd>
 - *The showdim package. Variants on printing dimensions*. 2026-03-18. Version 1.2. LICENSE: lppl. A package for L^AT_EX providing a number of commands for printing the value of a T_EX dimension. For example, yields the current value of rounded to the nearest tenth of a point.
 URL: <https://ctan.org/pkg/showdim>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/showdim/showdim.sty>
 - *The wordcount package. Estimate the number of words in a L^AT_EX document*. 2026-03-18. Version 1.7. LICENSE: lppl. The package provides a relatively easy way of estimating the number of words in a L^AT_EX document that does not require or other DVI converters. It does however require something like Unix that can search a file for a particular string and report the number of matching lines. An accompanying shell script contains more information in its comments.
 URL: <https://ctan.org/pkg/wordcount>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wordcount>
- Downes, Michael J., Morten Høgholm, Lars Madsen, Will Robertson, and Joseph Wright. *The breqn package. Automatic line breaking of displayed equations*. 2026-03-18. Version 0.98l. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/breqn>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/breqn>
- *The mathstyle package. Manage mathematics typesetting style*. 2026-03-18. Version 0.98l. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/mathstyle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/breqn>
- Downes, Michael J. and Peter R. Wilson. *The around-the-bend package. Typeset exercises in T_EX, with answers*. 2026-03-18. LICENSE: lppl. This is a typeset version of the files of the , plus three extra questions (with their answers) that Michael Downes didn't manage to get onto CTAN.
 URL: <https://ctan.org/pkg/around-the-bend>
 MIRROR: <https://mirror.ctan.org/info/challenges/AroBend>
- Dragone, Mario. *The xlatex package. A T_EX/LaTeX shell for X-windows*. 2026-03-18. Version 3.3c. LICENSE: other-free
 URL: <https://ctan.org/pkg/xlatex>
 MIRROR: <https://mirror.ctan.org/support/xlatex>
- Drakos, Nikos, Ross Moore, Daniel Gildea, Paulo Ney de Souza, and Roland Stigge. *The latex2html package. Convert L^AT_EX into HTML documents*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/latex2html>
- Drechsler, Patrick. *The pst-pad package. Draw simple attachment systems with PSTricks*. 2026-03-18. Version 0.3b. LICENSE: lppl. The package collects a set of graphical elements based on that can be used to facilitate display of attachment systems such as two differently shaped surfaces with or without a fluid wedged in between. These macros ease the display of wet adhesion models and common friction systems such as boundary lubrication, elastohydrodynamic lubrication and hydrodynamic lubrication.
 URL: <https://ctan.org/pkg/pst-pad>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-pad>
- Dreher, Simon. *The IMTEKda package. IMTEK thesis class*. 2026-03-18. Version 1.7. LICENSE: lppl
 URL: <https://ctan.org/pkg/imtekda>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/imtekda>
- Dreuw, Philippe and Thomas Deselaers. *The beamerposter package. Extend beamer and a0poster for custom sized posters*. 2026-03-18. Version 1.13. LICENSE: lppl,gpl
 URL: <https://ctan.org/pkg/beamerposter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamerposter>
- Drews, Aaron. *The pfdicons package. Draw process flow diagrams in chemical engineering*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pfdicons>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pfdicons>

- Dreyer, Alexander. *The namespc package. Rudimentary C++-like namespaces in L^AT_EX*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/namespc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/namespc>
- Droms, Ralph. *The txt package. Output documents via terminals, line printers, etc.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/txt>
 MIRROR: <https://mirror.ctan.org/support/txt>
- Drucbert, Jean-Pierre. *The export package. Import and export values of L^AT_EX registers*. 2026-03-18. Version 1.8. LICENSE: lppl
 URL: <https://ctan.org/pkg/export>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/export>
- *The fepslatex package. French version of “graphics in L^AT_EX”*. 2026-03-18. LICENSE: gpl. This is the French translation of , and describes how to use imported graphics in L^AT_EX(2e) documents.
 URL: <https://ctan.org/pkg/fepslatex>
 MIRROR: <https://mirror.ctan.org/info/epslatex/french>
 - *The minitoc package. Produce a table of contents for each chapter, part or section*. 2026-03-18. Version 62. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/minitoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/minitoc>
 - *The regcount package. Display the allocation status of the T_EX registers*. 2026-03-18. Version 1.0. LICENSE: lppl. Adds a macro which displays the allocation status of the T_EX registers. The display is written into the .log file as it is a bit verbose. An automatic call to is done at and .
 URL: <https://ctan.org/pkg/regcount>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/regcount>
 - *The shorttoc package. Table of contents with different depths*. 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/shorttoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shorttoc>
 - *The tabbing package. Tabbing with accented letters*. 2026-04-30. LICENSE: lppl1. By default, some of the tabbing environment’s commands clash with default accent commands; L^AT_EX provides the odd commands , etc., to deal with the clash. The package offers a variant of the tabbing environment which does not create this difficulty, so that users need not learn two sets of accent commands.
 URL: <https://ctan.org/pkg/tabbing>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/Tabbing>
 - *The translation-array-fr package. French translation of the documentation of array*. 2026-03-18. LICENSE: lppl. A French translation of the documentation of .
 URL: <https://ctan.org/pkg/translation-array-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/array/fr>
 - *The translation-booktabs-fr package. French translation of the documentation of booktabs*. 2026-03-18. LICENSE: lppl. A french translation of the documentation of .
 URL: <https://ctan.org/pkg/translation-booktabs-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/booktabs/fr>
 - *The translation-dcolumn-fr package. French translation of the documentation of dcolumn*. 2026-03-18. LICENSE: lppl. A French translation of the documentation of .
 URL: <https://ctan.org/pkg/translation-dcolumn-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/dcolumn/fr>
 - *The translation-tabbing-fr package. French translation of the documentation of Tabbing*. 2026-03-18. LICENSE: lppl1
 URL: <https://ctan.org/pkg/translation-tabbing-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/Tabbing/fr>
- Drucbert, Jean-Pierre and Patrick W. Daly. *The translation-natbib-fr package. French translation of the documentation of natbib*. 2026-03-18. LICENSE: lppl. A French translation of the documentation of .
 URL: <https://ctan.org/pkg/translation-natbib-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/natbib/fr>
- Drucbert, Jean-Pierre and Mathieu Goutelle. *The booktabs-fr package. French translation of booktabs documentation*. 2026-03-18. Version 1.00. LICENSE: lppl
 URL: <https://ctan.org/pkg/booktabs-fr>
 MIRROR: <https://mirror.ctan.org/info/translations/booktabs/fr>
- Dryllerakis, K J. *The kdgreek package. Greek fonts and macros*. 2026-03-18. Version 3.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/kdgreek>
 MIRROR: <https://mirror.ctan.org/fonts/greek/kd>

- Du, Sicheng. *The gradient-text package. Decorate text with linear gradient colors*. 2026-03-18. Version 1.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/gradient-text>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gradient-text>
- *The maze package. Generate random mazes*. 2026-03-18. Version 1.2. LICENSE: lppl1.3c. This package can generate random square mazes of a specified size. The mazes generated by this package are natural and their solution is not too obvious. The output it based on the environment.
 URL: <https://ctan.org/pkg/maze>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/maze>
- Duan, Charles. *The randtext package. Randomise the order of characters in strings*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/randtext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/randtext>
- *The switcheml package. Obfuscate email addresses (now obsolete)*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/switcheml>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/switcheml>
- Dübendorfer, Marco. *The grafik package. EPS graphics under Windows*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/grafik>
 MIRROR: https://mirror.ctan.org/info/german/grafik/eps_anleitung.html
- Duchi, Claudio. *The datetime2-it-fulltext package. Italian full text styles for the datetime2 package*. 2026-03-18. Version 1.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-it-fulltext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-it-fulltext>
- Duchier, Denys. *The bigtabular package. Tabulars that can split at page boundaries*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/bigtabular>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/bigtabular.sty>
- *The secret package. Put security classification marks in a document*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/secret>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/secret.sty>
- Dudebout, Nicolas. *The matrix-skeleton package. A PGF/TikZ library that simplifies working with multiple matrix nodes*. 2026-03-18. Version 1.1. LICENSE: isc. The package provides a PGF/TikZ library that simplifies working with multiple matrix nodes. To do so, it correctly aligns groups of nodes with the content of the whole matrix. Furthermore, provides rows and columns for easy styling.
 URL: <https://ctan.org/pkg/matrix-skeleton>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/matrix-skeleton>
- Duggan, Angus. *The dvibook package. Utilities for manipulating DVI files*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/dvibook>
 MIRROR: <https://mirror.ctan.org/dviware/dvibook>
- *The PBMtoPK package. Conversion between PBM and PK formats*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/pbmtopk>
 MIRROR: <https://mirror.ctan.org/graphics/pbmtopk>
 - *The PicTeXsum package. A summary of PicTeX commands*. 2026-03-18. LICENSE: other-free. The document summarises the commands of PicTeX. While it is no substitute for the PicTeX manual itself (available from <https://www.picteTeX.org/>), the document is a useful aide-memoire for those who have read the manual.
 URL: <https://ctan.org/pkg/pictexsum>
 MIRROR: <https://mirror.ctan.org/info/pictex/summary>
 - *The psmerge package. Concatenate PostScript files*. 2026-03-18. Version p17. LICENSE: other-free
 URL: <https://ctan.org/pkg/psmerge>
 - *The psutils package. PostScript utilities*. 2026-03-18. Version p17. LICENSE: other-free
 URL: <https://ctan.org/pkg/psutils>
 - *The vplutils package. Manipulate (virtual) property lists*. 2026-03-18. LICENSE: other-free. The first two of a planned suite of tools, these are Perl scripts: – makevpl, which merges PL and VPL files, creating a VPL file, and – spacevpl, which alters the spacing in a PL or VPL file.
 URL: <https://ctan.org/pkg/vplutils>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/vplutils>

- Dujardin, Julien. *The callouts-box package. Provides visually appealing callout boxes.* 2026-03-18. Version 1.1. LICENSE: lppl1.3. This package provides a collection of visually appealing, structured callout boxes for L^AT_EX documents. These boxes are useful for highlighting important information such as warnings, errors, notes, and success messages. The package is built on top of for highly customizable, breakable callout boxes and for predefined color schemes.
URL: <https://ctan.org/pkg/callouts-box>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/callouts-box>
- Dumont, Bastien. *The crossrefenum package. Smart typesetting of enumerated cross-references for various T_EX formats.* 2026-03-18. Version 1.2. LICENSE: gpl3+,fdl
URL: <https://ctan.org/pkg/crossrefenum>
MIRROR: <https://mirror.ctan.org/macros/generic/crossrefenum>
- Dunbar, Maria Bekker-Nielsen. *The chicagolinks package. "Chicago" bibliography style that allows annotations.* 2026-03-18. Version 2.1. LICENSE: mit
URL: <https://ctan.org/pkg/chicagolinks>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chicagolinks>
- Dungs, Kevin. *The fontmfizz package. Font Mfizz icons for use in E_T_X.* 2026-03-18. LICENSE: mit
URL: <https://ctan.org/pkg/fontmfizz>
MIRROR: <https://mirror.ctan.org/fonts/fontmfizz>
- Dunn, Brian. *The docsurvey package. A survey of E_T_X documentation.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/docsurvey>
MIRROR: <https://mirror.ctan.org/info/docsurvey>
- *The dtxdescribe package. Describe additional object types in dtx source files.* 2026-03-18. Version 1.09. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dtxdescribe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dtxdescribe>
 - *The keyfloat package. Provides a key/value interface for generating floats.* 2026-03-18. Version 2.09. LICENSE: lppl1.3. The keyfloat package provides a key/value user interface for quickly creating figures with a single image each, figures with arbitrary contents, tables, subfloats, rows of floats, floats located [H]ere, floats in the [M]argin, and floats with text [W]rapped around them. Key/value combinations may specify a caption and label, a width proportional to \linewidth, a fixed width and/or height, rotation, scaling, a tight or loose frame, an \arraystretch, a continued float, additional supplemental text, and an artist/author's name with automatic index entry. When used with the tocdata package, the name also appears in the List of Figures. Floats may be placed into a row environment, and are typeset to fit within the given number of columns, continuing to the next row if necessary. Nested sub-rows may be used to generate layouts such as two small figures placed vertically next to one larger figure. Subfloats are supported by two environments.
URL: <https://ctan.org/pkg/keyfloat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keyfloat>
 - *The labelschanged package. Identify labels which cause endless "may have changed" warnings.* 2026-03-18. Version 1.01. LICENSE: pd
URL: <https://ctan.org/pkg/labelschanged>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/labelschanged>
 - *The lwarp package. Converts E_T_X to HTML.* 2026-03-18. Version 0.921. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/lwarp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lwarp>
 - *The metalogox package. Adjust T_EX logos, with font detection.* 2026-03-18. Version 1.07. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/metalogox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/metalogox>
 - *The tocdata package. Adds names to chapters, sections, figures in the TOC and LOF.* 2026-03-25. Version 2.07. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tocdata>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tocdata>
 - *The verifycommand package. Verifies definitions are unchanged, such as before patching.* 2026-03-18. Version 1.11. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/verifycommand>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verifycommand>
- Dupuis, Étienne. *The igo package. Fonts and macro to typeset Go diagrams.* 2026-03-18. Version 0.62. LICENSE: lppl1.3. This package is based on the package written in 1991 by Hanna Kołodziejska which provides typesetting facilities for Go games and positions. Although igo contains roughly the same commands as the original package and uses the fonts created by Kołodziejska, it has been improved in a number of ways. It uses command names less likely to conflict with standard AMS packages. It allows different board sizes to be used. It understands a standardized notation for board coordinates. And it provides a facility to work on more than one board. Moreover, a few commands were reworked to define positions or game sequences more conveniently.

- URL: <https://ctan.org/pkg/igo>
MIRROR: <https://mirror.ctan.org/fonts/igo>
- Dupuis, Jean-François. *The bondgraph package. Create bond graph figures in \LaTeX documents.* 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package draws bond graphs using .
URL: <https://ctan.org/pkg/bondgraph>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bondgraph>
- Dupuis, Pierre. *The alertmessage package. Alert messages for \LaTeX .* 2026-03-15. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/alertmessage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/alertmessage>
- Dussa, Tobias. *The papercdcase package. Origami-style folding paper CD case.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/papercdcase>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/papercdcase>
- *The swrule package. Lines thicker in the middle than at the ends.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/swrule>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/swrule.sty>
- Eastin, Bryan, Steven Flammia, and Travis L. Scholten. *The qcircuit package. Macros to generate quantum circuits.* 2026-03-18. Version 2.6.0. LICENSE: gpl2. The package supports those within the quantum information community who typeset quantum circuits, using package, offering macros designed to help users generate circuits.
URL: <https://ctan.org/pkg/qcircuit>
MIRROR: <https://mirror.ctan.org/graphics/qcircuit>
- Eberhard, Patrick Benito. *The pats-resume package. A \LaTeX template for your resume.* 2026-03-18. LICENSE: mit
URL: <https://ctan.org/pkg/pats-resume>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pats-resume>
- Ebermann, Paul. *The dateiliste package. Extensions of the \listfiles concept.* 2026-03-18. Version 0.6. LICENSE: lppl. The package provides a file list (similar to that offered by), neatly laid out as a table. The main document can be included in the list, and a command is available for providing RCS-maintained data for printing in the file list.
URL: <https://ctan.org/pkg/dateiliste>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dateiliste>
- *The exp-testopt package. Expandable \@testopt (and related) macros.* 2026-03-18. Version 0.3. LICENSE: lppl. The package provides an expandable variant of the \LaTeX kernel command , named , and a more general , both intended for package writers. Also we have a variant of which uses these macros to check for optional arguments.
URL: <https://ctan.org/pkg/exp-testopt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exp-testopt>
- *The extpfeil package. Extensible arrows in mathematics.* 2026-03-18. Version 0.4. LICENSE: lppl1.3. The package provides some more extensible arrows (usable in the same way as from amsmath), and a simple command to create new ones.
URL: <https://ctan.org/pkg/extpfeil>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/extpfeil>
- *The faktor package. Typeset quotient structures with \LaTeX .* 2026-03-18. Version 0.1b. LICENSE: lppl
URL: <https://ctan.org/pkg/faktor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/faktor>
- *The gmdoc-enhance package. Some enhancements to the gmdoc package.* 2026-03-18. Version 0.2. LICENSE: lppl. This package provides some enhancements for the package: nicer formatting for multiple line inline comments, an ability to “comment out” some code, and a macro to input other files in “normal” \LaTeX mode.
URL: <https://ctan.org/pkg/gmdoc-enhance>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmdoc-enhance>
- *The minipage-marginpar package. Minipages with marginal notes.* 2026-03-18. Version 0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/minipage-marginpar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/minipage-marginpar>
- *The noitcrul package. Improved underlines in mathematics.* 2026-03-18. Version 0.2. LICENSE: lppl. The package provides a (maths mode) variant which doesn’t impose italics correction at the end.
URL: <https://ctan.org/pkg/noitcrul>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/noitcrul>
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URL: <https://ctan.org/pkg/pauldoc>
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 URL: <https://ctan.org/pkg/randbild>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/randbild>
- *The robustcommand package. Declare robust command, with \newcommand checks*. 2026-03-18. Version 0.1. LICENSE: lppl. The package merely provides a variation of , which checks for the existence of a command before declaring it robust.
 URL: <https://ctan.org/pkg/robustcommand>
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- Ebinger, Carl-Clemens. *The AlfaSlabOne package. The Alfa Slab One font face with support for \LaTeX and pdfLaTeX*. 2026-03-18. Version 0.0.1. LICENSE: ofl
 URL: <https://ctan.org/pkg/alfaslabone>
 MIRROR: <https://mirror.ctan.org/fonts/alfaslabone>
- *The Archivo package. The Archivo font face with support for \LaTeX and pdfLaTeX*. 2026-04-30. Version 0.0.2. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/archivo>
 MIRROR: <https://mirror.ctan.org/fonts/archivo>
 - *The Arvo package. The Arvo font face with support for \LaTeX and pdfLaTeX*. 2026-04-30. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/arvo>
 MIRROR: <https://mirror.ctan.org/fonts/arvo>
 - *The CascadiaCode package. The Cascadia Code font with support for \LaTeX and pdfLaTeX*. 2026-03-18. Version 0.0.2. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/cascadia-code>
 MIRROR: <https://mirror.ctan.org/fonts/cascadia-code>
 - *The gudea package. The Gudea font face with support for \LaTeX and pdfLaTeX*. 2026-04-30. Version 0.0.1. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/gudea>
 MIRROR: <https://mirror.ctan.org/fonts/gudea>
 - *The hindmadurai package. The HindMadurai font face with support for \LaTeX and pdfLaTeX*. 2026-04-30. Version 0.0.1. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/hindmadurai>
 MIRROR: <https://mirror.ctan.org/fonts/hindmadurai>
 - *The inter package. The inter font face with support for \LaTeX , \XeTeX , and LuaLaTeX*. 2026-03-18. LICENSE: ofl,lppl. This package provides LaTeX, pdfLaTeX, XeLaTeX and LuaLaTeX support for the Inter Sans family of fonts (version 3.015), designed by Rasmus Andersson. Inter is a typeface specially designed for user interfaces with focus on high legibility of small-to-medium sized text on computer screens. The family features a tall x-height to aid in readability of mixed-case and lower-case text.
 URL: <https://ctan.org/pkg/inter>
 MIRROR: <https://mirror.ctan.org/fonts/inter>
 - *The magra package. The Magra font face with support for \LaTeX and pdfLaTeX*. 2026-04-30. Version 0.0.1. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/magra>
 MIRROR: <https://mirror.ctan.org/fonts/magra>
 - *The Nunito package. The Nunito font face with support for \LaTeX and pdfLaTeX*. 2026-03-18. Version 0.0.1. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/nunito>
 MIRROR: <https://mirror.ctan.org/fonts/nunito>
 - *The Oswald package. The Oswald family of fonts with support for \LaTeX and pdfLaTeX*. 2026-04-30. LICENSE: ofl,lppl
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 URL: <https://ctan.org/pkg/opteng>
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 URL: <https://ctan.org/pkg/context-calendar-examples>
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- *The context-collating-marks package. Environment to place collating marks on the spine of a section.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/context-collating-marks>
 MIRROR: <https://mirror.ctan.org/macros/context/contrib/context-collating-marks>
 - *The context-interval-calendar package. Date driven lists or lists driven by date-intervals.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/context-interval-calendar>
 MIRROR: <https://mirror.ctan.org/macros/context/contrib/context-interval-calendar>
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 URL: <https://ctan.org/pkg/development>
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 URL: <https://ctan.org/pkg/musixtex-egler>
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 URL: <https://ctan.org/pkg/python>
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- Ehrenfeld, Wilfried. *The iwhdp package. Halle Institute for Economic Research (IWH) Discussion Papers.* 2026-03-18. Version 0.50. LICENSE: lppl1.3
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 URL: <https://ctan.org/pkg/sqltex>
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 MIRROR: <https://mirror.ctan.org/info/ascii-chart>
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 URL: <https://ctan.org/pkg/cdlabeler>
 MIRROR: <https://mirror.ctan.org/macros/generic/eijkhout>
 - *The comment package. Selectively include/exclude portions of text.* 2026-03-18. Version 3.8. LICENSE: gpl2
 URL: <https://ctan.org/pkg/comment>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/comment>

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URL: <https://ctan.org/pkg/cropmark>
MIRROR: <https://mirror.ctan.org/macros/generic/cropmark>
- *The DB_process package*. Process database output. 2026-03-18. Version 0.91. LICENSE: gpl
URL: <https://ctan.org/pkg/dbprocess>
MIRROR: https://mirror.ctan.org/macros/generic/eijkhout/DB_process.tex
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URL: <https://ctan.org/pkg/eijkhout>
MIRROR: <https://mirror.ctan.org/macros/generic/eijkhout>
 - *The outliner package*. Change section levels easily. 2026-03-18. Version 0.94. LICENSE: gpl. Allows you to write “” instead of the usual stuff; the definitions of the levels can then easily be changed. There is a mechanism for shifting all levels. This makes it easy to bundle existing articles into a compilation.
URL: <https://ctan.org/pkg/outliner>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/outliner>
 - *The repeat package*. Repeat execution of macros. 2026-03-18. Version 0.93a. LICENSE: lppl
URL: <https://ctan.org/pkg/repeat>
MIRROR: <https://mirror.ctan.org/macros/generic/eijkhout/repeat.tex>
 - *The ruler package*. A typographic ruler for \TeX . 2026-03-18. Version 1.1. LICENSE: gpl
URL: <https://ctan.org/pkg/ruler>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/ruler.tex>
 - *The TeXbyTopic package*. Freed version of the book \TeX by Topic. 2026-03-18. LICENSE: fdl
URL: <https://ctan.org/pkg/texbytopic>
MIRROR: <https://mirror.ctan.org/info/texbytopic>
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URL: <https://ctan.org/pkg/ntgclass>
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URL: <https://ctan.org/pkg/lollipop>
MIRROR: <https://mirror.ctan.org/macros/plain/formats/lollipop>
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URL: <https://ctan.org/pkg/poster>
MIRROR: <https://mirror.ctan.org/support/poster>
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URL: <https://ctan.org/pkg/ieejtran>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/ieejtran>
- *The jIEEEtran package*. Unofficial BibTeX style for citing Japanese articles in IEEE format. 2026-03-18. Version 0.19. LICENSE: mit. This package provides a BibTeX style for authors trying to cite Japanese articles in the Institute of Electrical and Electronics Engineers (IEEE) format.
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URL: <https://ctan.org/pkg/check-parens>
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 URL: <https://ctan.org/pkg/principia>
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 URL: <https://ctan.org/pkg/simpler-wick>
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 URL: <https://ctan.org/pkg/tikz-feynman>
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 URL: <https://ctan.org/pkg/nnfootnote>
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 URL: <https://ctan.org/pkg/nomentbl>
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 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/backrefx>
- *The mattens package. Matrices/tensor typesetting*. 2026-03-18. Version 1.3b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/mattens>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mattens>
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 URL: <https://ctan.org/pkg/refstyle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/refstyle>
 - *The stellenbosch package. Stellenbosch thesis bundle (legacy version)*. 2026-03-18. Version 11a. LICENSE: lppl
 URL: <https://ctan.org/pkg/stellenbosch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stellenbosch>
 - *The stellenbosch-2 package. Stellenbosch University thesis bundle*. 2026-03-18. Version 2.0. LICENSE: cc-by-4
 URL: <https://ctan.org/pkg/stellenbosch-2>
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 URL: <https://ctan.org/pkg/booktabs>
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- Emmel, Thomas. *The ifmslide package. Presentation slides for screen and printouts.* 2026-03-18. Version 0.47. LICENSE: lppl1.2. This package is used to produce printed slides with \LaTeX and online presentations with pdf \LaTeX . It is provided by the ‘Institute of Mechanics’ (ifm) Univ. of Technology Darmstadt, Germany. It is based on ideas of , but completely rewritten for compatibility with texpower and . The manual describes all functions and provides a sample.
 URL: <https://ctan.org/pkg/ifmslide>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifmslide>
- *The ticket package. Make labels, visiting-cards, pins with \LaTeX .* 2026-03-18. Version 0.4d. LICENSE: lppl1.3. Provides an easy to handle interface to produce visiting cards, labels for your files, stickers, pins and other stuff for your office, conferences etc. All you need is a definition of your ‘ticket’ included in a ticket definition file and the two commands and .
 URL: <https://ctan.org/pkg/ticket>
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 URL: <https://ctan.org/pkg/swebib>
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 URL: <https://ctan.org/pkg/tr2latex>
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 URL: <https://ctan.org/pkg/svg-inkscape>
 MIRROR: <https://mirror.ctan.org/info/svg-inkscape>
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 URL: <https://ctan.org/pkg/firefox-ctan-plugins>
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 URL: <https://ctan.org/pkg/12tabu>
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 URL: <https://ctan.org/pkg/schulschriften>
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URL: <https://ctan.org/pkg/bibindex>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibindex>
- *The biblook package. Fast searching of BibTeX files*. 2026-03-18. Version 2.8. LICENSE: pd. A stand-alone tool for searching BibTeX documents which have been indexed by .
URL: <https://ctan.org/pkg/biblook>
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URL: <https://ctan.org/pkg/genealogy-profiles>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/genealogy-profiles>
- *The non-decimal-units package. Display and manipulate historical non-decimal units*. 2026-03-18. LICENSE: cc-by-sa-4
URL: <https://ctan.org/pkg/non-decimal-units>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/non-decimal-units>
 - *The unicode-alphabets package. Macros for using characters from Unicode’s Private Use Area*. 2026-03-18. LICENSE: cc-by-sa-4
URL: <https://ctan.org/pkg/unicode-alphabets>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unicode-alphabets>
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URL: <https://ctan.org/pkg/texi2roff>
MIRROR: <https://mirror.ctan.org/support/texi2roff>
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URL: <https://ctan.org/pkg/uassign>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uassign>
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URL: <https://ctan.org/pkg/anonymouspro>
MIRROR: <https://mirror.ctan.org/fonts/anonymouspro>
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URL: <https://ctan.org/pkg/chivo>
MIRROR: <https://mirror.ctan.org/fonts/chivo>
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URL: <https://ctan.org/pkg/rosario>
MIRROR: <https://mirror.ctan.org/fonts/rosario>
- Esken, Thomas. *The dvichk package. List the page numbers in a DVI file*. 2026-03-18. Version 1.91. LICENSE: gpl
URL: <https://ctan.org/pkg/dvichk>
MIRROR: <https://mirror.ctan.org/dviware/dvichk>
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URL: <https://ctan.org/pkg/feupphdteses>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/feupphdteses>
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URL: <https://ctan.org/pkg/latexdb>
MIRROR: <https://mirror.ctan.org/support/latexdb>
- Esser, Thomas. *The anysize package. A simple package to set up document margins*. 2026-03-15. LICENSE: pd. This package is considered obsolete; alternatives are the package from the bundle, or the package.
URL: <https://ctan.org/pkg/anysize>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/anysize>
- *The tetex package. Obsolete T_EX distribution for Unix/Linux*. 2026-03-18. Version 3.0. LICENSE: other-free
URL: <https://ctan.org/pkg/tetex>
MIRROR: <https://mirror.ctan.org/obsolete/systems/unix/teTeX>

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 URL: <https://ctan.org/pkg/cpsp>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/cpsp>
- *The pgfgantt package. Draw Gantt charts with TikZ.* 2026-03-18. Version 5.0a. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/pgfgantt>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgfgantt>
 - *The pgfmolbio package. Draw graphs typically found in molecular biology texts.* 2026-03-18. Version 0.21a. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/pgfmolbio>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/pgfmolbio>
- Ettrich, Matthias. *The lyx package. Document processor based on \LaTeX .* 2026-03-18. Version 1.3.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/lyx>
- Evans, Dafydd. *The multinotes package. Typesetting multilingual lecture notes and exercise sheets.* 2026-03-18. Version 1.1. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/multinotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multinotes>
- Ewasiuk, Kale. *The addtoluatexpath package. Add paths to Lua packages and input \TeX files.* 2026-03-18. LICENSE: mit. This package provides a convenient way to add input and Lua package paths in your document. You may want this package, for example, if a or file is located on a network or cloud storage drive.
 URL: <https://ctan.org/pkg/addtoluatexpath>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/addtoluatexpath>
- *The autopuncitems package. Automatically punctuate lists.* 2026-03-18. LICENSE: mit. This package provides the option in the environments `list`, `listgroup`, and `listitem` to automatically punctuate the items. It uses Lua pattern matching to modify the environment's contents.
 URL: <https://ctan.org/pkg/autopuncitems>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/autopuncitems>
 - *The luatbls package. Lua tables made accessible in \LaTeX .* 2026-03-18. LICENSE: mit. This package provides a \LaTeX interface to create, modify, and use the Lua data structure »tables«. Lua tables can be declared with the help of `tblr`, and this package provides facilities to set, get, check, iterate, apply, etc. to the table.
 URL: <https://ctan.org/pkg/luatbls>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luatbls>
 - *The lutabulartools package. Some useful LuaLaTeX-based tabular tools.* 2026-03-18. LICENSE: mit. This package provides some useful commands for tabular matter. It uses LuaLaTeX and offers the ability to combine the facilities of `tblr` and `tblr` with an easy to use syntax. It also adds some enhanced rules for the package.
 URL: <https://ctan.org/pkg/lutabulartools>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lutabulartools>
 - *The penlight package. Penlight Lua libraries made available to LuaLaTeX users.* 2026-03-18. LICENSE: mit. This LuaLaTeX package provides a wrapper to use the Lua libraries with LuaLaTeX, with some extra functionality added.
 URL: <https://ctan.org/pkg/penlight>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/penlight>
 - *The penlightplus package. Additions to the Penlight Lua libraries.* 2026-03-18. LICENSE: mit. This package extends the package by adding useful functions for interfacing with \LaTeX .
 URL: <https://ctan.org/pkg/penlightplus>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/penlightplus>
 - *The YAMLvars package. A YAML parser and tool for easy \LaTeX definition creation.* 2026-03-18. LICENSE: mit
 URL: <https://ctan.org/pkg/yamlvars>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/yamlvars>
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 URL: <https://ctan.org/pkg/mluxercise>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mluxercise>
- Fafejta, Ondřej. *The pmxchords package. Produce chord information to go with pmx output.* 2026-03-18. Version 2.0.2. LICENSE: gpl2
 URL: <https://ctan.org/pkg/pmxchords>
 MIRROR: <https://mirror.ctan.org/support/pmxchords>
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 URL: <https://ctan.org/pkg/scriptfonts>
 MIRROR: <https://mirror.ctan.org/info/symbols/math>

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URL: <https://ctan.org/pkg/texfaq>
- Fairbairns, Robin and Karl Berry. *The tugboat package. LaTeX macros for TUGboat articles.* 2026-03-18. Version 2.36. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tugboat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tugboat>
- Fairbairns, Robin and David Carlisle. *The bold-extra package. Use bold small caps and typewriter fonts.* 2026-03-18. Version 0.1. LICENSE: lppl. Allows access to ‘extra’ bold fonts for Computer Modern OT1 encoding (the fonts are available in). Since there is more than one bold tt-family font set, the version required is selected by a package option.
URL: <https://ctan.org/pkg/bold-extra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bold-extra>
- *The capt-of package. Captions on more than floats.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/capt-of>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/capt-of>
 - *The captdef package. Declare free-standing \caption commands.* 2026-03-18. LICENSE: lppl. The command defines a class of caption command associated with the counter specified to the command. These commands are free-standing (i.e., don’t need to be inside a float environment). The package uses to define and , which can be used outside figure or table environments.
URL: <https://ctan.org/pkg/captdef>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/captdef>
 - *The checklab package. A patch for the label-checking code.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/checklab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragments/checklab.tex>
 - *The fixfoot package. Multiple use of the same footnote text.* 2026-03-18. Version 0.3a. LICENSE: lppl. Provides a command to provide a single command for a frequently-used footnote. The package ensures that only one instance of the footnote text appears on each page (LaTeX needs to be run several times to achieve this).
URL: <https://ctan.org/pkg/fixfoot>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fixfoot>
 - *The fncylab package. Alter the format of \label references.* 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/fncylab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fncylab>
 - *The oldstyle package. Old style numbers in OT1 encoding.* 2026-03-18. Version 0.2. LICENSE: lppl. Font information needed to load the and fonts for use to produce oldstyle numbers.
URL: <https://ctan.org/pkg/oldstyle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oldstyle>
 - *The secdot package. Section numbers with trailing dots.* 2026-05-17. Version 1.2. LICENSE: lppl. Makes the numbers of commands come out with a trailing dot. Includes a command whereby the same can be made to happen with other sectioning commands.
URL: <https://ctan.org/pkg/secdot>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/secdot>
 - *The subscript package. Provides the \textsubscript command.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/subscript>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragments>
 - *The topcapt package. Place captions above figures or tables.* 2026-03-18. Version 1.2. LICENSE: lppl. Defines a command which does the same as , except that it places itself correctly when put above the figure/table that it’s a caption of.
URL: <https://ctan.org/pkg/topcapt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/topcapt.sty>
 - *The verbddef package. Define commands which expand to verbatim text.* 2026-03-18. Version 0.2. LICENSE: lppl. The package defines a single command (which has a *-form, like). will define a robust command whose body expands to verbatim text. By using commands defined by , one can put verbatim text into the arguments of commands; since the defined command is robust, it doesn’t matter if the argument is moving. (Full details of syntax and caveats about use are in comments in the file itself.)
URL: <https://ctan.org/pkg/verbddef>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verbddef>
 - *The vmspell package. A spell-checker for VMS systems.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/vmspell>
MIRROR: <https://mirror.ctan.org/support/vmspell>

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 URL: <https://ctan.org/pkg/moreverb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/moreverb>
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 URL: <https://ctan.org/pkg/chappg>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chappg>
- Fairbairns, Robin and Frank Mittelbach. *The footmisc package. A range of footnote options*. 2026-03-18. Version 7.0b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/footmisc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footmisc>
- Fairbairns, Robin, Hubert Partl, and Frank Mittelbach. *The parskip package. Layout with zero \parindent, non-zero \parskip*. 2026-03-18. Version 2.0h. LICENSE: lppl1.3c. Simply changing and leaves a layout that is untidy; this package (though it is no substitute for a properly-designed class) helps alleviate this untidiness.
 URL: <https://ctan.org/pkg/parskip>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/parskip>
- Fairbairns, Robin, Sebastian Rahtz, and L^AT_EX Project. *The rotating package. Rotation tools, including rotated full-page floats*. 2026-03-18. Version 2.16e. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/rotating>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
- Fairbairns, Robin and Christina Thiele. *The nrc package. Class for the NRC technical journals*. 2026-03-18. Version 2.01a. LICENSE: lppl. Macros, and some documentation, for typesetting papers for submission to journals published by the National Research Council Research Press. At present, only (for two-column layout) should be used.
 URL: <https://ctan.org/pkg/nrc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nrc>
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 URL: <https://ctan.org/pkg/figput>
 MIRROR: <https://mirror.ctan.org/graphics/figput>
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 URL: <https://ctan.org/pkg/phfcc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfcc>
- *The phfextendedabstract package. Typeset extended abstracts for conferences, such as often encountered in quantum information theory*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/phfextendedabstract>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfextendedabstract>
 - *The phffullpagefigure package. Figures which fill up a whole page*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/phffullpagefigure>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phffullpagefigure>
 - *The phfnote package. Basic formatting for short documents*. 2026-03-18. Version 4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/phfnote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfnote>
 - *The phfparen package. Parenthetic math expressions made simpler and less redundant*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/phfparen>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfparen>
 - *The phfqit package. Macros for typesetting Quantum Information Theory*. 2026-03-18. Version 4.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/phfqit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfqit>
 - *The phquotetext package. Quote verbatim text without white space formatting*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. This package provides an environment for displaying block text with special characters, such as verbatim quotes from a referee report which may contain pseudo-(La)TeX code. This behaves like a environment, except that it displays its content as normal paragraph content, ignoring any white space preformatting.
 URL: <https://ctan.org/pkg/phquotetext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phquotetext>

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URL: <https://ctan.org/pkg/phfsvnwatermark>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfsvnwatermark>
- *The phfthm package. Goodies for theorems and proofs*. 2026-03-18. Version 1.2. LICENSE: lppl1.3. This package provides enhanced theorem and proof environments based on the original versions. It allows for hooks to be placed, adds some default goodies and is highly customizable. In particular, it can connect theorems to proofs, automatically producing text such as “See proof on page XYZ” and “Proof of Theorem 4: ...”.
URL: <https://ctan.org/pkg/phfthm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phfthm>
- Falco, Marc de. *The tikz-inet package. Draw interaction nets with TikZ*. 2026-03-18. Version 0.1. LICENSE: lppl
URL: <https://ctan.org/pkg/tikz-inet>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-inet>
- Faltin, Felix. *The iodhbwm package. Unofficial template of the DHBW Mannheim*. 2026-03-18. Version 1.2.2. LICENSE: lppl1.3. This package provides an template of the for the creation of bachelor thesis, studies or project work with \LaTeX . The aim of the package is the quick creation of a basic framework without much effort.
URL: <https://ctan.org/pkg/iodhbwm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iodhbwm>
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URL: <https://ctan.org/pkg/seuthesix>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seuthesix>
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URL: <https://ctan.org/pkg/isphysicalmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isphysicalmath>
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URL: <https://ctan.org/pkg/dejavu>
MIRROR: <https://mirror.ctan.org/fonts/dejavu>
- *The paratype package. LaTeX support for free fonts by ParaType*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/paratype>
MIRROR: <https://mirror.ctan.org/fonts/paratype>
 - *The ptsans package. PT Sans font and \LaTeX support*. 2026-03-18. Version 2.003. LICENSE: other-free
URL: <https://ctan.org/pkg/ptsans>
MIRROR: <https://mirror.ctan.org/obsolete/fonts/ptsans>
 - *The ptserif package. PT Serif font and \LaTeX support*. 2026-03-18. Version 1.000. LICENSE: other-free
URL: <https://ctan.org/pkg/ptserif>
MIRROR: <https://mirror.ctan.org/obsolete/fonts/ptserif>
- Farley, Nathanael. *The gurps package. Typeset Generic Universal Role Playing System (GURPS) materials*. 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/gurps>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/gurps>
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URL: <https://ctan.org/pkg/newalg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newalg>
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URL: <https://ctan.org/pkg/maltese>
MIRROR: <https://mirror.ctan.org/language/maltese>
- Fasada. *The lxm1 package. A letter-generator that produces \LaTeX output*. 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/lxm1>
MIRROR: <https://mirror.ctan.org/support/lxm1>
- Faulhammer, Christian. *The dante-book-reviews package. Book reviews published in DANTE’s journal*. 2026-03-18. LICENSE: nocommercial. A series of book reviews published in DANTE’s journal “ ” from 2004, by a number of authors. The project was initiated by Christian Faulhammer.

- URL: <https://ctan.org/pkg/dante-book-reviews>
MIRROR: https://mirror.ctan.org/info/digests/dtk/book_reviews
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URL: <https://ctan.org/pkg/dot2tex>
MIRROR: <https://mirror.ctan.org/graphics/dot2tex>
- *The dot2texi package. Create graphs within \LaTeX using the dot2tex tool.* 2026-03-18. Version 3.0. LICENSE: gpl. The dot2texi package allows you to embed graphs in the DOT graph description language in your \LaTeX documents. The tool is used to invoke for graph layout, and to transform the output from Graphviz to \LaTeX code. The generated code relies on the package or the package. The process is automated if shell escape is enabled.
URL: <https://ctan.org/pkg/dot2texi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dot2texi>
- Fedor, Adam. *The mactotex package. Convert “Macintosh PostScript” for use with \TeX .* 2026-03-18. LICENSE: noinfo. The program cleans out all the irrelevant things that the MACOS applications used to add, and restructures so that the files can be “used with \TeX ”. The documentation talks about using , but it doesn’t seem likely that this is actually necessary, 15 years after the program was written.
URL: <https://ctan.org/pkg/mactotex>
MIRROR: <https://mirror.ctan.org/graphics/mactotex>
- Feffin, Elia Arnese. *The chemplants package. Symbology to draw chemical plants with TikZ.* 2026-03-18. Version 0.9.9. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/chemplants>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/chemplants>
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URL: <https://ctan.org/pkg/sugconf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/conferences/sugconf>
- Feiglin, Ari. *The pdfToolbox package. A plain- \pdfTeX toolbox for creating beautiful documents.* 2026-03-18. Version 0.2. LICENSE: mit
URL: <https://ctan.org/pkg/pdftoolbox>
MIRROR: <https://mirror.ctan.org/macros/pdftex/plain/pdftoolbox>
- Felty, Robert. *The umthesis package. Dissertations at the University of Michigan.* 2026-03-18. Version 0.2. LICENSE: lpl
URL: <https://ctan.org/pkg/umthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/umthesis>
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MIRROR: <https://mirror.ctan.org/info/templates/fenn>
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URL: <https://ctan.org/pkg/wordlike>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wordlike>
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URL: <https://ctan.org/pkg/studenthandouts>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/studenthandouts>
- Ferguson, George. *The code package. Typeset “code” in verbatim.* 2026-03-18. LICENSE: noinfo. Uses the package to typeset code, and offers alignment and positioning options, as well as the possibility of framing the code sample.
URL: <https://ctan.org/pkg/code>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/code>
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URL: <https://ctan.org/pkg/inrstex>
MIRROR: <https://mirror.ctan.org/obsolete/macros/inrstex>
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MIRROR: <https://mirror.ctan.org/info/translations/amsmath/it>
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MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/bibplain.tex>
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URL: <https://ctan.org/pkg/pdfmarginpar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfmarginpar>
- Feuersänger, Christian, Henri Menke, and The PGF/TikZ Team. *The pgfplots package. Create normal/logarithmic plots in two and three dimensions.* 2026-03-18. Version 1.18.2. LICENSE: gpl3+
URL: <https://ctan.org/pkg/pgfplots>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgfplots>
- *The pgfplotstable package. Loads, rounds, formats and postprocesses numerical tables.* 2026-03-18. Version 1.18.2. LICENSE: gpl
URL: <https://ctan.org/pkg/pgfplotstable>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgfplots>
- Feuerstack, Thomas. *The protext package. A MiKTeX-based T_EX installation for MS-Windows.* 2026-03-18. Version 3.2-031721. LICENSE: other-free
URL: <https://ctan.org/pkg/protext>
MIRROR: <https://mirror.ctan.org/obsolete/systems/windows/protext>
- Fiandrino, Claudio. *The aobs-tikz package. TikZ styles for creating overlaid pictures in beamer.* 2026-03-18. Version 1.01. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/aobs-tikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/aobs-tikz>
- *The beamer2thesis package. Thesis presentations using beamer.* 2026-03-18. Version 2.2. LICENSE: lppl. The package specifies a theme for presenting a thesis.
URL: <https://ctan.org/pkg/beamer2thesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamer2thesis>
- *The dynblocks package. A simple way to create dynamic blocks for Beamer.* 2026-03-18. Version 0.2b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dynblocks>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/dynblocks>
- *The engtlc package. Support for users in Telecommunications Engineering.* 2026-03-15. Version 3.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/engtlc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/engtlc>
- *The hf-tikz package. A simple way to highlight formulas and formula parts.* 2026-03-18. Version 0.3a. LICENSE: lppl1.3. The package provides a way to highlight formulas and formula parts in both documents and presentations, us .
URL: <https://ctan.org/pkg/hf-tikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/hf-tikz>
- *The sa-tikz package. TikZ library to draw switching architectures.* 2026-03-18. Version 0.7a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/sa-tikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/sa-tikz>

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 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/smartdiagram>
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 URL: <https://ctan.org/pkg/lfb>
 MIRROR: <https://mirror.ctan.org/fonts/greek/lfb>
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 URL: <https://ctan.org/pkg/fig4latex>
 MIRROR: <https://mirror.ctan.org/graphics/fig4latex>
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 URL: <https://ctan.org/pkg/crossreference>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/crossreference>
- Filipović, Zoran T. *The eqell package. Sympathetically spaced ellipsis after punctuation.* 2026-03-18. LICENSE: gpl. The package provides commands that give a well-spaced ellipsis after , , or .
 URL: <https://ctan.org/pkg/eqell>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqell>
- *The fjodor package. A selection of layout styles.* 2026-03-15. LICENSE: gpl
 URL: <https://ctan.org/pkg/fjodor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fjodor>
 - *The he-le-na package. Support for Serbian typesetting.* 2026-03-18. LICENSE: shareware
 URL: <https://ctan.org/pkg/he-le-na>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/he-le-na>
 - *The serbian-apostrophe package. Commands for Serbian words with apostrophes.* 2026-03-18. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/serbian-apostrophe>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/serbian-apostrophe>
 - *The serbian-book package. Support for use of memoir in Serbian.* 2026-03-18. LICENSE: gpl. The package provides a number of commands for adjusting output to Serbian style.
 URL: <https://ctan.org/pkg/serbian-book>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/srbook-mem>
 - *The serbian-date-lat package. Updated date typesetting for Serbian.* 2026-03-18. LICENSE: gpl2. defines dates for Serbian texts, in Latin script. The style it uses does not match current practices. The present package defines a command that solves the problem.
 URL: <https://ctan.org/pkg/serbian-date-lat>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/serbian-date-lat>
 - *The serbian-def-cyr package. Serbian cyrillic localization.* 2026-03-18. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/serbian-def-cyr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/serbian-def-cyr>
 - *The serbian-lig package. Control ligatures in Serbian.* 2026-03-18. LICENSE: lpl1.3. The package suppresses and (and other ligatures) in Serbian text written using Roman script.
 URL: <https://ctan.org/pkg/serbian-lig>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/serbian-lig>
 - *The serbianpart package. Redefines \thepart to be used in Roman lettered Serbian.* 2026-03-18. LICENSE: gpl. The package redefines , to produce “PART <alphabetical version of the number>”, in Roman lettered Serbian.
 URL: <https://ctan.org/pkg/serbianpart>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/serbianpart>
 - *The sr-half-compound package. Hyphenation of Serbian half-compound words in cyrillic scripts.* 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/sr-half-compound>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/sr-half-compound>
 - *The sr-hyphen-spec package. Hyphenation of special cases in Serbian.* 2026-03-18. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/sr-hyphen-spec>
 MIRROR: <https://mirror.ctan.org/language/serbian/filipovic/sr-hyphen-spec>
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 URL: <https://ctan.org/pkg/elhyphen>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/elhyphen>
- *The gentl-gr package. Modern Greek translation of the Gentle Introduction to T_EX.* 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/gentl-gr>
 MIRROR: <https://mirror.ctan.org/info/greek/gentle>

- Filippou, Dimitrios. *The hyphenation-greek package. Hyphenation patterns for ancient and modern Greek*. 2026-03-18. Version 4.0. LICENSE: lppl. Contains the hyphenation patterns for ancient Greek and modern Greek in polytonic (multi-accent) and monotonic (uni-accent) systems. The hyphenation patterns will work perfectly with the babel option or with Dryllerakis' GreeKTeX. The patterns can easily be converted for use with the fonts (see the package), or with Omega/Lambda (see the package). For any other Greek package, the patterns will have to be re-coded.
URL: <https://ctan.org/pkg/hyphenation-greek>
MIRROR: <https://mirror.ctan.org/language/hyphenation/elhyphen>
- Fine, Jonathan. *The outerhbox package. Collect horizontal material for contributing to a paragraph*. 2026-03-18. Version 1.2. LICENSE: gpl. The package provides the command, which is similar to `\hbox`, except that material is set in outer horizontal mode. This prevents TeX from optimising away maths penalties and the like, that are needed when the material is 'ed.
URL: <https://ctan.org/pkg/outerhbox>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/outerhbox.sty>
- *The tex2tok package. Convert a TeX source file into tokens*. 2026-03-18. Version 1.1. LICENSE: gpl
URL: <https://ctan.org/pkg/tex2tok>
MIRROR: <https://mirror.ctan.org/support/tex2tok>
- Fine, Michael. *The tabverb package. Verbatim text respecting TAB characters*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/tabverb>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/tabverb.sty>
- Fink, Johannes K. *The corrdix-latex package. Correct index entries for chemical compounds*. 2026-03-18. Version 1.0. LICENSE: lppl. The names of chemical compounds often have prefixes that do not contribute to the alphabetic sorting of the corresponding index entry. This drawback can be circumvented by introducing sort keys into the index entry; the corrdix package does this automatically. This package replaces the old Pascal program .
URL: <https://ctan.org/pkg/corrdix-latex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/corrdix>
- *The corrdix-obsolete package. Add index entries to ETeX document*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/corrdix-obsolete>
MIRROR: <https://mirror.ctan.org/obsolete/indexing/corrdix>
- *The tabularborder package. Remove excess space at left and right of tabular*. 2026-03-18. Version 1.0a. LICENSE: lppl1.2. The tabular environment is changed so that the outer s are compensated and a has the same length as the text. No is needed.
URL: <https://ctan.org/pkg/tabularborder>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabularborder>
- Fink, Werner and Jürgen Bachteler. *The boldtensors package. Bold latin and greek characters through simple prefix characters*. 2026-03-18. LICENSE: gpl. This package provides bold latin and greek characters within `\text`, by using `\textbf` and `\textgreek` as prefix characters.
URL: <https://ctan.org/pkg/boldtensors>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/boldtensors>
- Finnberg, Torsten. *The amiweb2c-guide package. How to install AmiWeb2c*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/amiweb2c-guide>
MIRROR: <https://mirror.ctan.org/info/amiweb2c-guide>
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URL: <https://ctan.org/pkg/chemsec>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemsec>
- Finney, Michael Lee. *The logix package. Supplement to the Unicode math symbols*. 2026-03-18. Version 1.13. LICENSE: ofl,lppl1.3c
URL: <https://ctan.org/pkg/logix>
MIRROR: <https://mirror.ctan.org/fonts/logix>
- Finston, Laurence. *The 3DLDF package. Three-dimensional drawing with MetaPost output*. 2026-03-18. Version 3.0. LICENSE: gpl
URL: <https://ctan.org/pkg/threedlfd>
MIRROR: <https://mirror.ctan.org/graphics/3DLDF>
- Fintel, Kai von. *The biblatex-unified package. BibLaTeX implementation of the unified stylesheet for linguistics journals*. 2026-03-18. Version 1.20. LICENSE: lppl1.3c. BibLaTeX-unified is an opinionated BibLaTeX implementation of the unified stylesheet.
URL: <https://ctan.org/pkg/biblatex-unified>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-unified>
- Fiorio, Christophe and Ivan Kokan. *The algorithm2e package. Floating algorithm environment with algorithmic keywords*. 2026-03-18. Version 5.2. LICENSE: lppl
URL: <https://ctan.org/pkg/algorithm2e>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/algorithm2e>

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 URL: <https://ctan.org/pkg/pdfjam>
 MIRROR: <https://mirror.ctan.org/support/pdfjam>
- Fischer, Arnd. *The KTeXShell package. Graphical frontend to T_EX*. 2026-03-18. Version 0.4.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/ktextshell>
 MIRROR: <https://mirror.ctan.org/obsolete/support/ktextshell>
- Fischer, Jörg. *The NEdit-LaTeX-Extensions package. The E_TX-Mode is a set of macros for the NEdit text editor*. 2026-03-18. Version 0.9.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/nedit-latex-extensions>
 MIRROR: <https://mirror.ctan.org/support/NEdit-LaTeX-Extensions>
- Fischer, Ulrike. *The bearwear package. Shirts to dress TikZbears*. 2026-03-18. Version 0.2. LICENSE: lppl1.3c. The package offers tools to create shirts for TikZbears from the package.
 URL: <https://ctan.org/pkg/bearwear>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bearwear>
- *The chessboard package. Print chess boards*. 2026-03-18. Version 2.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/chessboard>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chessboard>
- *The chessfss package. A package to handle chess fonts*. 2026-03-18. Version 1.2a. LICENSE: lppl
 URL: <https://ctan.org/pkg/chessfss>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chessfss>
- *The citeall package. Cite all entries of a bbl created with BibLaTeX*. 2026-03-18. Version 1.4. LICENSE: lppl1.3. This small package allows to cite all entries of a -file created with (v1.9).
 URL: <https://ctan.org/pkg/citeall>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/citeall>
- *The combofont package. Add NFSS-declarations of combo fonts to LuaLaTeX documents*. 2026-04-10. Version 0.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/combofont>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/combofont>
- *The enpassant package. Enpassant chess font support*. 2026-03-18. Version 1.1. LICENSE: lppl. The package contains the necessary files to use free chess fonts from the (or on CTAN), with (La)TeX. For some of the fonts the pfb-file is also part of the package, or is available elsewhere on CTAN. For others the pfb must be made from the original ttf from the enpassant site. Instructions about the conversion and the use of the font can be found in the documentation of chessfss.
 URL: <https://ctan.org/pkg/enpassant>
 MIRROR: <https://mirror.ctan.org/fonts/chess/enpassant>
- *The fontloader-luaotfload package. Alternative fontloaders for luaotfload*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/fontloader-luaotfload>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/luatex/generic/fontloader-luaotfload>
- *The newpax package. Experimental package to extract and reinsert PDF annotations*. 2026-05-09. Version 0.58. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/newpax>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newpax>
- *The returntograd package. Semi-automatic grid typesetting*. 2026-03-18. Version 0.2. LICENSE: lppl1.3c. offers a few commands to get something like an simple, semi-automatic grid typesetting. It does more or less what the existing package does. The main differences to are that works also with LuaLaTeX and that it has also a command to do some horizontal movements to get to “tab” positions.
 URL: <https://ctan.org/pkg/returntograd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/returntograd>
- *The xskak package. An extension to the skak package for chess typesetting*. 2026-03-13. Version 1.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/xskak>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xskak>
- Flaas, Ives van der. *The copyrightbox package. Provide copyright notices for images in a document*. 2026-03-18. Version 0.1. LICENSE: lppl. The package command , which places the as a copyright notice relating to the matter created by the .
 URL: <https://ctan.org/pkg/copyrightbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/copyrightbox>
- Fleiner, Christian. *The fodot package. Helpful commands to work with the FODOT*. 2026-03-18. Version 0.0.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/fodot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fodot>

- Fleischhacker, Nils. *The tikzpeople package. Draw people-shaped nodes in TikZ*. 2026-03-18. Version 0.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikzpeople>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzpeople>
- Flipo, Daniel. *The babel-french package. Babel contributed support for French*. 2026-03-18. Version 4.0e. LICENSE: lppl1.3c. The package, formerly known as , establishes French conventions in a document (or a subset of the conventions, if French is not the main language of the document).
 URL: <https://ctan.org/pkg/babel-french>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/french>
- *The concmath-otf package. Concrete based OpenType Math font*. 2026-03-18. Version 0.73. LICENSE: ofl,lppl1.3c
 URL: <https://ctan.org/pkg/concmath-otf>
 MIRROR: <https://mirror.ctan.org/fonts/concmath-otf>
 - *The erewhon-math package. Utopia based OpenType Math font*. 2026-03-23. Version 0.74. LICENSE: ofl,lppl1.3c. OpenType version of the Type1 fonts designed by Michel Bovani.
 URL: <https://ctan.org/pkg/erewhon-math>
 MIRROR: <https://mirror.ctan.org/fonts/erewhon-math>
 - *The euler-math package. OpenType version of Hermann Zapf's Euler maths font*. 2026-03-18. Version 0.75. LICENSE: ofl,lppl1.3c. (formerly named ‘’) is an OpenType version of Hermann Zapf's Euler maths font. It is the continuation of the Euler project initiated by Khaled Hosny in 2009 and abandoned in 2016. A style file is provided as a replacement of the package for LuaLaTeX and XeLaTeX users.
 URL: <https://ctan.org/pkg/euler-math>
 MIRROR: <https://mirror.ctan.org/fonts/euler-math>
 - *The frhyph package. French hyphenation patterns*. 2026-03-18. Version 2.12. LICENSE: other-free
 URL: <https://ctan.org/pkg/frhyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/frhyph.tex>
 - *The kpfonts-otf package. OpenType versions of the kpfonts (Type1) designed by Christophe Caignaert*. 2026-03-18. Version 0.73. LICENSE: ofl,lppl1.3
 URL: <https://ctan.org/pkg/kpfonts-otf>
 MIRROR: <https://mirror.ctan.org/fonts/kpfonts-otf>
 - *The lettrine package. Typeset dropped capitals*. 2026-03-18. Version 2.83. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/lettrine>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lettrine>
 - *The lua-typo package. Highlighting typographical flaws with LuaLaTeX*. 2026-03-18. Version 0.88. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/lua-typo>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-typo>
 - *The luciole package. Luciole OpenType fonts for LuaTeX and XeTeX*. 2026-03-18. Version 0.60. LICENSE: cc-by-4,ofl,lppl1.3c. This package provides four Unicode Math text fonts and a companion math font . These have been developed explicitly for visually impaired people and are the result of a two-year collaboration between the Centre Technique Régional pour la Déficience Visuelle (the Regional Technical Center for Visual Impairment) and the type-design studio typographies.fr. This project received a grant from the Swiss Ceres Foundation and support from the DIPHE laboratory at the Université Lumière Lyon 2.
 URL: <https://ctan.org/pkg/luciole>
 MIRROR: <https://mirror.ctan.org/fonts/luciole>
 - *The tabvar package. Typesetting tables showing variations of functions*. 2026-03-18. Version 1.8. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tabvar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabvar>
 - *The xcharter-math package. XCharter-based OpenType Math font for LuaTeX and XeTeX*. 2026-03-23. Version 0.74. LICENSE: ofl,lppl1.3c. This package provides an Unicode Math font meant to be used together with (extension of Bitstream Charter) in LuaLaTeX or XeLaTeX documents.
 URL: <https://ctan.org/pkg/xcharter-math>
 MIRROR: <https://mirror.ctan.org/fonts/xcharter-math>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cprotect>
- *The gt1 package. Manipulating generalized token lists*. 2026-03-18. Version 0.6. LICENSE: lppl1.3c. The package provides tools for simple operations on lists of tokens which are not necessarily balanced. It is in particular used a lot in the package, to go through tokens one at a time rather than having to work with entire braced groups at a time.
URL: <https://ctan.org/pkg/gt1>
MIRROR: <https://mirror.ctan.org/macros/generic/gt1>
 - *The morewrites package. Always room for a new write stream*. 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/morewrites>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/morewrites>
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URL: <https://ctan.org/pkg/multiexpand>
MIRROR: <https://mirror.ctan.org/macros/generic/multiexpand>
 - *The randomwalk package. Random walks using TikZ*. 2026-03-18. Version 0.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/randomwalk>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/randomwalk>
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URL: <https://ctan.org/pkg/reverxii>
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 - *The unravel package. Watching T_EX digest tokens*. 2026-03-18. Version 0.3c. LICENSE: lppl1.3c
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unravel>
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URL: <https://ctan.org/pkg/broydensolve>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/broydensolve>
- *The liftarm package. Geometric constructions with liftarms using TikZ and E_T_X3*. 2026-03-18. Version 4.0. LICENSE: lppl1.3c. This package is based on the package and can be used to draw geometric constructions with liftarms. There are several options for the appearance of the liftarms. It provides an environment to connect multiple liftarms using the Newton-Raphson method and LU decomposition. It also provides a command to describe a construction and a method to animate a construction with one or more traces.
URL: <https://ctan.org/pkg/liftarm>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/liftarm>
 - *The polyomino package. Polyominoes using TikZ and E_T_X3*. 2026-03-18. Version 2.0. LICENSE: lppl1.3c. This package is based on the package and can be used to draw polyominoes. It is possible to define custom styles, pics and grids.
URL: <https://ctan.org/pkg/polyomino>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/polyomino>
 - *The wheelchart package. Diagrams with circular or other shapes using TikZ and E_T_X3*. 2026-04-20. Version 6.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/wheelchart>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/wheelchart>
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URL: <https://ctan.org/pkg/psu-thesis>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/psu-thesis>
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URL: <https://ctan.org/pkg/truthtable>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/truthtable>

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 URL: <https://ctan.org/pkg/classpack>
 MIRROR: <https://mirror.ctan.org/support/classpack>
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 URL: <https://ctan.org/pkg/decorule>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/decorule>
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 URL: <https://ctan.org/pkg/euflag>
 MIRROR: <https://mirror.ctan.org/graphics/euflag>
 - *The fontsampler package. Samples of fonts that come with \TeX Live*. 2026-03-18. LICENSE: gpl
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 MIRROR: <https://mirror.ctan.org/info/fontsampler>
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 URL: <https://ctan.org/pkg/latex-brochure>
 MIRROR: <https://mirror.ctan.org/info/latex-brochure>
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 URL: <https://ctan.org/pkg/latex-veryshortguide>
 MIRROR: <https://mirror.ctan.org/info/latex-veryshortguide>
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 URL: <https://ctan.org/pkg/makebase>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makebase>
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 URL: <https://ctan.org/pkg/symbats3>
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 MIRROR: <https://mirror.ctan.org/graphics/bookshelf>
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 URL: <https://ctan.org/pkg/culmus>
 MIRROR: <https://mirror.ctan.org/fonts/culmus>
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 URL: <https://ctan.org/pkg/hebrew-fonts>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hebrew-fonts>
 - *The luakeyval package. A minimal key/value system for LuaTeX based on token.scan_key_cs*. 2026-03-18. Version 0.1. LICENSE: 0bsd
 URL: <https://ctan.org/pkg/luakeyval>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luakeyval>
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 URL: <https://ctan.org/pkg/wp2latex>
 MIRROR: <https://mirror.ctan.org/support/wp2latex>
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 URL: <https://ctan.org/pkg/calculation>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calculation>
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 URL: <https://ctan.org/pkg/gtex-letter>
 MIRROR: <https://mirror.ctan.org/support/gtex-letter>
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 URL: <https://ctan.org/pkg/bondgraphs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bondgraphs>
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 URL: <https://ctan.org/pkg/arxivbib>
 MIRROR: <https://mirror.ctan.org/support/arxivbib>
- *The mathtex package. A CGI program to use \LaTeX to put mathematics on the web.* 2026-03-18. Version 1.05. LICENSE: gpl
 URL: <https://ctan.org/pkg/mathtex>
 MIRROR: <https://mirror.ctan.org/support/mathtex>
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 URL: <https://ctan.org/pkg/mimetex>
 MIRROR: <https://mirror.ctan.org/support/mimetex>
 - *The texlist package. Typeset program listings.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/texlist>
 MIRROR: <https://mirror.ctan.org/support/texlist>
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 URL: <https://ctan.org/pkg/texperf>
 MIRROR: <https://mirror.ctan.org/support/texperf>
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 URL: <https://ctan.org/pkg/jqt1999>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/jqt1999.bst>
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 MIRROR: <https://mirror.ctan.org/support/texlab>
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 URL: <https://ctan.org/pkg/altnline>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/altnline.sty>
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 MIRROR: <https://mirror.ctan.org/support/tex2ltx>

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 URL: <https://ctan.org/pkg/dpfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dpfloat>
 - *The firstline package. Print the first line of a paragraph in a different font.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/firstline>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/samples/firstline.tex>
 - *The uwthesis package. University of Washington thesis class.* 2026-03-18. Version 6.13. LICENSE: apache2
 URL: <https://ctan.org/pkg/uwthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uwthesis>
 - *The uwthesis209 package. LaTeX 2.09 style for University of Washington theses.* 2026-03-18. Version 1.5. LICENSE: noinfo
 URL: <https://ctan.org/pkg/uwthesis209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/uw-thesis>
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 URL: <https://ctan.org/pkg/pst-vectorian>
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 URL: <https://ctan.org/pkg/fourproject>
 MIRROR: <https://mirror.ctan.org/support/4project>
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 URL: <https://ctan.org/pkg/fourspell>
 MIRROR: <https://mirror.ctan.org/support/4spell>
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 URL: <https://ctan.org/pkg/expex>
 MIRROR: <https://mirror.ctan.org/macros/generic/expex>
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 URL: <https://ctan.org/pkg/pst-asr>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-asr>
 - *The pst-jtree package. Typeset complex trees for linguists.* 2026-03-18. Version 2.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pst-jtree>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-jtree>
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 URL: <https://ctan.org/pkg/kvmap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kvmap>
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 URL: <https://ctan.org/pkg/menucard>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/menucard>
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 URL: <https://ctan.org/pkg/sae>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sae>
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 URL: <https://ctan.org/pkg/dectab>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/dectab.sty>
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 URL: <https://ctan.org/pkg/euro>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/euro>

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 URL: <https://ctan.org/pkg/crop>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/crop>
- Franzen, Steven. *The chordbox package. Draw chord diagrams*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/centerlastline>
- *The mailmerge package. Repeating text field substitution*. 2026-03-18. Version 1.0. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/mailmerge>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mailmerge>
 - *The numberpt package. Counters spelled out in Portuguese*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/numberpt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numberpt>
 - *The ordinalpt package. Counters as ordinal numbers in Portuguese*. 2026-03-18. Version 2.1. LICENSE: lppl. The package provides a counter style (like , and others) which produces as output strings like “primeiro” (“first” in Portuguese), “segundo” (second), and so on up to 1999th. Separate counter commands are provided for different letter case variants, and for masculine and feminine gender inflections.
 URL: <https://ctan.org/pkg/ordinalpt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ordinalpt>
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 URL: <https://ctan.org/pkg/pagecont>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagecont>
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 URL: <https://ctan.org/pkg/paramcalc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/paramcalc>
 - *The qrcodetikz package. Prettier QR codes*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/qrcodetikz>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/qrcodetikz>
 - *The timbreicmc package. Typeset documents with ICMC/USP watermarks*. 2026-03-18. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/timbreicmc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/timbreicmc>
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 URL: <https://ctan.org/pkg/bib2dvi>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bib2dvi>
- Free Software Foundation. *The texinfo package. Texinfo documentation system*. 2026-05-16. LICENSE: gpl
 URL: <https://ctan.org/pkg/texinfo>
- *The texinfo-latest package. Current version of , texi2dvi, texi2pdf*. 2026-05-16. LICENSE: gpl. The bundle offers the latest official releases of the macro file and scripts, as posted on . These files are often updated between full releases of the full package. See the full package for documentation.
 URL: <https://ctan.org/pkg/texinfo-latest>
 MIRROR: <https://mirror.ctan.org/macros/texinfo/latest>
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 URL: <https://ctan.org/pkg/pmdraw>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pmdraw>
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bibliographic style which enables the use of author-year schemes using the package.

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URL: <https://ctan.org/pkg/fancyhandout>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyhandout>

— *The hackthefootline package. Footline selection and configuration for L^AT_EX beamer's standard themes*. 2026-03-18. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/hackthefootline>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/hackthefootline>

— *The lualatex-truncate package. A wrapper for using the truncate package with LuaL^AT_EX*. 2026-04-05. Version 1.1. LICENSE: lppl1.3c. This package provides a wrapper for the package, thus fixing issues related to LuaT_EX's hyphenation algorithm.

URL: <https://ctan.org/pkg/lualatex-truncate>

MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lualatex-truncate>

— *The mensa-tex package. Typeset simple school cafeteria menus*. 2026-03-15. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/mensa-tex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mensa-tex>

— *The pdfpc-movie package. Pdfpc viewer-compatible hyperlinks to movies*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/pdfpc-movie>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfpc-movie>

— *The termcal-de package. German localization for termcal*. 2026-03-15. Version 2.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/termcal-de>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/termcal-de>

— *The textualcomma package. Use the textual comma character as decimal separator in math mode*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/textualcomma>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/textualcomma>

Friedman, Noah. *The texi2dvi-latest package. Process Texinfo or (L^A)T_EX source to DVI*. 2026-03-18. LICENSE: gpl3

URL: <https://ctan.org/pkg/texi2dvi-latest>

MIRROR: <https://mirror.ctan.org/macros/texinfo/latest>

Friedrich, Josef. *The cloze package. A LuaL^AT_EX package for creating cloze texts*. 2026-03-18. Version 2.0.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/cloze>

MIRROR: <https://mirror.ctan.org/macros/luatex/generic/cloze>

— *The farbe package. Color management (conversion, names) for LuaT_EX implemented in Lua*. 2026-04-25. Version 0.2.0. LICENSE: lppl1.3c. This package is mainly a Lua library for converting and manipulating colors. It is based on Lua module .

URL: <https://ctan.org/pkg/farbe>

MIRROR: <https://mirror.ctan.org/macros/luatex/generic/farbe>

— *The lparse package. Parse macro arguments with Lua using xparse-like specification*. 2026-03-18. Version 0.3.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/lparse>

MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lparse>

— *The luakeys package. A Lua module for parsing key-value options*. 2026-03-18. Version 0.17.0. LICENSE: lppl1.3c. This package provides a Lua module that can parse key-value options like the T_EX packages , , , etc. , however, accomplishes this task entirely by using the Lua language and does not rely on T_EX. Therefore this package can only be used with the T_EX engine . Since luakeys uses , the parsing mechanism should be pretty robust.

URL: <https://ctan.org/pkg/luakeys>

MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luakeys>

— *The luatex-type-definitions package. Type definitions for the Lua API of LuaT_EX*. 2026-04-25. Version 0.2.0. LICENSE: gpl2+. has a very large API. This project tries to make this API accessible in the text editor of your choice. This is made possible by the — a server that implements the for the Lua language. Features such as code completion, syntax highlighting, and marking of warnings and errors should therefore not only be possible in , but in a that support the LSP.

URL: <https://ctan.org/pkg/luatex-type-definitions>

MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luatex-type-definitions>

- Friedrich, Josef. *The nodetree package. Visualize node lists in a tree view.* 2026-03-18. Version 2.4.1. LICENSE: lppl1.3. is a development package that visualizes the structure of node lists. shows its debug information in the console output when you compile a LuaTeX file. It uses a similar visual representation for node lists as the UNIX command for a folder structure.
URL: <https://ctan.org/pkg/nodetree>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/nodetree>
- Friendly, Michael. *The tex2bib package. Extract a BibTeX database from a document source.* 2026-03-18. LICENSE: bsd. Tex2bib is a Perl script that extracts bibliographic data from a document whose author wrote out the entries. The entire document is scanned for entries, ending when is encountered.
URL: <https://ctan.org/pkg/tex2bib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/tex2bib>
- *The texdepend package. Find dependencies in a L^AT_EX file.* 2026-03-18. Version 0.92. LICENSE: lppl. A Perl script for finding dependencies in a L^AT_EX file. The script reads a file, and (recursively) all and files referenced therein to build dependencies from the source files scanned, packages (as in), and figures (loaded using).
URL: <https://ctan.org/pkg/texdepend>
MIRROR: <https://mirror.ctan.org/support/texdepend>
 - *The texref package. Find cross-references in a L^AT_EX file.* 2026-03-18. LICENSE: lppl. Texref reads a file, and (recursively) all and files referenced therein, collecting the names of all s, s and s as it goes. It then prints the list of labels together with information about where those labels are referenced in the file.
URL: <https://ctan.org/pkg/texref>
MIRROR: <https://mirror.ctan.org/support/texref>
- Fries, Alexander. *The fribrief package. Two L^AT_EX classes for writing letters in German.* 2026-03-18. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/fribrief>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fribrief>
- Frigeri, Alceu. *The afeperpack package. A parametric questions' repositories framework.* 2026-03-18. Version 1.0b. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/afeperpack>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/afeperpack>
- *The codedescribe package. LaTeX code description and documentation.* 2026-03-18. Version 1.24a. LICENSE: lppl1.3c,agpl3. This package aims to document both document level as well package/class level commands. It is fully implemented using . Besides that the and packages are used to typeset code snippets.
URL: <https://ctan.org/pkg/codedescribe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codedescribe>
 - *The democodetools package. A deprecated package for L^AT_EX code documentation.* 2026-03-18. Version 1.0.2. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/democodetools>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/democodetools>
 - *The pgfkeysearch package. Find keys in a given path 'recursively'.* 2026-03-18. Version 1.5. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/pgfkeysearch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pgfkeysearch>
 - *The pkginfograb package. Collect L^AT_EX package information in a regular way.* 2026-03-18. Version 1.2a. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/pkginfograb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pkginfograb>
 - *The starray package. A structured array (of properties) based on expl3.* 2026-03-18. Version 2.1. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/starray>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/starray>
 - *The switch package. A constant time/expandable switch/case.* 2026-03-18. Version 1.1b. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/switch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/switch>
 - *The tikzcalendarnotes package. Highlighting, marking and annotating dates in a TikZ calendar.* 2026-03-18. Version 1.2. LICENSE: lppl1.3c,agpl3
URL: <https://ctan.org/pkg/tikzcalendarnotes>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzcalendarnotes>
 - *The tikzdotncross package. Marking coordinates and crossing paths.* 2026-03-18. Version 1.3b. LICENSE: lppl1.3c,agpl3. This package offers a few alternative ways for declaring and marking coordinates and drawing a line with “jumps” over an already existent path, which is quite a common issue when drawing, for instance, electronic circuits (like with).
URL: <https://ctan.org/pkg/tikzdotncross>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzdotncross>

- Frigeri, Alceu. *The tikzfxgraph package. Plotting functions in a simplified way.* 2026-03-15. Version 1.1. LICENSE: lppl1.3c,agpl3. This package is mostly a wrap around and , hiding most of their inherent complexity.
 URL: <https://ctan.org/pkg/tikzfxgraph>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzfxgraph>
- *The tikzquads package. A few shapes designed to be used with CircuiTikZ.* 2026-03-15. Version 1.2a. LICENSE: lppl1.3c,agpl3. This package defines a few extra shapes, Quadripoles and single port, which can be used ‘standalone’, but are mainly meant to be used with .
 URL: <https://ctan.org/pkg/tikzquads>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzquads>
 - *The tikzquests package. A parametric questions’ repositories framework.* 2026-03-15. Version 2.3. LICENSE: lppl1.3c,agpl3
 URL: <https://ctan.org/pkg/tikzquests>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tikzquests>
 - *The tokglobalstack package. Dedicated global stacks implementations.* 2026-03-18. Version 1.0. LICENSE: agpl3,lppl1.3c
 URL: <https://ctan.org/pkg/tokglobalstack>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tokglobalstack>
 - *The tokgroupmark package. Restoring tokens after closing multiple groups.* 2026-03-18. Version 1.0. LICENSE: agpl3,lppl1.3c
 URL: <https://ctan.org/pkg/tokgroupmark>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tokgroupmark>
 - *The ufrgscca package. A bundle for undergraduate students final work/report (tcc) at UFRGS/EE.* 2026-03-18. Version 2.13. LICENSE: lppl1.3c,agpl3. This bundle is aimed at producing undergraduate students’ final work/report at UFRGS/EE (Engineering School at the Federal University of Rio Grande do Sul), closely following ABNT rules (Brazilian Association for Technical Norms). It is composed of a main class, , and a set of auxiliary packages, some of which can be used independently.
 URL: <https://ctan.org/pkg/ufrgscca>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ufrgscca>
 - *The xpeekahead package. A simple way for peeking ahead after commands and environments.* 2026-03-18. Version 1.3a. LICENSE: lppl1.3c,agpl3
 URL: <https://ctan.org/pkg/xpeekahead>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xpeekahead>
 - *The xstacks package. Dedicated global stacks implementations.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c,agpl3
 URL: <https://ctan.org/pkg/xstacks>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xstacks>
- Fruchart, Michel. *The tikz-optics package. A library for drawing optical setups with TikZ.* 2026-03-18. Version 0.2.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikz-optics>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-optics>
- Fuchs, David R. *The lfonts-ams package. Use AMS fonts as standard L^AT_EX 2.09 fonts.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/lfonts-ams>
 MIRROR: https://mirror.ctan.org/macros/latex209/contrib/lfonts_ams/lfonts_ams.tex
- Fuchs, Fabian. *The beamer-varbox package. Provide beamer boxes with variable size corners.* 2026-05-13. LICENSE: lppl,gpl
 URL: <https://ctan.org/pkg/beamer-varbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/beamer-varbox>
- Fuhlbrück, Frank. *The exercisesheets package. Typeset exercise sheets for university courses and school classes.* 2026-03-18. Version 0.17. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/exercisesheets>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exercisesheets>
- Fujita, Shinsaku. *The xymtex package. Typesetting chemical structures.* 2026-03-18. Version 5.06. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xymtex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xymtex>
- Fujun, Shi. *The uestcthesi package. Thesis class for UESTC.* 2026-03-18. Version 1.1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/uestcthesi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uestcthesi>
- Furue, Ryo. *The jas99_m package. BibTeX style for American Meteorological Society (AMS).* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/jas99m>
 MIRROR: https://mirror.ctan.org/obsolete/biblio/bibtex/contrib/misc/jas99_m.bst
- Furuta, Richard. *The slem package. Slanted emphasis in L^AT_EX 2.09.* 2026-03-18. LICENSE: noinfo. A jiffy package to cause in L^AT_EX 2.09 to use in place of the standard . Note that the package will not work in L^AT_EX 2e.

- URL: <https://ctan.org/pkg/slem>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/slem.sty>
- Fussner, David. *The biblatex-chicago package. Chicago style files for BibLaTeX*. 2026-03-18. Version 2.3b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-chicago>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-chicago>
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URL: <https://ctan.org/pkg/calculator>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calculator>
- *The catalanbib package. Bibliographic styles for use in Catalan*. 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/catalanbib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/catalan>
 - *The xpicture package. Extensions of L^AT_EX picture drawing*. 2026-03-18. Version 1.2a. LICENSE: lppl1.3. The package extends the facilities of the and the packages, providing extra reference frames, conic section curves, graphs of elementary functions and other parametric curves.
URL: <https://ctan.org/pkg/xpicture>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xpicture>
- Fuster, Robert and Constantin Kahn. *The zefonts package. Virtual fonts to provide T1 encoding from existing fonts*. 2026-03-18. Version 2.1. LICENSE: noinfo
URL: <https://ctan.org/pkg/zefonts>
MIRROR: <https://mirror.ctan.org/fonts/zefonts>
- Fütterer, Michael and Jonathan Zachhuber. *The coolthms package. Reference items in a theorem environment*. 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/coolthms>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coolthms>
- *The tikzpfeile package. Draw arrows using PGF/TikZ*. 2026-03-18. Version 1.0. LICENSE: lppl. In a document with a lot of diagrams created with PGF/TikZ, there is a possibility of the reader being distracted by different sorts of arrowheads in the diagrams and in the text (as, e.g., in). The package defines macros to create all arrows using PGF/TikZ, so as to avoid the problem.
URL: <https://ctan.org/pkg/tikzpfeile>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzpfeile>
- Fyodorov, Vyacheslav. *The eskd package. Modern Russian typesetting*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/eskd>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eskd>
- Gaborit, Paul. *The beamer-theme-albi package. The Albi beamer theme*. 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/beamer-theme-albi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamer-theme-albi>
- *The iscramp package. A L^AT_EX class to publish article to ISCRAM conferences*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/iscram>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iscram>
 - *The ocgx package. Use OCGs within a PDF document without JavaScript*. 2026-03-18. Version 0.5. LICENSE: lppl,lppl
URL: <https://ctan.org/pkg/ocgx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ocgx>
 - *The sankey package. Draw Sankey diagrams with TikZ*. 2026-03-18. Version 3.0.2. LICENSE: lppl1.3,gpl
URL: <https://ctan.org/pkg/sankey>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/sankey>
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URL: <https://ctan.org/pkg/de-macro>
MIRROR: <https://mirror.ctan.org/support/de-macro>
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URL: <https://ctan.org/pkg/glosmathtools>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glosmathtools>
- Gaito, Stephen. *The fifo-stack package. FIFO and stack implementation for package writers*. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/fifo-stack>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fifo-stack>

- Gajdosik, Libor. *The eltex package. Simple circuit diagrams in \LaTeX picture mode.* 2026-03-18. Version 2.0. LICENSE: lpl
 URL: <https://ctan.org/pkg/eltex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eltex>
- Gall, Diane. *The courseoutline package. Prepare university course outlines.* 2026-03-18. Version 1.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/courseoutline>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/courseoutline>
- *The coursepaper package. Prepare university course papers.* 2026-03-18. Version 2.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/coursepaper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coursepaper>
- *The york-thesis package. A thesis class file for York University, Toronto.* 2026-03-18. Version 3.6. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/york-thesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/york-thesis>
- Galland, Stéphane. *The AutoLaTeX package. Automate compilation of large scale \LaTeX projects.* 2026-04-22. Version 51.1. LICENSE: lgpl3
 URL: <https://ctan.org/pkg/autolatex>
 MIRROR: <https://mirror.ctan.org/support/autolatex>
- *The bib2ml package. BibTeX to HTML/SQL/XML translator.* 2026-03-18. Version 6.7. LICENSE: gpl
 URL: <https://ctan.org/pkg/bib2ml>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/bib2ml>
- *The ciad-beamertheme package. A beamer theme for creating modern presentations.* 2026-05-09. Version 20260508. LICENSE: lgpl3,other-nonfree
 URL: <https://ctan.org/pkg/ciad-beamertheme>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/ciad-beamertheme>
- *The spim-phdthesisthemes package. Classes, styles and configuration files for writing PhD dissertations.* 2026-05-09. Version 20260508. LICENSE: lgpl3,other-nonfree
 URL: <https://ctan.org/pkg/spim-phdthesisthemes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/spim-phdthesisthemes>
- *The UPmethodology package. Writing specifications such as for UP-based methodologies.* 2026-04-07. Version 20260406. LICENSE: lgpl3
 URL: <https://ctan.org/pkg/upmethodology>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/upmethodology>
- *The utbmciad-report package. A class and configuration file for writing high quality scientific or technical reports.* 2026-05-08. Version 20260508. LICENSE: lgpl3,other-nonfree
 URL: <https://ctan.org/pkg/utbmciad-report>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/utbmciad-report>
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 URL: <https://ctan.org/pkg/attinormativi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/attinormativi>
- Galván, Ignacio Fernández. *The TengwarScript package. LaTeX support for using Tengwar fonts.* 2026-03-18. Version 1.3.1. LICENSE: lpl
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tengwarscript>
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 URL: <https://ctan.org/pkg/gammas>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gammas>
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 URL: <https://ctan.org/pkg/fretplot>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/fretplot>
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URL: <https://ctan.org/pkg/beamertheme-saintpetersburg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-saintpetersburg>

Garavelli, John. *The wiggly package*. Draw wiggly lines under text. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/wiggly>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/wiggly.tex>

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URL: <https://ctan.org/pkg/optidef>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/optidef>

Gardner, David. *The RRGtrees package*. Linguistic tree diagrams for Role and Reference Grammar (RRG) with \LaTeX . 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/rrgtrees>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rrgtrees>

Garg, Saurabh. *The sphdthesis package*. LaTeX template for writing PhD Thesis. 2026-03-18. Version 1.0. LICENSE: pd
URL: <https://ctan.org/pkg/sphdthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sphdthesis>

Garling, Ben, Rod Mulvey, and Alison Woollatt. *The lms package*. LaTeX 2.09 style for LMS journals. 2026-03-18. Version 0.6. LICENSE: other-nonfree. The document style is a development of the standard \LaTeX 2.09 style. Source of a guide and of a usage sample are provided.
URL: <https://ctan.org/pkg/lms>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/lms>

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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pict2e>

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MIRROR: <https://mirror.ctan.org/obsolete/language/french/frenchpro>

— *The idealfonts package*. Font and \LaTeX support for Textures users. 2026-03-18. LICENSE: noinfo
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MIRROR: <https://mirror.ctan.org/systems/mac/textures/contrib/IdealFonts>

— *The msg package*. A package for \LaTeX localisation. 2026-03-18. Version 0.51. LICENSE: lppl
URL: <https://ctan.org/pkg/msg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/msg>

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URL: <https://ctan.org/pkg/endnotes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/endnotes>

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- URL: <https://ctan.org/pkg/aiplans>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/aiplans>
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MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/editbar.sty>
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URL: <https://ctan.org/pkg/chinesechess>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chinesechess>
- *The circledtext package. Create circled text*. 2026-03-18. Version 1.1.2. LICENSE: lppl1.3c. This L^AT_EX package provides a macro to typeset circled text. Its starred version can produce an inverted version.
URL: <https://ctan.org/pkg/circledtext>
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 - *The codebox package. Highlighted source code in a fancy box*. 2026-03-18. Version 1.0.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/codebox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codebox>
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URL: <https://ctan.org/pkg/hanzibox>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/hanzibox>
 - *The joinbox package. Join boxes vertically or horizontally*. 2026-03-18. Version 1.0.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/joinbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/joinbox>
 - *The nwafuthesis package. A thesis template package for Northwest A&F University, China*. 2026-05-17. Version 2.16. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/nwafuthesis>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/nwafuthesis>
 - *The pascaltriangle package. Draw beautiful Pascal (Yanghui) triangles*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.3c. This L^AT_EX3 package based on helps to generate beautiful Pascal (Yanghui) triangles. It provides a unique drawing macro which can generate isosceles or right-angle triangles customized by means of different macro options or the macro.
URL: <https://ctan.org/pkg/pascaltriangle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pascaltriangle>
 - *The suanpan-13 package. Traditional Chinese 7-bids suanpan (abacus) package based on l3draw*. 2026-03-18. Version 1.2.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/suanpan-13>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/suanpan-13>
 - *The termsim package. Simulate Win10, Ubuntu, and Mac terminals*. 2026-03-18. Version 1.1.1. LICENSE: lppl1.3c. This L^AT_EX3 package provides environments and , and macros and to simulate Win10, Ubuntu and Mac terminals. It is based on , and .
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/termsim>
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URL: <https://ctan.org/pkg/uhthesis>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/uhthesis.sty>
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URL: <https://ctan.org/pkg/rec-thy>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rec-thy>
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URL: <https://ctan.org/pkg/hilowres>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hilowres>
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URL: <https://ctan.org/pkg/refreshpdf>
MIRROR: <https://mirror.ctan.org/support/refreshpdf>

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 URL: <https://ctan.org/pkg/context-cyrillicnumbers>
 MIRROR: <https://mirror.ctan.org/macros/context/contrib/context-cyrillicnumbers>
- *The context-rst package. Process reStructuredText with ConTeXt*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/context-rst>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-rst>
 - *The context-transliterator package. Transliterate text from ‘other’ alphabets*. 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/context-transliterator>
 MIRROR: <https://mirror.ctan.org/macros/context/contrib/context-transliterator>
 - *The enigma package. Encrypt documents with a three rotor Enigma*. 2026-03-18. Version 0.1. LICENSE: bsd
 URL: <https://ctan.org/pkg/enigma>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/enigma>
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 URL: <https://ctan.org/pkg/asapsym>
 MIRROR: <https://mirror.ctan.org/fonts/asapsym>
- *The mugsthesi package. Thesis class complying with Marquette University Graduate School requirements*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The bundle offers a thesis class, based on , that complies with Marquette University Graduate School requirements.
 URL: <https://ctan.org/pkg/mugsthesi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mugsthesi>
- Geuzaine, Christophe. *The directory package. An address book using BibT_EX*. 2026-03-18. Version 1.20. LICENSE: lppl
 URL: <https://ctan.org/pkg/directory>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/directory>
- Gheorghies, Ovidiu. *The metauml package. MetaPost library for typesetting UML diagrams*. 2026-03-18. Version 0.2.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/metauml>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/metauml>
- Gheri, Andrea. *The mycv package. A list-driven CV class, allowing TikZ decorations*. 2026-03-18. Version 1.5.6. LICENSE: lppl1.3. The class provides a set of functionality for writing “curriculum vitae” with different layouts. The idea is that a user can write some custom configuration directives, by means of which is possible both to produce different c.v. layouts and quickly switch among them. In order to process such directives, the class uses a set of lists, provided by the package . Basic support for using decorations is also provided.
 URL: <https://ctan.org/pkg/mycv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mycv>
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 URL: <https://ctan.org/pkg/mma2ltx>
 MIRROR: <https://mirror.ctan.org/graphics/mma2ltx>
- Giacomelli, Roberto. *The barracuda package. Draw barcodes with Lua*. 2026-03-18. Version 0.0.12. LICENSE: gpl2. The library is a modular Lua package for drawing barcode symbols. It provides modules for writing barcodes from a LuaT_EX document. It is also possible to use Barracuda with a standalone Lua interpreter to draw barcodes in different graphic formats like SVG.
 URL: <https://ctan.org/pkg/barracuda>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/barracuda>
- *The calctab package. Language for numeric tables*. 2026-03-18. Version 0.6.1. LICENSE: lppl. The calctab package helps the user to typeset a kind of economic table such as invoices, expense notes and liquidation, or other tabular material with a values column. The code computes sum and percentage with floating point numeric methods (using the package) and builds the render table task.
 URL: <https://ctan.org/pkg/calctab>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calctab>
- Giannetti, Romano. *The circledsteps package. Typeset circled numbers*. 2026-03-18. Version 1.3.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/circledsteps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/circledsteps>
- *The xkcdcolors package. names of colors*. 2026-04-27. Version 1.0.2. LICENSE: lppl1.3c,cc0
 URL: <https://ctan.org/pkg/xkcdcolors>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xkcdcolors>

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 URL: <https://ctan.org/pkg/fetchcls>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fetchcls>
- *The lccaps package. Lowercased (spaced) small capitals.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/lccaps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lccaps>
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 URL: <https://ctan.org/pkg/stealcaps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stealcaps>
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 URL: <https://ctan.org/pkg/tikz-osci>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-osci>
- Gibbons, Jeremy and Alan Jeffrey. *The diagramf package. Labelled diagrams in Metafont.* 2026-03-18. Version 1.1. LICENSE: noinfo.
 The package provides a means of labelling diagrams each produced as a Metafont character in a ‘font’ which is produced using the Metafont package. \TeX passes data to Metafont (by ordinary \TeX file-writing mechanisms), and Metafont writes stuff into its log-file, which must then be extracted into a different file so that \TeX can see it.
 URL: <https://ctan.org/pkg/diagramf>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/diagramf>
- Giese, Martin and Herbert Voß. *The pst-blur package. PSTricks package for “blurred” shadows.* 2026-03-18. Version 2.0. LICENSE: lppl.
 Pst-blur is a package built for use with . It provides macros that apply blurring to the normal shadow function of PSTricks.
 URL: <https://ctan.org/pkg/pst-blur>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-blur>
- *The pst-slpe package. Sophisticated colour gradients.* 2026-03-18. Version 1.31. LICENSE: lppl. This package covers all the colour gradient functionality of pst-grad (part of the base PSTricks distribution), and provides the following facilities:
 URL: <https://ctan.org/pkg/pst-slpe>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-slpe>
- Giesekeing, Martin. *The dvisvgm package. Convert DVI, EPS, and PDF files to Scalable Vector Graphics format (SVG).* 2026-03-18. Version 3.6. LICENSE: gpl3+
 URL: <https://ctan.org/pkg/dvisvgm>
 MIRROR: <https://mirror.ctan.org/dviware/dvisvgm>
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 URL: <https://ctan.org/pkg/addindex>
 MIRROR: <https://mirror.ctan.org/indexing/addindex>
- *The bashful package. Invoke bash commands from within \TeX .* 2026-03-18. Version 0.93. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bashful>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bashful>
 - *The unisugar package. Define syntactic sugar for Unicode \TeX .* 2026-03-18. Version 0.92. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/unisugar>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/unisugar>
- Gilbey, Julian. *The ctie package. C version of tie (merging Web change files).* 2026-03-18. Version 1.1. LICENSE: gpl. This is a version of converted for use with .
 URL: <https://ctan.org/pkg/ctie>
 MIRROR: https://mirror.ctan.org/web/c_cpp/ctie
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 URL: <https://ctan.org/pkg/labels>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/labels>
- Gildea, Daniel. *The ucthesi package. University of California thesis format.* 2026-03-18. Version 3.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ucthesi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ucthesi>
- Gildea, Stephen. *The geophysics package. Articles for the journal Geophysics.* 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/geophysics>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/geophysics.sty>

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 URL: <https://ctan.org/pkg/headerfooter>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/headerfooter.sty>
- *The underlin-generic package. Multi-word underlining.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/underlin-gen>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/underlin.tex>
 - *The underlin-generic package. Multi-word underlining.* 2026-04-25. LICENSE: noinfo
 URL: <https://ctan.org/pkg/underlin-generic>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/underlin.tex>
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 URL: <https://ctan.org/pkg/cookybooky>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cookybooky>
- Gilg, Jürgen, Manuel Luque, and Aubrey Jaffer. *The pst-marble package. A PSTricks package to draw marble-like patterns.* 2026-03-18. Version 1.6. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pst-marble>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-marble>
- Gilg, Jürgen, Manuel Luque, Patrice Megrét, and Herbert Voß. *The pst-electricfield package. Draw electric field and equipotential lines with PSTricks.* 2026-03-18. Version 0.14. LICENSE: lppl. The package provides macros to plot electric field and equipotential lines using . There may be any number of charges which can be placed in a cartesian coordinate system by (x,y) values.
 URL: <https://ctan.org/pkg/pst-electricfield>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-electricfield>
- Gilg, Jürgen, Manuel Luque, and Jean-Michel Sarlat. *The pst-moire package. A PSTricks package to draw moiré patterns.* 2026-03-18. Version 2.2. LICENSE: lppl1.3c. This is a package to draw moiré patterns.
 URL: <https://ctan.org/pkg/pst-moire>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-moire>
- Gilg, Jürgen, Manuel Luque, and Herbert Voß. *The pst-magneticfield package. Plotting a magnetic field with PSTricks.* 2026-03-18. Version 1.17a. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-magneticfield>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-magneticfield>
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 URL: <https://ctan.org/pkg/prodint>
 MIRROR: <https://mirror.ctan.org/fonts/prodint>
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 URL: <https://ctan.org/pkg/harvmac>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/harvmac>
- Giraud, Pierre-Amiel. *The skills package. Create proficiency tests.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/skills>
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 URL: <https://ctan.org/pkg/cahierprof>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cahierprof>
- Girou, Denis. *The piechart package. Simple pie-charts with PSTricks.* 2026-03-18. LICENSE: noinfo. A pair of shell+AWK scripts that uses small parameter files to generate pie-charts (expressed as (La)TeX code using).
 URL: <https://ctan.org/pkg/piechart>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/piechart>
- *The pst-fr3d package. Draw 3-dimensional framed boxes using PSTricks.* 2026-03-18. Version 1.10. LICENSE: lppl. A package using to draw three dimensional framed boxes using a macro . The macro is especially useful for drawing 3d-seeming buttons.
 URL: <https://ctan.org/pkg/pst-fr3d>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fr3d>
- Girou, Denis, Christophe Jorssen, Manuel Luque, and Herbert Voß. *The pst-labo package. Draw objects for Chemistry laboratories.* 2026-03-18. Version 2.07. LICENSE: lppl. Pst-labo is a related package for drawing basic and complex chemical objects. The documentation of the package is illuminated with plenty of illustrations together with their source code, making it an easy read.
 URL: <https://ctan.org/pkg/pst-labo>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-labo>

- Girou, Denis and Peter Kleiweg. *The pst-light3d package. Three dimensional lighting effects (PSTricks)*. 2026-03-18. Version 0.12. LICENSE: lpl. A package for three dimensional lighting effects on characters and PSTricks graphics, like lines, curves, plots, ...
 URL: <https://ctan.org/pkg/pst-light3d>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-light3d>
- Girou, Denis and Herbert Voß. *The pst-fill package. Fill or tile areas with PSTricks*. 2026-03-15. Version 1.02. LICENSE: lpl. Pst-fill is a -based package for filling and tiling areas or characters.
 URL: <https://ctan.org/pkg/pst-fill>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fill>
- *The pst-gantt package. Draw GANTT charts with PSTricks*. 2026-03-18. Version 0.22a. LICENSE: lpl
 URL: <https://ctan.org/pkg/pst-gantt>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-gantt>
 - *The pst-gr3d package. Three dimensional grids with PSTricks*. 2026-03-18. Version 1.34. LICENSE: lpl. This package provides a command that will draw a three dimensional grid, offering a number of options for its appearance.
 URL: <https://ctan.org/pkg/pst-gr3d>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-gr3d>
 - *The pst-ob3d package. Three dimensional objects using PSTricks*. 2026-03-18. Version 0.22. LICENSE: lpl. The package uses to provide basic three-dimensional objects. As yet, only cubes (which can be deformed to rectangular parallelepipeds) and dies (which are only a special kind of cubes) are defined.
 URL: <https://ctan.org/pkg/pst-ob3d>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-ob3d>
 - *The pst-poly package. Polygons with PSTricks*. 2026-03-18. Version 1.63. LICENSE: lpl
 URL: <https://ctan.org/pkg/pst-poly>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-poly>
- Gjelstad, Ellef. *The UML package. UML diagrams in L^AT_EX*. 2026-03-18. Version 0.11. LICENSE: lpl
 URL: <https://ctan.org/pkg/uml>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/uml>
- Glazkov, Dmitry A. *The shadbox package. Shade the background of any box*. 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/shadbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shadbox>
- *The tracking package. Adjust tracking of strings*. 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/tracking>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tracking/tracking.sty>
- Gleason, Jonathan. *The eqnnumwarn package. Modifies the amsmath equation environments to warn for a displaced equation number*. 2026-03-18. Version 1.0. LICENSE: lpl1.3. Sometimes an equation is too long that an equation number will be typeset below the equation itself, but yet not long enough to yield an warning. The package modifies the standard amsmath numbered equation environments to throw a warning whenever this occurs.
 URL: <https://ctan.org/pkg/eqnnumwarn>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqnnumwarn>
- Glenn, Paulley. *The chicago package. A “Chicago” bibliography style*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/chicago>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chicago>
- *The chicagoo package. “Chicago” bibliography style with annotations*. 2026-03-18. LICENSE: other-free. This is a modification of the author’s style, to support an ‘annotation’ field in bibliographies.
 URL: <https://ctan.org/pkg/chicagoo>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/chicagoo.bst>
- Gliboff, Sander. *The biblatex-historian package. A BibLaTeX style*. 2026-03-18. Version 0.4. LICENSE: lpl
 URL: <https://ctan.org/pkg/biblatex-historian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-historian>
- Glonti, Nana. *The glonti package. Virtual fonts for T2A-encoded fonts*. 2026-03-18. Version 1.0. LICENSE: noinfo. The package ‘makes’ a T2A-encoded font family from the and the fonts, by means of a set of virtual fonts.
 URL: <https://ctan.org/pkg/glonti>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/glonti>
- Glonti, Nana, Alexander Samarin, and Basil Malyshev. *The cmcyr package. Computer Modern fonts with cyrillic extensions*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/cmcyr>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/cmcyr>

- Glunz, Dr. Wolfgang. *The pstoeedit package. Translate PostScript and PDF to other formats.* 2026-03-18. Version 3.50. LICENSE: gpl
 URL: <https://ctan.org/pkg/pstoeedit>
 MIRROR: <https://mirror.ctan.org/support/pstoeedit>
- Goatley, Hunter. *The italic package. Automatic italic correction for italic and slanted text.* 2026-03-18. LICENSE: noinfo. The package defines commands and , somewhat simpler than those in , which package has wider coverage.
 URL: <https://ctan.org/pkg/italic>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/italic.sty>
- *The newletr package. Macros for making newsletters with Plain T_EX.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/newletr>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/newletr>
 - *The quote package. Match pairs of double-quote characters.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/quote>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/quote.sty>
- Göbel, Jürgen. *The savesym package. Redefine symbols where names conflict.* 2026-03-18. Version 1.2. LICENSE: lppl. There are a number of symbols (e.g.,) that are defined by several packages. In order to typeset all the variants in a document, we have to give the glyph a unique name. To do that, we define , which renames a symbol from to , and , which renames back to and defines a new command, , which corresponds to the most recently loaded version of .
 URL: <https://ctan.org/pkg/savesym>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/savesym/savesym.sty>
- Gobry, Frédéric. *The pybliographer package. A tool for managing bibliographic databases.* 2026-03-18. Version 0.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/pybliographer>
- Godby, Kevin. *The tufte-latex package. Document classes inspired by the work of Edward Tufte.* 2026-03-18. Version 3.5.2. LICENSE: apache2
 URL: <https://ctan.org/pkg/tufte-latex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tufte-latex>
- Goel, Anil. *The figsinltx package. A tutorial on figures in L^AT_EX 2.09.* 2026-03-18. Version 1.1. LICENSE: noinfo
 URL: <https://ctan.org/pkg/figsinltx>
 MIRROR: <https://mirror.ctan.org/obsolete/info/figsinltx.ps>
- *The ltablex package. Table package extensions.* 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/ltablex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltablex>
- Goel, Deepak. *The autoview package. Maintain a Ghostscript view of emacs buffer.* 2026-05-16. LICENSE: gpl. While you are editing your , autoview will (run in a separate emacs and) continually, intelligently, and automatically keep processing your L^AT_EX file, generate a .ps file and gv (view) the file for you.
 URL: <https://ctan.org/pkg/autoview>
 MIRROR: <https://mirror.ctan.org/support/autoview>
- Goertz, Ralf. *The qbibman package. Graphical frontend to BibTool.* 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/qbibman>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utls/qbibman>
- Goldasz, Janusz, Ryszard Kubiak, Tomasz Przechlewski, and Marcin Serwin. *The lshort-polish package. Introduction to L^AT_EX in Polish.* 2026-03-18. Version 6.4PL1. LICENSE: gpl2+. This is the Polish translation of .
 URL: <https://ctan.org/pkg/lshort-polish>
 MIRROR: <https://mirror.ctan.org/info/lshort/polish>
- Goldberg, Jacques. *The redis package. A Hebrew font.* 2026-03-18. LICENSE: noinfo. The font is in Metafont format; a version of it seems to appear in the distribution.
 URL: <https://ctan.org/pkg/redis>
 MIRROR: <https://mirror.ctan.org/fonts/redis>
- Goldberg, Jeffrey and Axel Sommerfeldt. *The endfloat package. Move floats to the end, leaving markers where they belong.* 2026-03-18. Version 2.7. LICENSE: gpl. Place all floats on pages by themselves at the end of the document, optionally leaving markers like “[Figure 3 about here]” in the text near to where the figure (or table) would normally have occurred. Float types and are recognised by the package, unmodified. Since several packages define other types of float, it is possible to register these float types with endfloat.
 URL: <https://ctan.org/pkg/endfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/endfloat>

- Goldgaber, Sergey. *The thumby package. Create thumb indexes for printed books.* 2026-03-18. Version 0.1. LICENSE: gpl3
 URL: <https://ctan.org/pkg/thumby>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thumby>
- Goldschmitt, Ulrich. *The ulsy package. Extra mathematical characters.* 2026-03-18. Version 1.0. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ulsy>
 MIRROR: <https://mirror.ctan.org/fonts/ulsy>
- Goldschmitt, Ulrich and Yvon Henel. *The ulsy-ps package. Extra mathematical characters in Adobe Type 1 format.* 2026-03-18. LICENSE: noinfo. These are autotraced versions of the fonts.
 URL: <https://ctan.org/pkg/ulsy-ps>
 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/ulsy>
- Gollwitzer, Christian. *The aurical package. Calligraphic fonts for use with \LaTeX in T1 encoding.* 2026-03-18. Version 1.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/aurical>
 MIRROR: <https://mirror.ctan.org/fonts/aurical>
- *The shapepatch package. Transfig patch supporting shapepar.* 2026-03-18. Version 1.1. LICENSE: bsd. ShapePatch is a patch against , which adds the capability to export figures to shape definitions for . Shapepar itself will form a paragraph into a specified shape, and the size of the shape is automatically adjusted so that the given paragraph completely fills the shape. ShapePatch effort: one simply draws the required shape with XFig and then convert it to a shape definition for shapepar, either by calling fig2dev manually or by choosing “Export/Shape” in XFig (if you install the additional XFig patch).
 URL: <https://ctan.org/pkg/shapepatch>
 MIRROR: <https://mirror.ctan.org/graphics/transfig-shapepatch/shape-patch.3.2.4-shape-1.1.tar.gz>
- Gomes, Hugo. *The pgf-PeriodicTable package. Create custom periodic tables of elements.* 2026-05-07. Version 2.1.6a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pgf-periodictable>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgf-periodictable>
- *The pgf-spectra package. Draw continuous or discrete spectra using PGF/TikZ.* 2026-03-18. Version 3.0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pgf-spectra>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgf-spectra>
- Gonçalves, Luís Nobre. *The featpost package. MetaPost macros for 3D.* 2026-03-18. Version 0.8.8. LICENSE: gpl
 URL: <https://ctan.org/pkg/featpost>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/featpost>
- González, Luis, Javier Toro, and Pedro Linares. *The interactiveanimation package. Create PDF files with branching animations.* 2026-03-18. Version 0.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/interactiveanimation>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/interactiveanimation>
- Gonzato, Guido. *The latex4jed package. A much enhanced \LaTeX mode for the jed editor.* 2026-03-18. LICENSE: gpl. This S-Lang file for the editor provides a much enhanced \LaTeX mode in the fashion of AUC \TeX : menus, shortcuts, templates, syntax highlighting, document outline, integrated debugging, symbol completion, full integration with external programs, and more. It was designed with both the beginner and the advanced \LaTeX user in mind.
 URL: <https://ctan.org/pkg/latex4jed>
 MIRROR: <https://mirror.ctan.org/support/jed/latex4jed>
- *The LaTeX4Musicians package. A guide for combining \LaTeX and music.* 2026-03-18. Version 1.0.1. LICENSE: fdl
 URL: <https://ctan.org/pkg/latex4musicians>
 MIRROR: <https://mirror.ctan.org/info/latex4musicians>
 - *The LaTeX4WP package. A \LaTeX guide specifically designed for word processor users.* 2026-03-18. Version 1.2. LICENSE: fdl
 URL: <https://ctan.org/pkg/latex4wp>
 MIRROR: <https://mirror.ctan.org/info/latex4wp>
 - *The latex4wp-it package. LaTeX guide for word processor users, in Italian.* 2026-03-18. Version 1.0.10. LICENSE: fdl. The package provides a version of the in Italian
 URL: <https://ctan.org/pkg/latex4wp-it>
 MIRROR: <https://mirror.ctan.org/info/latex4wp-it>
- Goodman, Donald P. *The basicarith package. Macros for typesetting basic arithmetic.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/basicarith>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/basicarith>
- *The catechis package. Macros for typesetting catechisms.* 2026-03-18. Version 2.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/catechis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/catechis>

- Goodman, Donald P. *The clrdblpg package. Control pagestyle of pages left blank by \cleardoublepage*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. This tiny package allows easy manipulation of the headers and footers on pages left blank by . By default, \LaTeX has no easy facilities for this. This package uses more or less the algorithm listed in the package documentation, with some better indentation and added flexibility.
URL: <https://ctan.org/pkg/clrdblpg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/clrdblpg>
- *The colophon package. Provides commands for producing a colophon*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/colophon>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colophon>
 - *The dozenal package. Typeset documents using base twelve numbering (also called “dozenal”)*. 2026-03-18. Version 7.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dozenal>
MIRROR: <https://mirror.ctan.org/fonts/dozenal>
 - *The drm package. A complete family of fonts written in Metafont*. 2026-03-18. Version 4.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/drm>
MIRROR: <https://mirror.ctan.org/fonts/drm>
 - *The liturg package. Support for typesetting Catholic liturgical texts*. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/liturg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/liturg>
 - *The lroundrect package. LaTeX macros for utilizing the roundrect MetaPost routines*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. This \LaTeX package provides ways to use the extremely configurable rounded rectangles of the MetaPost package with \LaTeX . It is chiefly useful for examples, but also has macros for particular types of boxes which are useful on their own.
URL: <https://ctan.org/pkg/lroundrect>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lroundrect>
 - *The modulus package. A non-destructive modulus and integer quotient operator for \TeX* . 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/modulus>
MIRROR: <https://mirror.ctan.org/macros/generic/modulus>
 - *The padcount package. Pad numbers with arbitrary characters*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/padcount>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/padcount>
 - *The poetry package. Facilities for typesetting poetry and poetical structure*. 2026-03-18. Version 2.2. LICENSE: lppl1.3c. This package provides some macros and general doodads for typesetting poetry. There is, of course, already the excellent package, and the package provides some extra functionality on top of it. But provides much of the same functionality in a bit of a different way, and with a few additional abilities, such as facilities for a list of poems, an index of first lines, and some structural commands.
URL: <https://ctan.org/pkg/poetry>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/poetry>
 - *The roundrect package. MetaPost macros for highly configurable rounded rectangles (optionally with text)*. 2026-03-18. Version 2.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/roundrect>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/roundrect>
 - *The shapes package. Draw polygons, reentrant stars, and fractions in circles with MetaPost*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/shapes>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/shapes>
 - *The texdate package. Date printing, formatting, and manipulation in \TeX* . 2026-03-18. Version 2.0. LICENSE: lppl1.3c. \TeX and \LaTeX provide few facilities for dates by default, though many packages have filled this gap. This package fills it, as well, with a pure \TeX -primitive implementation. It can print dates, advance them by numbers of days, weeks, or months, determine the weekday automatically (with an algorithm cribbed from the file written by Martin Minow), and print them in (mostly) arbitrary format. It can also print calendars (monthly and yearly) automatically, and can be easily localized for non-English languages.
URL: <https://ctan.org/pkg/texdate>
MIRROR: <https://mirror.ctan.org/macros/generic/texdate>
 - *The xellipsis package. Extremely configurable ellipses with formats for various style manuals*. 2026-03-18. Version 2.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/xellipsis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xellipsis>
 - *The yaletter package. Extremely flexible macros for letters, envelopes, and label sheets*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The class provides extremely configurable macros for typesetting letters in any conceivable style. It provides facilities for

maintaining easily-accessible databases of letterheads and addresses for repeat use. It further provides easy macros for envelopes and for label sheets. Finally, it provides some nice defaults for a few of the more common styles and sizes.

URL: <https://ctan.org/pkg/yaletter>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yaletter>

Goossens, Michel. *The cyrtug package. EmTeX as distributed by CyrTUG*. 2026-03-18. LICENSE: noinfo. The CyrTUG distribution of files for use with . (CyrTUG is the Cyrillic-alphabet T_EX users' group; apart from the fonts, there are several other files to support Cyrillic users.)

URL: <https://ctan.org/pkg/cyrtug>

MIRROR: <https://mirror.ctan.org/systems/msdos/emtex-contrib/cyrtug>

Goossens, Michel and Sebastian Rahtz. *The mm package. A jiffy Multiple Master tool*. 2026-03-18. LICENSE: noinfo. A set of simple scripts and programs for deriving instances from Adobe Multiple Master fonts for use with . The scripts use to derive metrics, etc.

URL: <https://ctan.org/pkg/mm>

MIRROR: <https://mirror.ctan.org/fonts/utilities/mm>

— *The webcomp-errata package. Errata list for The L^AT_EX Web Companion*. 2026-03-18. LICENSE: lppl

URL: <https://ctan.org/pkg/webcomp-errata>

MIRROR: <https://mirror.ctan.org/macros/latex/base>

Goot, Marcel van der. *The boxit-ltx package. An environment for boxing things*. 2026-03-18. LICENSE: noinfo. The package defines a boxit environment that draws lines around its contents. The environment can box things like verbatim text, unlike the that originally appeared in the T_EXbook.

URL: <https://ctan.org/pkg/boxit-ltx>

MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/boxit.sty>

— *The midnight package. A set of useful macro tools*. 2026-03-18. LICENSE: other-free

URL: <https://ctan.org/pkg/midnight>

MIRROR: <https://mirror.ctan.org/macros/generic/midnight>

Görlach, Tobias. *The hobete package. Unofficial beamer theme for the University of Hohenheim*. 2026-03-18. LICENSE: lppl

URL: <https://ctan.org/pkg/hobete>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/hobete>

Gorman, Kyle. *The simplex package. LaTeX macros for linguistics*. 2026-02-01. Version 1.0. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/simplex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simplex>

Gosmann, Jan. *The tikz-nef package. Create diagrams for neural networks constructed with the methods of the Neural Engineering Framework (NEF)*. 2026-03-18. Version 0.1. LICENSE: mit

URL: <https://ctan.org/pkg/tikz-nef>

MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-nef>

Gossen, Gerhard and Boris Veytsman. *The bibtexperl11ibs package. BibTeX Perl Libraries*. 2026-03-18. Version 1.93. LICENSE: gpl1,artistic,pd

URL: <https://ctan.org/pkg/bibtexperl11ibs>

MIRROR: <https://mirror.ctan.org/biblio/bibtex/utlis/bibtexperl11ibs>

Göttlinger, Merlin. *The biblatex-lncs package. BibLaTeX style for Springer Lecture Notes in Computer Science*. 2026-03-18. Version 0.7. LICENSE: lppl1.3c. This is a BibLaTeX style for Springer Lecture Notes in Computer Science (LNCS). It extends the standard model by an entry.

URL: <https://ctan.org/pkg/biblatex-lncs>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-lncs>

Götz, Thomas. *The asc2tex package. Retrieve text from screenshots*. 2026-03-18. LICENSE: nosell

URL: <https://ctan.org/pkg/asc2tex>

MIRROR: <https://mirror.ctan.org/systems/msdos/asc2tex>

Goulard, Frederic. *The prosper package. LaTeX class for high quality slides*. 2026-03-18. Version 1.0h. LICENSE: lppl1.2

URL: <https://ctan.org/pkg/prosper>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/prosper>

Goudham and Lukas Heindl. *The catppuccinPalette package. Provides (x)colors of catppuccin theme*. 2026-03-18. Version 1.2.0. LICENSE: mit. is a nice pastel theme in four flavours/styles (Latte, Frappé, Macchiato, Mocha). This package defines these themes as colors.

URL: <https://ctan.org/pkg/catppuccinpalette>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/catppuccinpalette>

Gouez, Geoffrey. *The cv4tw package. LaTeX CV class, with extended details*. 2026-03-18. Version 0.2. LICENSE: other-free

URL: <https://ctan.org/pkg/cv4tw>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cv4tw>

- Gough, Graham. *The muthesis package*. Classes for University of Manchester Dept of Computer Science. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/muthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/muthesis>
- Goulet, Vincent. *The actuarialangle package*. Angle symbol denoting a duration in actuarial and financial notation. 2026-03-18. Version 2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/actuarialangle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/actuarialangle>
- *The cjs-rcs-article package*. Article class for The Canadian Journal of Statistics. 2026-03-18. Version 2.0. LICENSE: lppl1.3c,cc-by-sa-4. The document class and its companion bibliographic styles and typeset manuscripts immediately in accordance with the presentation rules of The Canadian Journal of Statistics. The package also contains the official .
 URL: <https://ctan.org/pkg/cjs-rcs-article>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cjs-rcs-article>
 - *The formation-latex-ul package*. Introductory L^AT_EX course in French. 2026-03-18. Version 2024.03. LICENSE: cc-by-4
 URL: <https://ctan.org/pkg/formation-latex-ul>
 MIRROR: <https://mirror.ctan.org/info/formation-latex-ul>
 - *The francais-bst package*. Bibliographies conforming to French typographic standards. 2026-03-18. Version 2.0a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/francais-bst>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/francais-bst>
 - *The ullrcorners package*. Draw corners on the upper left and lower right sides of a word. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. The package provides a command to surround a word or a sequence or words by small corners on the upper left and lower right sides. The typographical convention is inspired by , by Jeffrey E. F. Friedl (O'Reilly Media, 2006), where it is used to delimit regular expressions.
 URL: <https://ctan.org/pkg/ullrcorners>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ullrcorners>
- Goulet, Vincent and David Beauchemin. *The actuarialsymbol package*. Actuarial symbols of life contingencies and financial mathematics. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/actuarialsymbol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/actuarialsymbol>
- Goutelle, Mathieu. *The ppr-prv package*. Prosper preview. 2026-03-18. Version 0.13c. LICENSE: lppl. This class is used with L^AT_EX presentations using the prosper class. ppr-prv stands for ‘Prosper Preview’. The aim of this class is to produce a printable version of the slides written with , with two slides per page.
 URL: <https://ctan.org/pkg/ppr-prv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ppr-prv>
- Govindaraj, T. *The palladam package*. A Tamil font for Macintosh users. 2026-03-18. Version 2.1. LICENSE: nosell
 URL: <https://ctan.org/pkg/palladam>
 MIRROR: <https://mirror.ctan.org/language/tamil/palladam>
- Graham, Colin C. *The delimseasy package*. Delimiter commands that are easy to use and resize. 2026-03-18. Version 2.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/delimseasy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/delimseasy>
- Grahn, Alexander. *The acroreloadpdf package*. Reload-the-current-PDF utility for Adobe Reader on Unix systems. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/acroreloadpdf>
 MIRROR: <https://mirror.ctan.org/support/acroreloadpdf>
- *The animate package*. Create PDF and SVG animations from graphics files and inline graphics. 2026-03-18. LICENSE: lppl. The package provides an interface to create portable, JavaScript driven PDF and SVG animations from sets of graphics files or from inline graphics, such as L^AT_EX picture environment, or generated pictures, or just from typeset text.
 URL: <https://ctan.org/pkg/animate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/animate>
 - *The fixocgx package*. Add support for dvips+ps2pdf, X_YL^AT_EX, dvipdfmx to the ocgx package. 2026-03-18. Version 0.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/fixocgx>
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 URL: <https://ctan.org/pkg/luacensor>
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 URL: <https://ctan.org/pkg/textcsc>
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 MIRROR: https://mirror.ctan.org/info/examples/Math_into_LaTeX-4
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 URL: <https://ctan.org/pkg/bibhtml>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/bibhtml>
- *The dvi2bitmap package. Utility to convert \TeX DVI files directly to bitmaps*. 2026-03-18. Version 1.0. LICENSE: gpl2
 URL: <https://ctan.org/pkg/dvi2bitmap>
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 URL: <https://ctan.org/pkg/exam-n>
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 URL: <https://ctan.org/pkg/showlabels>
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 URL: <https://ctan.org/pkg/urlbst>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/urlbst>
 - *The versonotes package. Display brief notes on verso pages*. 2026-03-18. Version 0.5. LICENSE: lppl1.3
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 URL: <https://ctan.org/pkg/fancynum>
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 URL: <https://ctan.org/pkg/bs1>
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 URL: <https://ctan.org/pkg/enumspec>
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 URL: <https://ctan.org/pkg/abc>
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 URL: <https://ctan.org/pkg/feynmp-auto>
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 URL: <https://ctan.org/pkg/frontespizio>
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 URL: <https://ctan.org/pkg/gmp>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/regexpatch>
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 URL: <https://ctan.org/pkg/usebib>
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 - *The xcite package. Use citation keys from a different document*. 2026-03-18. Version 16383.99998. LICENSE: lppl1.3c. The package is no longer necessary, because its functionality has been taken over by , so this final version is just a stub that loads .
 URL: <https://ctan.org/pkg/xcite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcite>
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 URL: <https://ctan.org/pkg/logsys>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coordsys>
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 MIRROR: <https://mirror.ctan.org/fonts/gothic/yinit>
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 MIRROR: <https://mirror.ctan.org/fonts/gothic/yinit-otf>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fnbreak>
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 URL: <https://ctan.org/pkg/germbib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/germbib>
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 URL: <https://ctan.org/pkg/ginpenc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ginpenc>
- *The hfbright package. The hfbright fonts.* 2026-03-18. LICENSE: lppl. These are Adobe Type 1 versions of the OT1-encoded and maths parts of the fonts.
 URL: <https://ctan.org/pkg/hfbright>
 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/hfbright>
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 URL: <https://ctan.org/pkg/hfoldsty>
 MIRROR: <https://mirror.ctan.org/fonts/hfoldsty>
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 URL: <https://ctan.org/pkg/hhtensor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hhtensor>
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 URL: <https://ctan.org/pkg/isodate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isodate>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kerntest>
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 MIRROR: <https://mirror.ctan.org/support/latexfileversion>
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 URL: <https://ctan.org/pkg/leftidx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/leftidx>
- *The makebox package. Defines a \makebox* command.* 2026-03-15. Version 0.1. LICENSE: lppl. Define a command that does the same as a command, except that the width is given by a sample text instead of an explicit length measure.

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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makebox>
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 URL: <https://ctan.org/pkg/nbaseprt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numprint>
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 URL: <https://ctan.org/pkg/numprint>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numprint>
 - *The onlyamsmath package. Inhibit use of non-amsmath mathematics markup when using amsmath.* 2026-03-18. Version 0.20. LICENSE: lppl. This package inhibits the usage of plain \TeX and (on demand) of standard \LaTeX mathematics environments. This is useful for class writers who want to encourage their users to use the environments provided by the package.
 URL: <https://ctan.org/pkg/onlyamsmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/onlyamsmath>
 - *The repeatindex package. Repeat items in an index after a page or column break.* 2026-03-18. Version 0.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/repeatindex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/repeatindex>
 - *The slantsc package. Access different-shaped small-caps fonts.* 2026-03-18. Version 2.11. LICENSE: lppl. This package enables the use of small capitals in different font shapes, e.g., slanted or bold slanted for all fonts that provide appropriate font shapes. (Note that a separate file is needed to define font shapes such as ‘scsl’ or ‘scit’.)
 URL: <https://ctan.org/pkg/slantsc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/slantsc>
 - *The subfloat package. Sub-numbering for figures and tables.* 2026-03-18. Version 2.14. LICENSE: lppl
 URL: <https://ctan.org/pkg/subfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/subfloat>
 - *The substr package. Deal with substrings in strings.* 2026-03-18. Version 1.2. LICENSE: lppl1
 URL: <https://ctan.org/pkg/substr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/substr>
 - *The ttf-howto package. Using TrueType fonts with \TeX systems.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ttf-howto>
 MIRROR: <https://mirror.ctan.org/info/TrueType>
 - *The typogrid package. Print a typographic grid.* 2026-03-18. Version 0.21. LICENSE: lppl
 URL: <https://ctan.org/pkg/typogrid>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/typogrid>
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 URL: <https://ctan.org/pkg/warning>
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 URL: <https://ctan.org/pkg/duotenzor>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/duotenzor>
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URL: <https://ctan.org/pkg/setspace>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/setspace>
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URL: <https://ctan.org/pkg/bibbuild>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/BibBuild>
- Harry A. Watson, Jr. *The maad package. Mathematical Approximations and Documentation*. 2026-03-18. LICENSE: pd. A document describing the parametrization of least-squares curve fitting, and showing how (using) to display error bars.
URL: <https://ctan.org/pkg/maad>
MIRROR: <https://mirror.ctan.org/info/maad>
- Hars, Florian. *The nestquot package. Alternate quotes between double and single with nesting*. 2026-03-18. LICENSE: other-free. Provides two new commands: and for nesting left and right quotes that properly change between double and single quotes according to their nesting level. For example, the input will be typeset as if it had been entered as “Foo ‘bar’ blech”.
URL: <https://ctan.org/pkg/nestquot>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nestquot>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/harnon-cv>
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MIRROR: <https://mirror.ctan.org/fonts/arev>
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URL: <https://ctan.org/pkg/bdfchess>
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URL: <https://ctan.org/pkg/gnuplot>
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URL: <https://ctan.org/pkg/concrete-macros>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/concrete.sty>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bracketkey>
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URL: <https://ctan.org/pkg/lookbibtex>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/lookbibtex>
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URL: <https://ctan.org/pkg/epsdice>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epsdice>
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MIRROR: <https://mirror.ctan.org/macros/luatex/latex/semesterplannerlua>
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URL: <https://ctan.org/pkg/aramaic-serto>
MIRROR: <https://mirror.ctan.org/language/aramaic/serto>
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 URL: <https://ctan.org/pkg/chkfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chkfloat>
- *The eqnalign package. Make eqnarray behave like align*. 2026-03-18. Version 1.0a. LICENSE: lppl1.3. The package makes environment behave like from . It is intended for quick-fixing documents that use . In cases where it fails, manual conversion to is required, but these cases should be seldom.
 URL: <https://ctan.org/pkg/eqnalign>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqnalign>
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 URL: <https://ctan.org/pkg/tex-ewd>
 MIRROR: <https://mirror.ctan.org/macros/generic/tex-ewd>
- *The TeX-FPC package. A collection of change files for a T_EX system based on Free Pascal*. 2026-03-18. Version 4th ed. LICENSE: bsd2. This is the followup to , which is based on the GNU Pascal Compiler. GPC is not installable any more, so I switched to FPC, not because it is the best but because it is the only pascal compiler nowadays.
 URL: <https://ctan.org/pkg/tex-fpc>
 MIRROR: <https://mirror.ctan.org/systems/unix/tex-fpc>
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 MIRROR: <https://mirror.ctan.org/language/hyphenation/fihyph>
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 URL: <https://ctan.org/pkg/lshort-finnish>
 MIRROR: <https://mirror.ctan.org/info/lshort/finnish>
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 URL: <https://ctan.org/pkg/malayalam-obsolete>
 MIRROR: <https://mirror.ctan.org/obsolete/language/malayalam>
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 URL: <https://ctan.org/pkg/oriya>
 MIRROR: <https://mirror.ctan.org/language/oriya>

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 URL: <https://ctan.org/pkg/relenc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/relenc>
- *The rtkinenc package. Input encoding with fallback procedures.* 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/rtkinenc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rtkinenc>
 - *The tcldoc package. Doc/docstrip for tcl.* 2026-03-18. Version 2.40. LICENSE: lppl. The tcldoc package and class simplify the application of the / style of literate programming with Dr. John Ousterhout’s Tool Command Language (Tcl, pronounced “tickle”, a.k.a. The Cool Language). The tcldoc package is a bit like the doc package is for \LaTeX , whereas the tcldoc class more parallels the ltxdoc class.
 URL: <https://ctan.org/pkg/tcldoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tcldoc>
 - *The xdoc package. Extending the \LaTeX doc system.* 2026-03-18. Version prot2.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/xdoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xdoc>
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 URL: <https://ctan.org/pkg/concepts>
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- *The lt3graph package. Provide a graph datastructure for experimental \LaTeX 3.* 2026-03-18. Version 0.1.9. LICENSE: lppl1.3. The package defines a ‘graph’ data structure, for use in documents that are using the .
 URL: <https://ctan.org/pkg/lt3graph>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lt3graph>
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 URL: <https://ctan.org/pkg/pkgloader>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pkgloader>
 - *The underoverlap package. Position decorations over and under expressions.* 2026-03-18. Version 0.0.1-r1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/underoverlap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/underoverlap>
 - *The withargs package. In-place argument substitution.* 2026-03-18. Version 0.3.1. LICENSE: lppl1.3. The command provides a clean way to populate a template (containing , , etc.) using \LaTeX argument substitution. It also allows you to carefully control argument expansion using a \LaTeX 3-style argument specification. Uses range from creating readable string templates (akin to C’s function) to performing otherwise complex token-list manipulation.
 URL: <https://ctan.org/pkg/withargs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/withargs>
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 URL: <https://ctan.org/pkg/noindentafter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/noindentafter>
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 URL: <https://ctan.org/pkg/cmoutlines>
 MIRROR: <https://mirror.ctan.org/fonts/cm/cmoutlines>
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 URL: <https://ctan.org/pkg/dingbat>
 MIRROR: <https://mirror.ctan.org/fonts/dingbat>
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 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/tools/mpstoeps>

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 URL: <https://ctan.org/pkg/pointruler>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pointRuler>
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 URL: <https://ctan.org/pkg/getitems>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/getitems>
- *The qrcode package. Generate QR codes in L^AT_EX*. 2026-03-18. Version 1.51. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/qrcode>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qrcode>
 - *The spot package. Spotlight highlighting for Beamer*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/spot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/spot>
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 URL: <https://ctan.org/pkg/moodle>
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 URL: <https://ctan.org/pkg/annee-scolaire>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/annee-scolaire>
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 URL: <https://ctan.org/pkg/clefval>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/clefval>
 - *The engpron package. Helps to type the pronunciation of English words*. 2026-03-18. Version 2. LICENSE: lppl
 URL: <https://ctan.org/pkg/engpron>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/engpron>
 - *The engrec package. Enumerate with lower- or uppercase Greek letters*. 2026-03-15. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/engrec>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/engrec>
 - *The expose-expl3-dunkerque-2019 package. Using expl3 to implement some numerical algorithms*. 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/expose-expl3-dunkerque-2019>
 MIRROR: <https://mirror.ctan.org/info/expose-expl3-dunkerque-2019>
 - *The modroman package. Write numbers in lower case roman numerals*. 2026-03-18. Version 1. LICENSE: lppl. This package provides only two macros viz. which writes the number given as argument in lower case roman numeral with a ‘j’ instead of a ‘i’ as the final letter of numbers greater than 1 and which writes the value of a counter in the same way. You use the first in the same way as the T_EX primitive and the second as L^AT_EX command . The default option is ‘vpourv’ with which 5 is ‘translated’ as ‘v’ and option ‘upourv’ with which the same 5 is given as ‘u’.
 URL: <https://ctan.org/pkg/modroman>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/modroman>
 - *The nonumonpart package. Prevent page numbers on part pages*. 2026-03-18. Version 1. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/nonumonpart>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nonumonpart>
 - *The paresse package. Define simple macros for greek letters*. 2026-03-18. Version 5.0.2. LICENSE: lppl1.3c. The package defines macros using to type greek letters so that the user may (for example) type to get the effect of . However, it takes care only of letters which have a macro name like or .
 URL: <https://ctan.org/pkg/paresse>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/paresse>
 - *The simples-matrices package. Define matrices by given list of values*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/simples-matrices>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simples-matrices>

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 URL: <https://ctan.org/pkg/tdsfrmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tdsfrmath>
- *The yagusylo package. A symbol loader*. 2026-03-18. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/yagusylo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yagusylo>
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 URL: <https://ctan.org/pkg/drac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/drac>
- Henkel, Hartmut and The TeX Live Team. *The tpic2pdfTeX package. Use tpic commands in pdfTeX*. 2026-03-18. LICENSE: gpl. This AWK script converts pic language, embedded inline (delimited by and markers), to commands. It is now maintained as part of TeX Live.
 URL: <https://ctan.org/pkg/tpic2pdfTeX>
 MIRROR: <https://mirror.ctan.org/graphics/tpic2pdfTeX>
- Henlich, Thomas. *The makeglos package. Include a glossary into a document*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/makeglos>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makeglos>
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 MIRROR: <https://mirror.ctan.org/fonts/marvosym>
- Hennig, Matthias. *The jneurosci package. BibTeX style for the Journal of Neuroscience*. 2026-03-18. Version 1.00. LICENSE: lppl
 URL: <https://ctan.org/pkg/jneurosci>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/jneurosci>
- *The jphysiol package. BibTeX style for the Journal of Physiology*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/jphysiol>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/jphysiol>
- Hennig, Stephan. *The bpolynomial package. Drawing polynomial functions of up to order 3*. 2026-03-18. Version 0.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/bpolynomial>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/bpolynomial>
- *The mcaption package. Put captions in the margin*. 2026-03-18. Version 3.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/mcaption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mcaption>
- *The mpcolornames package. Extend list of predefined colour names for MetaPost*. 2026-03-18. Version 0.20. LICENSE: lppl. The format provides only five built-in colour names (variables), all of which are defined in the RGB model: red, green and blue for the primary colours and black and white. The package makes more than 500 colour names from different colour sets in different colour models available to MetaPost. Colour sets include X11, SVG, DVIPS and specifications.
 URL: <https://ctan.org/pkg/mpcolornames>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mpcolornames>
- *The semionese package. Put only special contents on left-hand pages in two sided layout*. 2026-03-18. Version 0.41. LICENSE: lppl
 URL: <https://ctan.org/pkg/semionese>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/semionese>
- *The spelling package. Support for spell-checking of LuaTeX documents*. 2026-03-18. Version 0.41. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/spelling>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/spelling>
- *The textpath package. Setting text along a path with MetaPost*. 2026-03-18. Version 1.6. LICENSE: lppl
 URL: <https://ctan.org/pkg/textpath>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/textpath>
- Hennig, Stephan and Roland Hieber. *The vc package. The vc (version control) bundle*. 2026-05-16. Version 0.6. LICENSE: pd
 URL: <https://ctan.org/pkg/vc>
 MIRROR: <https://mirror.ctan.org/support/vc>
- Hennings, Wilfried, Fernando Dorner, and Andreas Granzer. *The latex2rtf package. Convert L^AT_EX into Rich Text Format*. 2026-03-18. Version 2.3.8. LICENSE: lppl. Translates L^AT_EX text into RTF (Rich Text Format as used by Microsoft Word and the like). Graphics and tables are converted as are cross references and the bibliography; many packages are supported (in whole or as implementation of a subset of their commands) — for example, the whole of is implemented.

- URL: <https://ctan.org/pkg/latex2rtf>
MIRROR: <https://mirror.ctan.org/support/latex2rtf>
- Henningsen, Arne and Randall Wigle. *The economic package. BibTeX support for submitting to Economics journals*. 2026-03-18. LICENSE: lppl. The bundle offers macros and BibTeX styles for the American Economic Review (AER), the American Journal of Agricultural Economics (AJAE), the Canadian Journal of Economics (CJE), the European Review of Agricultural Economics (ERAЕ), the International Economic Review (IER) and *Economica*. The macro sets are based on (and require) the package, and all provide variations of author-date styles of presentation.
URL: <https://ctan.org/pkg/economic>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/economic>
- Hensel, Martin. *The mhchem package. Typeset chemical formulae/equations and H and P statements*. 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mhchem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mhchem>
- Hernández, Noel Merino. *The antique-spanish-units package. A short document about antique spanish units*. 2026-03-18. Version 1.6. LICENSE: cc-by-4
URL: <https://ctan.org/pkg/antique-spanish-units>
MIRROR: <https://mirror.ctan.org/info/spanish/antique-spanish-units>
- *The Ysabeau package. Ysabeau fonts with L^AT_EX support for traditional T_EX engines*. 2026-03-18. Version 1.6. LICENSE: ofl,pd,other-free
URL: <https://ctan.org/pkg/ysabeau>
MIRROR: <https://mirror.ctan.org/fonts/ysabeau>
- Herpers, Sascha. *The tokenizer package. A tokenizer*. 2026-03-18. Version 1.1.0. LICENSE: lppl. A tokenizer for L^AT_EX. splits source into two tokens at the first encounter of a comma. The first token is saved in a newly created command with the name passed as and the second token likewise. A package option “ causes leading and trailing space to be removed from each token; with this option, the command is defined, which removes leading and trailing spaces from its argument.
URL: <https://ctan.org/pkg/tokenizer>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tokenizer>
- Herrb, Mathieu. *The these package. Bibliography style for French theses*. 2026-03-18. LICENSE: other-free. The style is derived from the standard , with keywords translated and styles converted to French conventions.
URL: <https://ctan.org/pkg/these>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/these.bst>
- Herz-Fischler, Roger. *The do-it-yourself-tex package. Back to Plain XeTeX*. 2026-03-18. Version 1.3. LICENSE: pd
URL: <https://ctan.org/pkg/do-it-yourself-tex>
MIRROR: <https://mirror.ctan.org/macros/xetex/plain/do-it-yourself-tex>
- Heslin, Peter J. *The ellipsis package. Fix uneven spacing around ellipses in L^AT_EX text mode*. 2026-03-18. Version 1.8. LICENSE: lppl1.3c. This is a simple package that fixes a problem in the way L^AT_EX handles ellipses: it always puts a tiny bit more space after in text mode than before it, which results in the ellipsis being off-center when used between two words.
URL: <https://ctan.org/pkg/ellipsis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ellipsis>
- *The ibycus-babel package. Use the Ibycus 4 Greek font with Babel*. 2026-03-18. Version 3.0. LICENSE: lppl. The package allows you to use the Ibycus 4 font for ancient Greek with Babel. It uses a Perl script to generate hyphenation patterns for Ibycus from those for the ordinary Babel encoding, . It sets up as a pseudo-language you can specify in the normal Babel manner. For proper hyphenation of Greek quoted in mid-paragraph, you should use it with (all current distributions of L^AT_EX are built with , so the constraint should not be onerous).
URL: <https://ctan.org/pkg/ibycus-babel>
MIRROR: <https://mirror.ctan.org/language/greek/ibycus-babel>
- Hetherington, Lee and Eddie Kohler. *The t1utils package. Simple Type 1 font manipulation programs*. 2026-03-18. LICENSE: pd. A collection of simple programs for manipulating Adobe Type 1 fonts, comprising: – : convert PFB (binary) to PFA (ascii) fonts; – : convert PFA to PFB fonts; – : convert PFA or PFB fonts to human-readable and -editable format; – : reassemble such editable formats to a font; – : extract font resources from a Macintosh font file; and – : generate a Macintosh font from a Type 1 font.
URL: <https://ctan.org/pkg/t1utils>
MIRROR: <https://mirror.ctan.org/fonts/utilities/t1utils>
- Hetland, Magnus Lie. *The abspos package. Absolute placement with coffins*. 2026-03-18. Version 0.1. LICENSE: mit
URL: <https://ctan.org/pkg/abspos>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/abspos>
- *The pseudo package. Straightforward pseudocode*. 2026-03-18. Version 1.2.3. LICENSE: mit
URL: <https://ctan.org/pkg/pseudo>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pseudo>

- Hetland, Magnus Lie. *The skeldoc package. Placeholders for unfinished documents*. 2026-03-18. Version 0.1.3. LICENSE: mit
 URL: <https://ctan.org/pkg/skeldoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/skeldoc>
- Heuer, Johannes. *The la package. School handwriting fonts*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/la>
 MIRROR: <https://mirror.ctan.org/fonts/la>
- Heyl, Udo. *The china2e package. Font and macros for Chinese calendar*. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/china2e>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/china2e>
- *The morse package. Support for printing Morse code signs*. 2026-03-18. Version 1.0. LICENSE: nosell
 URL: <https://ctan.org/pkg/morse>
 MIRROR: <https://mirror.ctan.org/fonts/morse>
- Hicks, Stephen. *The inlinedef package. Inline expansions within definitions*. 2026-04-30. Version 1.0. LICENSE: lppl. The package provides a macro that precedes a or . Within the definition text of an inlined definition, keywords such as may be used to selectively inline certain expansions at definition-time. This eases the process of redefining macros in terms of the original definition, as well as definitions in which the token that must be expanded is deep within, where would be difficult and is not suitable. Another application is as an easier version of , by defining a macro in terms of expanded local variables, then ending the group with .
 URL: <https://ctan.org/pkg/inlinedef>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inlinedef>
- *The marginfix package. Patch \marginpar to avoid overfull margins*. 2026-04-30. Version 1.2. LICENSE: lppl. Authors using \TeX to typeset books with significant margin material often run into the problem of long notes running off the bottom of the page. A typical workaround is to insert commands by hand, but this is a tedious process that is invalidated when pagination changes. Another workaround is 's function, but this can be unsatisfying for short textual notes, and standard marginpars cannot be mixed with sidebars. This package implements a solution to make marginpars “just work” by keeping a list of floating inserts and arranging them intelligently in the output routine.
 URL: <https://ctan.org/pkg/marginfix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/marginfix>
- Hilbig, André. *The bewerbung package. Typesetting job applications*. 2026-03-18. Version 1.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bewerbung>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bewerbung>
- *The gitfile-info package. Get git metadata for a specific file*. 2026-05-19. Version 0.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gitfile-info>
 MIRROR: <https://mirror.ctan.org/support/gitfile-info>
- Hilbig, André and Frederick Heyder. *The gi-handout package. A \TeX class for typesetting GI publications*. 2026-04-13. Version 0.99. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gi-handout>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gi-handout>
- *The gia-handout package. A \TeX class for typesetting publications of the German Informatics Association*. 2026-05-08. Version 0.99a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gia-handout>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gia-handout>
- Hilbrich, Torsten. *The bbm-macros package. LaTeX support for “blackboard-style” cm fonts*. 2026-03-18. LICENSE: lppl. Provides \TeX support for . Declares a font family bbm so you can in principle write running text in blackboard bold, and lots of math alphabets for using the fonts within maths.
 URL: <https://ctan.org/pkg/bbm-macros>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bbm>
- Hill, Jörg-Rüdiger. *The chem-journal package. Various BibTeX formats for journals in Chemistry*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/chem-journal>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chem-journal>
- Hill, Jörg-Rüdiger and Antonio Cervellino. *The jcc package. BibTeX style file for J. Comp. Chem*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/jcc>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chem-journal/jcc.bst>
- Hillebrand, Thomas. *The hexdump package. Read and typeset ASCII hexdump files*. 2026-03-18. Version 0.1. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/hexdump>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/hexdump.sty>

- Hilléreau, Mael. *The alphabib package. Add alphabetical headers into citations.* 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/alphabib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/alphabib>
- *The shlatex package. LaTeX compilation script for Linux (written in Bash).* 2026-03-18. Version 1.2b. LICENSE: gpl
 URL: <https://ctan.org/pkg/shlatex>
 MIRROR: <https://mirror.ctan.org/support/shlatex>
- Himmelmann, Maurizio W., Emiliano Giovanni Vavassori, and Fabiano Busdraghi. *The GuIT-corso package. Introduzione al mondo di \LaTeX .* 2026-03-18. Version 1.0. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/guit-corso>
 MIRROR: https://mirror.ctan.org/info/italian/GuIT/corso_guit
- Hinque, Christian. *The theatre package. A sophisticated package for typesetting stage plays.* 2026-03-18. Version 0.1. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/theatre>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/theatre>
- Hinrichs, Adrian C. *The cheatsheet package. A simple cheatsheet class.* 2026-03-18. Version 0.8. LICENSE: mit. The package provides a clean, multi-column design intended for cheat sheets. It imports the most useful packages and encloses the document in a environment.
 URL: <https://ctan.org/pkg/cheatsheet>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cheatsheet>
- Hirschhorn, Philip S. *The amslatex-primer package. Getting up and running with AMS-LaTeX.* 2026-03-18. Version 2.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/amslatex-primer>
 MIRROR: <https://mirror.ctan.org/info/amslatex/primer>
- *The exam package. Package for typesetting exam scripts.* 2026-03-18. Version 2.704. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/exam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exam>
- Hitomi, Shoma. *The hmtrump package. Describe card games.* 2026-03-18. Version 1.2a. LICENSE: cc-by-sa-4,other-free
 URL: <https://ctan.org/pkg/hmtrump>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/hmtrump>
- Hlavacek, Jan. *The mathexam package. Package for typesetting exams.* 2026-03-18. Version 1.00. LICENSE: lppl
 URL: <https://ctan.org/pkg/mathexam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathexam>
- Hòa, Thái Phú Khánh. *The free-math-font-survey-vn package. The survey of available free Mathematics fonts, translated to Vietnamese.* 2026-03-18. LICENSE: lppl. This is a translation to Vietnamese of Stephen Hartke's .
 URL: <https://ctan.org/pkg/free-math-font-survey-vn>
 MIRROR: https://mirror.ctan.org/info/Free_Math_Font_Survey/vn
- Hobby, John and Vladimir Lidovski. *The mpman-ru package. A Russian translation of the MetaPost manual.* 2026-03-18. Version 1.004. LICENSE: other-free. A translation of the user manual, as distributed with itself.
 URL: <https://ctan.org/pkg/mpman-ru>
 MIRROR: <https://mirror.ctan.org/info/metapost/doc/russian/mpman-ru>
- Hoekwater, Taco. *The calendarweek package. Calculate the week number of a date.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/calendarweek>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/calendarweek.tex>
- *The context-URWGothic package. ConTeXt support for URW Gothic.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/context-urwgothic>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-urwgothic>
- Hoekwater, Taco and Daniel Flipo. *The context-lettrine package. A ConTeXt implementation of lettrines.* 2026-03-18. LICENSE: pd. This is a re-implementation of the \LaTeX package .
 URL: <https://ctan.org/pkg/context-lettrine>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-lettrine>
- Hoekwater, Taco and Michael Sharpe. *The wasy-type1 package. Type 1 versions of wasy fonts.* 2026-03-18. Version 001.002. LICENSE: pd. Converted (Adobe Type 1) outlines of the fonts.
 URL: <https://ctan.org/pkg/wasy-type1>
 MIRROR: <https://mirror.ctan.org/fonts/wasy-type1>
- Hoenig, Alan. *The duerer package. Computer Duerer fonts.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/duerer>
 MIRROR: <https://mirror.ctan.org/fonts/duerer>

- Hoenig, Alan. *The labtex package. Label diagrams produced in Metafont.* 2026-03-18. Version 0.9. LICENSE: noinfo
 URL: <https://ctan.org/pkg/labtex>
 MIRROR: <https://mirror.ctan.org/macros/generic/labtex>
- *The Makor 2 package. Typeset pointed Hebrew using Omega.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/makor2>
 MIRROR: <https://mirror.ctan.org/language/hebrew/makor>
 - *The mathinst package. Merge font families to create mathematical font sets.* 2026-03-18. LICENSE: gpl. A set of Perl and scripts to integrate mathematical fonts for use by (La)TeX using a family of Roman types and a set of raw math fonts (such as Euler, or the commercial MathTime or Lucida New Math fonts). All fonts are properly scaled for compatibility with the Roman fonts.
 URL: <https://ctan.org/pkg/mathinst>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/mathinst>
 - *The mathkit package. Generate maths fonts to match outline fonts.* 2026-03-18. Version 0.7. LICENSE: gpl
 URL: <https://ctan.org/pkg/mathkit>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/mathkit>
 - *The poetica package. Support for Adobe Poetica fonts in Type 1 format.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/poetica>
 MIRROR: <https://mirror.ctan.org/fonts/poetica>
 - *The vfinst package. Virtual font installation support.* 2026-03-18. Version 0.8. LICENSE: gpl. A set of scripts and Perl files which aim to make the installation of families of PostScript fonts and creation of necessary virtual fonts and outline fonts ‘virtually’ automatic. The scripts use .
 URL: <https://ctan.org/pkg/vfinst>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/vfinst>
- Hoeven, Joris van der. *The TeXmacs package. Structured text editor for T_EX.* 2026-03-18. Version 1.0.7.20. LICENSE: gpl
 URL: <https://ctan.org/pkg/texmacs>
 MIRROR: <https://mirror.ctan.org/support/TeXmacs>
- Hoffman, Joel M. *The listings-ext package. Automated input of source.* 2026-03-18. Version 67. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/listings-ext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listings-ext>
- *The texchord package. Typeset guitar-chord diagrams.* 2026-03-18. Version 0.8. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/texchord>
 MIRROR: <https://mirror.ctan.org/macros/generic/texchord>
- Hoffmann, Jobst. *The struktex package. Draw Nassi-Shneiderman charts.* 2026-03-18. Version 3.0a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/struktex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/struktex>
- Hoffmann, Jobst, Brooks Moses, and Carsten Heinz. *The listings package. Typeset source code listings using B_TE_X.* 2026-03-18. Version 1.11b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/listings>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listings>
- Hoffmann, Torben. *The skak package. Fonts and macros for typesetting chess games.* 2026-03-18. Version 1.5.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/skak>
 MIRROR: <https://mirror.ctan.org/fonts/chess/skak>
- *The tikz-opm package. Typeset OPM diagrams.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikz-opm>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-opm>
- Höffner, Konrad. *The aurl package. Extends the hyperref package with a mechanism for hyperlinked URLs abbreviated with prefixes.* 2026-03-15. LICENSE: pd. Semantic Web resource URLs are often abbreviated with prefixes, like or . The abbreviated URL (aurl) package provides the correct hyperlinks for those URLs. The 1000 most common prefixes are predefined and more can be added.
 URL: <https://ctan.org/pkg/aurl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aurl>
- Hofmann, Michael T. *The XTeXShell package. A shell/editor.* 2026-03-18. LICENSE: gpl2
 URL: <https://ctan.org/pkg/xtexshell>
 MIRROR: <https://mirror.ctan.org/support/xtexshell>
- Hofmann, Tom. *The annotation-pkg package. Suppress or permit annotations to a document.* 2026-03-18. LICENSE: noinfo. The package defines an environment, whose contents may be controlled by (to print the content, the default) or (to suppress the content).
 URL: <https://ctan.org/pkg/annotation-pkg>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/annotation.sty>

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URL: <https://ctan.org/pkg/comicneue>
MIRROR: <https://mirror.ctan.org/fonts/comicneue>
- *The raleway package. Use Raleway with T_EX(-alike) systems.* 2026-03-18. Version 1.6. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/raleway>
MIRROR: <https://mirror.ctan.org/fonts/raleway>
 - *The sourcecodepro package. Use SourceCodePro with T_EX(-alike) systems.* 2026-03-18. Version 2.8. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/sourcecodepro>
MIRROR: <https://mirror.ctan.org/fonts/sourcecodepro>
 - *The SourceSans package. Use Source Sans with T_EX(-alike) systems.* 2026-05-04. Version 3.1. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/sourcesans>
MIRROR: <https://mirror.ctan.org/fonts/sourcesans>
 - *The SourceSansPro package. Use SourceSansPro with T_EX(-alike) systems.* 2026-02-06. Version 2.8. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/sourcesanspro>
MIRROR: <https://mirror.ctan.org/fonts/sourcesanspro>
 - *The SourceSerif package. Use Source Serif with T_EX(-alike) systems.* 2026-03-18. Version 2.0. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/sourceserif>
MIRROR: <https://mirror.ctan.org/fonts/sourceserif>
 - *The sourceserifpro package. Use SourceSerifPro with T_EX(-alike) systems.* 2026-02-06. Version 1.4. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/sourceserifpro>
MIRROR: <https://mirror.ctan.org/fonts/sourceserifpro>
- Hoftich, Michal. *The biblatex-iso690 package. BibLaT_EX style for ISO 690 standard.* 2026-03-18. Version 0.4.1. LICENSE: lppl1.3. The package provides a bibliography and citation style which conforms to the latest revision of the international standard ISO 690:2010. The implementation follows BibLaT_EX conventions and requires ≥ 3.4 and ≥ 2.5 .
URL: <https://ctan.org/pkg/biblatex-iso690>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-iso690>
- *The ctanbib package. Export CTAN entries to bib format.* 2026-03-18. Version 0.2d. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ctanbib>
MIRROR: <https://mirror.ctan.org/support/ctanbib>
 - *The linebreaker package. Prevent overflow boxes with LuaLaT_EX.* 2026-03-18. Version 0.1c. LICENSE: lppl1.3. This package tries to prevent overflow lines in paragraphs or boxes. It changes LuaT_EX's callback and re-typesets the paragraph with increased values of and until the overflow no longer happens. If that doesn't help, it chooses the solution with the lowest badness.
URL: <https://ctan.org/pkg/linebreaker>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/linebreaker>
 - *The Lua-UCA package. Unicode Collation Algorithm library for Lua.* 2026-03-18. Version 0.1e. LICENSE: mit
URL: <https://ctan.org/pkg/lua-uca>
MIRROR: <https://mirror.ctan.org/support/lualibs/lua-uca>
 - *The luavlna package. Prevent line breaks after single letter words, units, or academic titles.* 2026-03-18. Version 0.1n. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/luavlna>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luavlna>
 - *The luaxml package. Lua library for reading and serialising XML files.* 2026-03-18. Version 0.2c. LICENSE: other-free. LuaXML is a pure Lua library for reading and serializing XML files. The current release is aimed mainly at support for the package. The documentation was created by automatic conversion of original documentation in the source code.
URL: <https://ctan.org/pkg/luaxml>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luaxml>
 - *The make4ht package. A build system for tex4ht.* 2026-03-18. Version 0.4e. LICENSE: lppl1.3. is a simple build system for , a T_EX to XML converter. It provides a command line tool that drives the conversion process. It also provides a library which can be used to create customized conversion tools.
URL: <https://ctan.org/pkg/make4ht>
MIRROR: <https://mirror.ctan.org/support/make4ht>
 - *The odsfile package. Read OpenDocument Spreadsheet documents as E_T_X tables.* 2026-03-18. Version 0.10. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/odsfile>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/odsfile>

- Hoftich, Michal. *The responsive package. Responsive design methods for \LaTeX* . 2026-03-18. Version 0.1a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/responsive>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/responsive>
- *The sectionbreak package. LaTeX support for section breaks*. 2026-03-18. Version 0.1d. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/sectionbreak>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sectionbreak>
 - *The tex4ebook package. Converter from \LaTeX to ebook formats*. 2026-03-18. Version 0.4d. LICENSE: lppl1.3. This is a bundle of Lua scripts and \LaTeX packages for conversion of \LaTeX files to ebook formats such as epub, mobi and epub3. is used as the conversion engine.
 URL: <https://ctan.org/pkg/tex4ebook>
 MIRROR: <https://mirror.ctan.org/support/tex4ebook>
 - *The TeXBlend package. Compile segments of \LaTeX documents*. 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/texblend>
 MIRROR: <https://mirror.ctan.org/support/texblend>
 - *The uninormalize package. Unicode normalization support*. 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/uninormalize>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/uninormalize>
- Hogben, Colin and Bernard Gaulte. *The pos-at package. Position things at absolute positions on the page*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/pos-at>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/at.sty>
- Hogeveen, Sake J. *The astron package. BibTeX style for astronomical journals*. 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/astron>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/astron>
- Høgholm, Morten. *The dblfloatfix package. Fixes for twocolumn floats*. 2026-03-15. Version 1.0a. LICENSE: lppl1.3. The package solves two problems: floats in a twocolumn document come out in the right order and allowed float positions are now . The package actually merges facilities from and .
 URL: <https://ctan.org/pkg/dblfloatfix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dblfloatfix>
- Høgholm, Morten, Lars Madsen, \LaTeX Project, Will Robertson, and Joseph Wright. *The empheq package. EMPHasizing EQuations*. 2026-03-18. Version 2.16. LICENSE: lppl1.3. This package is part of the bundle. it provides a visual markup extension to . The user-friendly interface allows the user to put a set of equations inside a box thus enhancing the feature of amsmath. As a side effect it is also possible to add material on both sides of the equations thus providing (and surpassing) the functionality of the package. Users of will probably want to have a look at it as well, since the problem with end-of-theorem marks in and other environments can be circumvented using .
 URL: <https://ctan.org/pkg/empheq>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathtools>
- *The mathtools package. Mathematical tools to use with amsmath*. 2026-03-18. Version 1.31. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/mathtools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathtools>
- Høgholm, Morten, Lars Madsen, Will Robertson, and Joseph Wright. *The mh package. Stub for the (old) ‘mh’ bundle*. 2026-03-18. LICENSE: lppl1.3. The mh bundle was a series of packages to enhance the appearance of documents containing a lot of maths; the package were designed to support and extend the \LaTeX The packages (no longer distributed as a bundle) comprise:
 URL: <https://ctan.org/pkg/mh>
- Høgholm, Morten, Lars Madsen, Will Robertson, Joseph Wright, and Michael J. Downes. *The flexisym package. Symbol manipulation for breqn*. 2026-03-18. Version 0.98l. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/flexisym>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/breqn>
- Høgholm, Morten, Lars Madsen, Will Robertson, Joseph Wright, and \LaTeX Project. *The xfrac package. Split-level fractions*. 2026-03-18. LICENSE: lppl1.3c. This package uses the interface defined by \LaTeX templates to provide flexible split-level fractions the macro. This is both a demonstration of the power of the template concept and also a useful addition to the available functionality in \LaTeX 2e.
 URL: <https://ctan.org/pkg/xfrac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xfrac>

- Hohti, Aarno and Okko Kanerva. *The apl package. Fonts for typesetting APL programs*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/apl>
 MIRROR: <https://mirror.ctan.org/fonts/apl>
- Holbrook, Joshua. *The uafthesis package. Document class for theses at University of Alaska Fairbanks*. 2026-03-18. Version 12.12. LICENSE: lppl
 URL: <https://ctan.org/pkg/uafthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uafthesis>
- Holfert, Jan. *The trsym package. Symbols for transformations*. 2026-03-18. Version 1.0. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/trsym>
 MIRROR: <https://mirror.ctan.org/fonts/trsym>
- Holkar, Rohit Dilip. *The latex-mr package. A practical guide to L^AT_EX and Polyglossia for Marathi and other Indian languages*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package provides a short guide to L^AT_EX and specifically to the package. This document aims to introduce L^AT_EX and polyglossia for Indian languages. Though the document often discusses the language Marathi, the discussion applies to other India languages also, with some minute changes which are described in Section 1.2. We assume that the user of this document knows basic (La)TeX or has, at least, tried her hand on it. This document is not very suitable for first time users.
 URL: <https://ctan.org/pkg/latex-mr>
 MIRROR: <https://mirror.ctan.org/info/latex-mr>
- Holmes, Rich. *The anti package. Typeset an anti-particle in maths mode*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/anti>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/anti.tex>
- Holt, Alexander and Jean-François Lamy. *The a4wide package. “Wide” a4 layout*. 2026-03-18. LICENSE: lppl1
 URL: <https://ctan.org/pkg/a4wide>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/a4wide>
- Holzmann, Frédéric. *The symbolindex package. Generate a list of symbols with different subgroups*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/symbolindex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/symbolindex>
- Höning, Stefan. *The chess-problem-diagrams package. A package for typesetting chess problem diagrams*. 2026-03-18. Version 1.23. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/chess-problem-diagrams>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chess-problem-diagrams>
- *The schwalbe-chess package. Typeset the German chess magazine “Die Schwalbe”*. 2026-03-18. Version 2.13. LICENSE: lppl1.3c. The package is based on , which in its turn has a dependency on the .
 URL: <https://ctan.org/pkg/schwalbe-chess>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/schwalbe-chess>
- Höns, Robin. *The nlatexdb package. Database reports using L^AT_EX and .Net (or Mono)*. 2026-03-18. Version 0.03. LICENSE: gpl
 URL: <https://ctan.org/pkg/nlatexdb>
 MIRROR: <https://mirror.ctan.org/support/nlatexdb>
- *The ratexdb package. Database reports using L^AT_EX and Ruby*. 2026-03-18. Version 0.13. LICENSE: gpl
 URL: <https://ctan.org/pkg/ratexdb>
 MIRROR: <https://mirror.ctan.org/support/ratexdb>
- Horcas, José Miguel. *The uv1highlight package. Syntax Highlighting for Universal Variability Language*. 2026-04-30. Version 1.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/uv1highlight>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uv1highlight>
- Horn, Berthold K. P. *The msym package. A partial implementation of the old msym10 font*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/msym>
 MIRROR: <https://mirror.ctan.org/fonts/msym>
- Horn, Berthold K. P. and David Carlisle. *The psnfssx-em package. Support for the em family of fonts*. 2026-03-18. LICENSE: noinfo. The fonts were a commercial product of Y&Y, Inc, providing a set in Adobe Type 1 format that extended the Computer Modern set with accented glyphs suitable for arranging in L^AT_EX T1 encoding. This bundle provides a standard set of interfaces for using the fonts.
 URL: <https://ctan.org/pkg/psnfssx-em>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx/em>
- Horn, Berthold K. P. and Khaled Hosny. *The bbold-type1 package. An Adobe Type 1 format version of the bbold font*. 2026-03-18. LICENSE: other-free

- URL: <https://ctan.org/pkg/bbold-type1>
 MIRROR: <https://mirror.ctan.org/fonts/bbold-type1>
- Horne, Roger. *The lextex package. Typesetting legal documents using plain T_EX*. 2026-03-18. Version 1.005. LICENSE: noinfo. LeXTeX is a collection of macros intended to enable English lawyers, and in particular Barristers, to format their work using Plain T_EX. The bundle incorporates the ruled table macros from .
 URL: <https://ctan.org/pkg/lextex>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/lextex>
- Horvath, Kent. *The lewis package. Draw Lewis structures*. 2026-03-18. Version 0.1. LICENSE: pd
 URL: <https://ctan.org/pkg/lewis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lewis>
- Hosek, Don. *The apeqnum package. Number equations by appendix*. 2026-03-18. LICENSE: noinfo. A package (originally written for L^AT_EX 2.09, but will work in L^AT_EX2e) to cause equation numbers in class (style), as A1, A2, A3, ..., B1, etc.
 URL: <https://ctan.org/pkg/appeqnum>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/appeqnum.sty>
- *The cmpica package. A Computer Modern Pica variant*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/cmpica>
 MIRROR: <https://mirror.ctan.org/fonts/cmpica>
- *The epigram package. Display short quotations*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/epigram>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/epigram.tex>
- *The landscape package. Set up for typesetting in landscape*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/landscape>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/landscape.sty>
- *The mflologo209 package. Typeset the Metafont logo under L^AT_EX 2.09*. 2026-03-18. LICENSE: noinfo. This package uses the L^AT_EX 2.09 font selection system; current L^AT_EX users need the package.
 URL: <https://ctan.org/pkg/mflogo209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/mf.sty>
- *The resumemac package. Plain T_EX macros for resumé*s. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/resumemac>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/resumemac>
- *The TeX-mag package. An on-line T_EX magazine*. 2026-03-18. LICENSE: digest
 URL: <https://ctan.org/pkg/tex-mag>
 MIRROR: <https://mirror.ctan.org/info/digests/tex-mag>
- *The varisize package. Change font size in Plain T_EX*. 2026-03-18. LICENSE: pd. A series of files, each of which defines a size-change macro. Note that is by convention called by one of the other files, so that there’s always a “way back”.
 URL: <https://ctan.org/pkg/varisize>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/varisize>
- Hosek, Don, Leo Broska, and Don Hosek. *The breakcites package. Ensure that multiple citations may break at line end*. 2026-03-18. LICENSE: other-free. Makes a very minor change to the operation of the command. Note that the change is necessary in unmodified L^AT_EX; however, there remain packages that restore the undesirable behaviour of the command as provided in L^AT_EX 2.09. (Note that neither nor make this mistake.)
 URL: <https://ctan.org/pkg/breakcites>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/breakcites>
- Hosek, Don and Hans-Martin Münch. *The morefloats package. Increase the number of simultaneous L^AT_EX floats*. 2026-03-18. Version 1.1a. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/morefloats>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/morefloats>
- Hosny, Khaled. *The amiri package. A classical Arabic typeface, Naskh style*. 2026-03-18. Version 1.000. LICENSE: ofl
 URL: <https://ctan.org/pkg/amiri>
 MIRROR: <https://mirror.ctan.org/fonts/amiri>
- *The xits package. A Scientific Times-like font with support for mathematical typesetting*. 2026-03-18. Version 1.302. LICENSE: ofl
 URL: <https://ctan.org/pkg/xits>
 MIRROR: <https://mirror.ctan.org/fonts/xits>
- Hosny, Khaled and Donald E. Knuth. *The punknova package. OpenType version of Knuth’s Punk font*. 2026-03-18. Version 1.003. LICENSE: other-free

- URL: <https://ctan.org/pkg/punknova>
MIRROR: <https://mirror.ctan.org/fonts/punknova>
- Hosny, Khaled and Caleb Maclennan. *The libertine-fonts package. The Libertinus font family.* 2026-03-18. Version 7.051. LICENSE: ofl
URL: <https://ctan.org/pkg/libertinus-fonts>
MIRROR: <https://mirror.ctan.org/fonts/libertinus-fonts>
- Hosoda, Masamichi. *The extractpdfmark package. Extract page mode and named destinations as PDFmark from PDF.* 2026-03-18. Version 1.1.1. LICENSE: gpl3+
URL: <https://ctan.org/pkg/extractpdfmark>
MIRROR: <https://mirror.ctan.org/support/extractpdfmark>
- *The haranoaji package. Harano Aji Fonts.* 2026-03-18. Version 20250811. LICENSE: ofl
URL: <https://ctan.org/pkg/haranoaji>
MIRROR: <https://mirror.ctan.org/fonts/haranoaji>
 - *The haranoaji-extra package. Harano Aji Fonts.* 2026-03-18. Version 20250811. LICENSE: ofl
URL: <https://ctan.org/pkg/haranoaji-extra>
MIRROR: <https://mirror.ctan.org/fonts/haranoaji-extra>
- Hossain, M. Zahid. *The noconflict package. Resolve macro name conflict between packages.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/noconflict>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/noconflict>
- Hossain, Nahid. *The bangla package. A comprehensive Bangla L^AT_EX package.* 2026-03-18. Version 2.1. LICENSE: lppl1.3c,ofl
URL: <https://ctan.org/pkg/bangla>
MIRROR: <https://mirror.ctan.org/language/bengali/bangla>
- Höst, Stefan. *The polynomial package. Typeset (univariate) polynomials.* 2026-03-18. Version 1.0. LICENSE: lppl. The package offers an easy way to write (univariate) polynomials and rational functions. It defines two commands, one for polynomials and one for rational functions. Both commands take lists of coefficients as arguments, and offer limited optional behaviour.
URL: <https://ctan.org/pkg/polynomial>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/polynomial>
- Hotta, Kohsaku. *The mathabx-type1 package. Outline version of the mathabx fonts.* 2026-03-15. LICENSE: lppl. This is an Adobe Type 1 outline version of the fonts.
URL: <https://ctan.org/pkg/mathabx-type1>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/mathabx>
- Housley, Brian. *The hletter package. Flexible letter typesetting with flexible page headings.* 2026-03-18. Version 4.2. LICENSE: lppl1.2. The package permits the user to specify easily, with the aid of self defined key-words, letters (with a logo and private) and headings. The heading may include a footer and the letter provides commands to include a scanned signature and two signees. The package works with the package.
URL: <https://ctan.org/pkg/hletter>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hletter>
- Howard, Gary A. *The tlc-article package. A L^AT_EX document class for formal documents.* 2026-03-18. Version 1.0.17. LICENSE: bsd3
URL: <https://ctan.org/pkg/tlc-article>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tlc-article>
- Howell, Dave. *The musical package. Typeset (musical) theatre scripts.* 2026-03-18. Version 3.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/musical>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/musical>
- Hu, Xuan. *The resumecis package. Typeset a resume both in English and Chinese.* 2026-03-18. Version 0.4.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/resumecis>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/resumecis>
- Hu, Zou. *The beamertheme-epyt package. A simple and clean theme for L^AT_EX beamer class.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/beamertheme-epyt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-epyt>
- *The coloring package. Define missing colors by their names.* 2026-03-18. Version 0.2. LICENSE: lppl1.3. This package makes it possible to define colors automatically by their names. This can be useful in drawing TikZ pictures and designing beamer themes. Using the package, you don't need to write before using a color.
URL: <https://ctan.org/pkg/coloring>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coloring>

- Hu, Zou. *The interchar package. Managing character class schemes in XeTeX*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/interchar>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/interchar>
- Huang, Alpha. *The latex-notes-zh-cn package. Chinese Introduction to \TeX and \LaTeX* . 2026-03-18. Version 1.20. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/latex-notes-zh-cn>
 MIRROR: <https://mirror.ctan.org/info/latex-notes-zh-cn>
- Huang, Chua Eng. *The block package. A block letter style for the letter class*. 2026-03-18. LICENSE: pd. A style file for use with the letter class that overwrites the and macros so that letters can be styled with the block letter style instead of the default style. Thus, the return address, the closing, and the signature appear flushed on the left margin.
 URL: <https://ctan.org/pkg/block>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/block>
- Huang, Jing. *The aplTeX package. Tiny \TeX distribution built on Web2C and LuaTeX*. 2026-03-18. Version 2.0.1. LICENSE: bsd3
 URL: <https://ctan.org/pkg/apltex>
 MIRROR: <https://mirror.ctan.org/systems/apltex>
- *The Evangelion-JFM package. A Japanese font metric supporting many advanced features*. 2026-03-18. Version 1.0.5 (c). LICENSE: mit. This package provides a Japanese Font Metric supporting vertical and horizontal typesetting, ‘linegap punctuations’, ‘extended fonts’, and more interesting and helpful features using traditional (”) and simplified (”) Chinese or Japanese fonts under LuaTeX-ja. It also makes full use of the ‘priority’ feature, meeting the standards, and allows easy customisation.
 URL: <https://ctan.org/pkg/evangelion-jfm>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/evangelion-jfm>
- Huang, Liam. *The sduthesis package. Thesis Template of Shandong University*. 2026-03-18. Version 1.2.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/sduthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sduthesis>
- *The xprintlen package. Print \TeX lengths in a variety of units*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xprintlen>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xprintlen>
- Huang, Liam, Unknown, and Zhaoli Wang. *The mcmthesis package. Template designed for MCM/ICM*. 2026-03-18. Version 6.3.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/mcmthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mcmthesis>
- Huang, Pin-Yen. *The Beamertheme-SimpleDarkBlue package. Template for a simple presentation*. 2026-03-18. Version 1.1. LICENSE: pd
 URL: <https://ctan.org/pkg/beamertheme-simpledarkblue>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-simpledarkblue>
- *The beamertheme-SimplePlus package. A simple and clean theme for \LaTeX beamer*. 2026-03-18. Version 1.1. LICENSE: pd
 URL: <https://ctan.org/pkg/beamertheme-simpleplus>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-simpleplus>
- HUANG, Yuxi. *The hustvisual package. Visual identity of Huazhong University of Science and Technology*. 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c. The package provides a collection of visual identity assets for Huazhong University of Science and Technology (HUST), implemented using \LaTeX 3 and .
 URL: <https://ctan.org/pkg/hustvisual>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hustvisual>
- *The useclass package. Load classes as packages*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c. This package enables the usage of classes as packages. It was originally designed for the class, which is employed for documenting \LaTeX code with numerous useful features. However, employing the class as a package is not convenient when using the developing class as the style for the document. Therefore, this package provides a simple interface for utilizing classes as packages.
 URL: <https://ctan.org/pkg/useclass>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/useclass>
- Hughes, Chelsea. *The parnotes package. Notes after every paragraph (or elsewhere)*. 2026-03-18. Version 3c. LICENSE: lppl1.3. The package provides the command. The notes are set as (normal) running paragraphs; placement is at the end of each paragraph, or manually, using the command.
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MIRROR: <https://mirror.ctan.org/support/tgrind>

Jacobson, Van and Mark James. *The s2latex package. A scribe to L^AT_EX converter*. 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/s2latex>
MIRROR: <https://mirror.ctan.org/support/s2latex>

Jacobsson, Mattias. *The karnaugh-map package. LaTeX package for drawing karnaugh maps with up to 6 variables*. 2026-03-18. Version 2.0. LICENSE: cc-by-sa-3
URL: <https://ctan.org/pkg/karnaugh-map>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/karnaugh-map>

Jaegermann, Michal and James Fortune. *The numline package. LaTeX macros for numbering lines*. 2026-03-18. Version 1.3. LICENSE: noinfo
URL: <https://ctan.org/pkg/numline>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/numline>

Jäger, Dieter. *The Pecha package. Print Tibetan text in the classic pecha layout style*. 2026-03-18. Version 0.1. LICENSE: gpl. The pecha class provides an environment for writing Tibetan on L^AT_EX2_ε in the traditional Tibetan Pecha layout used for spiritual or philosophical texts, using the package by Oliver Corff. It provides features like headers in different languages, page numbering in Tibetan and more.
URL: <https://ctan.org/pkg/pecha>
MIRROR: <https://mirror.ctan.org/language/tibetan/pecha>

Jahnz, Ulrich. *The eddi4tex package. Editor and shell for DOS and OS/2*. 2026-03-18. Version 2.01. LICENSE: shareware
URL: <https://ctan.org/pkg/eddi4tex>
MIRROR: <https://mirror.ctan.org/systems/msdos/e4t>

Jakšić, Nikola. *The eps2pdf package. A Win32 GUI EPS to PDF convertor*. 2026-03-18. LICENSE: pd. Another front end for this task. Note that is the application of choice for conversion, where scripted use, or use in a T_EX callout via , is needed.
URL: <https://ctan.org/pkg/eps2pdf>
MIRROR: <https://mirror.ctan.org/support/eps2pdf>

Janka, Erich. *The lcg package. Generate random integers*. 2026-03-18. Version 1.3. LICENSE: lpl
URL: <https://ctan.org/pkg/lcg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lcg>

Jankovic, Slobodan. *The calxxxx package. Prints a card-size calendar for any year*. 2026-05-16. LICENSE: other-nonfree. Prints a card-size calendar for any year, AD or BC, with Gregorian or Julian leap rules (useful for years before adoption of Gregorian rules). prints a calendar for years 1990–2020.
URL: <https://ctan.org/pkg/calxxxx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calxxxx>

János, Szász. *The algorithmicx package. The algorithmic style you always wanted*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/algorithmicx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/algorithmicx>

- Jansons, Kalvis M. *The txt2tex package. Add L^AT_EX markup to plain text.* 2026-03-18. Version 4.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/txt2tex>
 MIRROR: <https://mirror.ctan.org/support/txt2tex>
- Janthong, Abhabongse. *The thaienum package. Thai labels in enumerate environments.* 2026-03-18. Version 0.2. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/thaienum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thaienum>
- Japanese TeX Development Community. *The ascmac package. Boxes and picture macros with Japanese vertical writing support.* 2026-03-18. Version 2.1. LICENSE: bsd3
 URL: <https://ctan.org/pkg/ascmac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ascmac>
- *The mendex-doc package. Documentation for Mendex index processor.* 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/mendex-doc>
 MIRROR: <https://mirror.ctan.org/info/mendex-doc>
 - *The morisawa package. Enables selection of 5 standard Japanese fonts for pLaTeX + dvips.* 2026-03-18. LICENSE: bsd. The package enables selection of 5 standard Japanese fonts for pLaTeX + dvips. It was originally written by Haruhiko Okumura as part of bundle, and the TFM/VF files were previously distributed as part of the package.
 URL: <https://ctan.org/pkg/morisawa>
 MIRROR: <https://mirror.ctan.org/fonts/morisawa>
 - *The nidanfloat package. Bottom placement option for double float in two column mode (nidan-kumi).* 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/nidanfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nidanfloat>
 - *The pbibtex-manual package. Documentation files for (u)pBibTeX.* 2026-03-18. LICENSE: bsd3. The bundle contains documentation files for Japanese and upBibTeX. For historical reasons, this also contains old documentation files for JBibTeX.
 URL: <https://ctan.org/pkg/pbibtex-manual>
 MIRROR: <https://mirror.ctan.org/biblio/pbibtex/pbibtex-manual>
 - *The ptex package. A T_EX system for publishing in Japanese.* 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/ptex>
 - *The ptex-fontmaps package. Font maps and configuration tools for Japanese/Chinese/Korean fonts with (u)ptex.* 2026-03-18. Version 20210625.0. LICENSE: pd,gpl3
 URL: <https://ctan.org/pkg/ptex-fontmaps>
 MIRROR: <https://mirror.ctan.org/fonts/ptex-fontmaps>
 - *The ptex-manual package. Japanese pTeX manual.* 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/ptex-manual>
 MIRROR: <https://mirror.ctan.org/info/ptex-manual>
 - *The ptex-texmf package. Macro and other extensions for use with PTeX.* 2026-03-18. LICENSE: bsd3. This bundle has been split into four different packages: , , , and .
 URL: <https://ctan.org/pkg/ptex-texmf>
 - *The ptex2pdf package. Convert Japanese T_EX documents to PDF.* 2026-03-18. Version 20200520.0. LICENSE: gpl2. The Lua script provides system-independent support of Japanese typesetting engines in T_EXworks. As T_EXworks typesetting setup does not allow for multistep processing, this script runs one of the -based programs (, , eptex ,) followed by .
 URL: <https://ctan.org/pkg/ptex2pdf>
 MIRROR: <https://mirror.ctan.org/macros/jptex/generic/ptex2pdf>
- Japanese TeX Development Community and Kazuki Maeda. *The ptex-base package. Plain T_EX format for pTeX and e-pTeX.* 2026-03-18. LICENSE: bsd3. The bundle contains the plain T_EX format for and e-pTeX.
 URL: <https://ctan.org/pkg/ptex-base>
 MIRROR: <https://mirror.ctan.org/macros/jptex/generic/ptex-base>
- *The ptex-fonts package. Fonts for use with pTeX.* 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/ptex-fonts>
 MIRROR: <https://mirror.ctan.org/fonts/ptex-fonts>
- Jaquina, Jo. *The knot package. A Celtic knotwork font.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/knot>
 MIRROR: <https://mirror.ctan.org/fonts/knot>
- Jaret, Camille. *The beamertheme-geode package. A colourful modernised style package for beamer documents.* 2026-05-18. Version 1.0.0. LICENSE: lpl1.3c

URL: <https://ctan.org/pkg/beamertheme-geode>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-geode>

Jeffrey, Alan. *The bbold package. Sans serif blackboard bold*. 2026-03-18. Version 1.01. LICENSE: bsd
URL: <https://ctan.org/pkg/bbold>
MIRROR: <https://mirror.ctan.org/fonts/bbold>

— *The lambda-lists package. Lists in T_EX's mouth*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/lambda-lists>
MIRROR: <https://mirror.ctan.org/macros/generic/lambda-lists>

— *The lazylist package. Lists in T_EX's "mouth"*. 2026-03-18. Version 1.0a. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/lazylist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lazylist>

Jeffrey, Alan, Jeremy Gibbons, and Taco Hoekwater. *The stmaryrd package. St Mary Road symbols for theoretical computer science*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/stmaryrd>
MIRROR: <https://mirror.ctan.org/fonts/stmaryrd>

Jeffrey, Alan, Frank Mittelbach, and L^AT_EX Project. *The inputenc package. Accept different input encodings*. 2026-03-18. Version 1.3d. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/inputenc>
MIRROR: <https://mirror.ctan.org/macros/latex/base>

Jeffrey, Alan and L^AT_EX Project. *The rawfonts package. Low level font compatibility mode for L^AT_EX*. 2026-03-18. Version 0.01. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/rawfonts>
MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>

— *The somedefs package. Save loading all of another package*. 2026-03-18. Version 0.03. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/somedefs>
MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>

Jeffrey, Alan, Sebastian Rahtz, and Ulrik Vieth. *The mathptm package. Adobe Times Roman (or equivalent) for text and maths*. 2026-03-18. LICENSE: lppl. The mathptm package is now obsolete, replaced by the package, which does the same job, better.
URL: <https://ctan.org/pkg/mathptm>

Jelenak, Aleksandar. *The srhyphc package. Hyphenation patterns for Serbian Cyrillic*. 2026-03-18. Version 1.0a. LICENSE: gpl
URL: <https://ctan.org/pkg/srhyphc>
MIRROR: <https://mirror.ctan.org/language/hyphenation/srhyphc.tex>

Jeltsch, Wolfgang and Dominique Unruh. *The unicode package. Extended UTF-8 input encoding for L^AT_EX*. 2026-03-18. LICENSE: lppl. This bundle has been renamed to , to which users should switch (note that the package name has not changed, merely that of the enclosing bundle).
URL: <https://ctan.org/pkg/unicode>

Jeltsch, Wolfgang, Dominique Unruh, and David Carlisle. *The ucs package. Extended UTF-8 input encoding support for L^AT_EX*. 2026-03-18. Version 2.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ucs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ucs>

Jenni, Thomas. *The lua-physical package. Functions and objects for the computation of physical quantities*. 2026-03-18. Version 1.0.5. LICENSE: mit
URL: <https://ctan.org/pkg/lua-physical>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-physical>

Jennings, Jared. *The cyber package. Annotate compliance with cybersecurity requirements*. 2026-03-18. Version 2.2. LICENSE: mit
URL: <https://ctan.org/pkg/cyber>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cyber>

Jennings, Jared. *The cybercic package. "Controls in Contents" for the cyber package*. 2026-03-18. Version 2.1. LICENSE: mit
URL: <https://ctan.org/pkg/cybercic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cybercic>

Jensen, Frank. *The beton package. Use Concrete fonts*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/beton>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beton>

- *The dkhyphen package. Danish hyphenation patterns.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/dkhyphen>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/dkhyphen>
- *The euler package. Use AMS Euler fonts for math.* 2026-03-18. Version 2.5. LICENSE: lppl. Provides a setup for using the AMS Euler family of fonts for mathematics in \LaTeX documents. “The underlying philosophy of Zapf’s Euler design was to capture the flavour of mathematics as it might be written by a mathematician with excellent handwriting.” The euler package is based on Knuth’s macros for the book ‘Concrete Mathematics’. The text fonts for the Concrete book are supported by the package.
 URL: <https://ctan.org/pkg/euler>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/euler>
- Jensen, S. *The endofproofwd package. An “end of proof” sign.* 2026-03-15. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/endofproofwd>
 MIRROR: <https://mirror.ctan.org/graphics/endofproofwd>
- Jensen, Simon. *The derivative package. Nice and easy derivatives.* 2026-03-18. Version 1.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/derivative>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/derivative>
- Jeong, Joohee. *The jspell package. An ASCII file spelling checker.* 2026-03-18. Version 2.11. LICENSE: nosource
 URL: <https://ctan.org/pkg/jspell>
 MIRROR: <https://mirror.ctan.org/support/jspell>
- *The nemocal package. Calendar maker.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/nemocal>
 MIRROR: <https://mirror.ctan.org/support/nemocal>
- Jeřábek, Emil. *The theoremref package. References with automatic theorem names.* 2026-03-18. LICENSE: lppl,gpl2
 URL: <https://ctan.org/pkg/theoremref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/theoremref>
- Jerry, Teddy van. *The seu-ml-assign package. Southeast University Machine Learning Assignment template.* 2026-03-18. Version 1.1. LICENSE: mit. This is a template for the Machine Learning Assignment that can be easily adapted to other usages. This template features a colorful theme that makes it look elegant and attractive. You can also find the template available on .
 URL: <https://ctan.org/pkg/seu-ml-assign>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seu-ml-assign>
- Jiang, Zhuhan. *The default package. Provide default parameters for \TeX macros.* 2026-03-18. Version 1.3. LICENSE: noinfo. The command defines default values for the arguments of an existing macro; the macro, thus adjusted, is called with square brackets around arguments which are overriding the default. (This is the same scheme as is used in \LaTeX .)
 URL: <https://ctan.org/pkg/default>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/default.sty>
- *The formlett package. Letters to multiple recipients.* 2026-03-15. Version 2.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/formlett>
 MIRROR: <https://mirror.ctan.org/macros/generic/formlett>
- *The vruler package. Numbering text.* 2026-03-18. Version 2.3. LICENSE: lppl1
 URL: <https://ctan.org/pkg/vruler>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vruler>
- Jira, Marcel. *The progressbar package. Visualize shares of total amounts in the form of a (progress-)bar.* 2026-03-18. Version 1.0b 4. LICENSE: lppl
 URL: <https://ctan.org/pkg/progressbar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/progressbar>
- JNS team. *The metatype1 package. Generate Type 1 fonts from MetaPost.* 2026-03-18. Version 0.56. LICENSE: pd
 URL: <https://ctan.org/pkg/metatype1>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/metatype1>
- JNS team, Bogusław Jackowski, Janusz Marian Nowacki, and Piotr Strzelczyk. *The qfonts package. PostScript (Adobe Type 1) fonts in QX layout.* 2026-03-18. Version 1.07. LICENSE: gpl
 URL: <https://ctan.org/pkg/qfonts>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/psfonts/polish/qfonts>
- John, ST. *The annotate-equations package. Easily annotate math equations using TikZ.* 2026-03-18. Version 0.2.2. LICENSE: mit. This package provides commands that make it easy to highlight terms in equations and add annotation labels using . It should work with pdfLaTeX as well as LuaLaTeX.
 URL: <https://ctan.org/pkg/annotate-equations>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/annotate-equations>

- Johnson, Dave. *The chgbar package*. Draw change bars in the margin. 2026-03-18. LICENSE: noinfo. Defines macros and to mark the extent of changes to the document. The change bar is drawn continuously between the lines containing the two macros, but there are issues due to the timing of glue set in the vertical stretchability of the page.
URL: <https://ctan.org/pkg/chgbar>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/chgbar.sty>
- Johnstone, Adrian. *The lccircuit package*. Circuit symbols for use in \LaTeX picture mode. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/lccircuit>
MIRROR: <https://mirror.ctan.org/graphics/lccircuit>
- Jois, Deepak. *The luapackage loader package*. Allow \LaTeX to load external Lua packages. 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/luapackage loader>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luapackage loader>
- Jones, David M. *The eqnarray209 package*. A fix for \LaTeX 2.09 eqnarray. 2026-03-18. Version 1.0. LICENSE: noinfo
URL: <https://ctan.org/pkg/eqnarray209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/eqnarray.sty>
- *The hangcaption package*. Hanging layout for captions. 2026-03-18. Version 2.0. LICENSE: noinfo. The hangcaption package redefines the caption command to produce captions with hanging indentation. While this package will work with current \LaTeX , its effects are better achieved by one of the many functions of the package.
URL: <https://ctan.org/pkg/hangcaption>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/hangcaption.sty>
 - *The index package*. Extended index for \LaTeX including multiple indexes. 2026-03-18. Version 4.04. LICENSE: lppl1.3. This is a reimplementa-tion of \LaTeX 's indexing macros to provide better support for indexing. For example, it supports multiple indexes in a single document and provides a more robust command. It supplies short hand notations for the command () and a variation of (abbreviated) that prints the word being indexed, as well as creating an index entry for it.
URL: <https://ctan.org/pkg/index>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/index>
- Jones, Geoffrey. *The ifthenx package*. Extra tests for \ifthenelse. 2026-03-18. Version 0.1a. LICENSE: lppl
URL: <https://ctan.org/pkg/ifthenx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifthenx>
- *The typeface package*. Select a balanced set of fonts. 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/typeface>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/typeface>
- Jones, Peter. *The oup-authoring-template package*. A general template for journals published by Oxford University Press (OUP). 2026-03-18. Version 1.2. LICENSE: lppl1.2. This package provides a general \LaTeX template for journals published by Oxford University Press (OUP). The template outputs to the three official page designs (traditional, contemporary, modern) used by many journals published by OUP, with large, medium and small page options. For more information see .
URL: <https://ctan.org/pkg/oup-authoring-template>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oup-authoring-template>
- Jørgensen, Arne. *The dk-bib package*. Danish variants of standard BibTeX styles. 2026-03-18. Version 0.6. LICENSE: other-free
URL: <https://ctan.org/pkg/dk-bib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/dk-bib>
- Jørgensen, Palle. *The addfont package*. Easier use of fonts without \LaTeX support. 2026-03-18. Version 1.1. LICENSE: gpl3+
URL: <https://ctan.org/pkg/addfont>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/addfont>
- *The aessupp package*. Special support for the æ character. 2026-03-18. Version 1. LICENSE: gfl,gpl3+
URL: <https://ctan.org/pkg/aessupp>
MIRROR: <https://mirror.ctan.org/fonts/aessupp>
 - *The carolmin-t1 package*. Adobe Type 1 format of Carolingian Minuscule fonts. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/carolmin-t1>
MIRROR: <https://mirror.ctan.org/fonts/carolmin-ps>
- Jørgensen, Palle. *The duerer-LaTeX package*. LaTeX support for the Duerer fonts. 2026-03-18. Version 1.1. LICENSE: gpl. LaTeX support for Hoenig's fonts, using their standard names.
URL: <https://ctan.org/pkg/duerer-latex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/duerer-latex>
- *The emf package*. Support for the EMF symbol. 2026-03-18. Version 1. LICENSE: gpl3
URL: <https://ctan.org/pkg/emf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/emf>

- *The exteps package*. Include EPS figures in MetaPost. 2026-03-18. Version 0.41. LICENSE: gpl
URL: <https://ctan.org/pkg/exteps>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/exteps>
 - *The foekfont package*. The title font of the Mads Føk magazine. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/foekfont>
MIRROR: <https://mirror.ctan.org/fonts/foekfont>
 - *The fonetika package*. Support for the Danish “Dania” phonetic system. 2026-03-15. LICENSE: other-free
URL: <https://ctan.org/pkg/fonetika>
MIRROR: <https://mirror.ctan.org/fonts/fonetika>
 - *The frimurer package*. Access to the ‘frimurer’ cipher for use with \LaTeX . 2026-03-18. Version 1. LICENSE: gpl3
URL: <https://ctan.org/pkg/frimurer>
MIRROR: <https://mirror.ctan.org/fonts/frimurer>
 - *The mparrows package*. MetaPost module with different types of arrow heads. 2026-03-18. Version 0.1. LICENSE: pd. A package to provide different types of arrow heads to be used with MetaPost commands and commands.
URL: <https://ctan.org/pkg/mparrows>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mparrows>
 - *The ocr-latex package*. \LaTeX support for ocr fonts. 2026-03-18. LICENSE: gpl. The package supports use of both and fonts in \LaTeX documents.
URL: <https://ctan.org/pkg/ocr-latex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ocr-latex>
 - *The pandora-latex package*. \LaTeX support for the Pandora fonts. 2026-03-18. Version 1.1. LICENSE: gpl. Support for Neena Billawala’s fonts, in \LaTeX . Note that the bundle already offers support, but the present package uses the “correct” () abbreviations for the font’s names.
URL: <https://ctan.org/pkg/pandora-latex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pandora-latex>
 - *The plimsoll package*. Fonts with the Plimsoll symbol and \LaTeX support. 2026-03-18. Version 1. LICENSE: gpl3+
URL: <https://ctan.org/pkg/plimsoll>
MIRROR: <https://mirror.ctan.org/fonts/plimsoll>
 - *The Punk- \LaTeX package*. \LaTeX support for punk fonts. 2026-03-18. Version 1.1. LICENSE: gpl. The package and .fd file provide support for Knuth’s fonts. That bundle also offers support within \LaTeX ; the present package is to be preferred.
URL: <https://ctan.org/pkg/punk-latex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/punk-latex>
 - *The subtext package*. Easy text-style subscripts in math mode. 2026-03-18. Version 1.1. LICENSE: gpl3. This \LaTeX package gives easy access to text-style subscripts in math mode by providing an optional argument to . This is implemented by using the command from the package.
URL: <https://ctan.org/pkg/subtext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/subtext>
 - *The tfrupee package*. A font offering the new (Indian) Rupee symbol. 2026-03-18. Version 1.02. LICENSE: gpl3
URL: <https://ctan.org/pkg/tfruppee>
MIRROR: <https://mirror.ctan.org/fonts/tfruppee>
 - *The thinsp package*. A stretchable $\backslash thinspace$ for \LaTeX . 2026-03-18. Version 0.2. LICENSE: gpl. The package redefines to have a stretch component.
URL: <https://ctan.org/pkg/thinsp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thinsp>
 - *The utf8add package*. Additional support for UTF-8 encoded \LaTeX input. 2026-03-18. LICENSE: gpl3+
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 URL: <https://ctan.org/pkg/multibox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multibox>
- Kelly, Brian Hamilton and Frank Mittelbach. *The crosswrd package. Macros for typesetting crossword puzzles.* 2026-03-18. Version 3.0. LICENSE: lpl
 URL: <https://ctan.org/pkg/crosswrd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/crosswrd>
- Kelly, Nickolas J. and Christian H. Bischof. *The xbibtex package. An X-Windows utility for adding to a BibTeX database.* 2026-03-18. Version 0.0.a. LICENSE: noinfo. The utility provides an X-Windows interface for inserting entries into a bibliography database in BibTeX format. Xbibtex provides a template listing the required and optional fields for each entry type. A further utility is provided to merge the content of 'keyword' and 'annotate' entries into a file before final recompilation.
 URL: <https://ctan.org/pkg/xbibtex>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/xbibtex>
- Kempe, David. *The color-edits package. Colorful edits for multiple authors of a shared document.* 2026-03-18. Version 1.1. LICENSE: lpl1.3. This package provides a fairly light-weight solution for annotating \LaTeX source code with color to show additions/changes, replacements, deletions, and comments. This is particularly useful when a document is being edited by multiple authors. Two package options allow the quick suppression of all colorful edits and comments, and showing text whose deletion was proposed.
 URL: <https://ctan.org/pkg/color-edits>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/color-edits>
- Kempson, Niel. *The vrcode package. Reliable encoder for binary files via email.* 2026-03-18. Version 1.00. LICENSE: gpl
 URL: <https://ctan.org/pkg/vrcode>
 MIRROR: <https://mirror.ctan.org/support/vrcode>
- Kempson, Niel and The TeX Live Team. *The bibtex8 package. A fully 8-bit adaptation of BibTeX 0.99.* 2026-04-27. LICENSE: gpl
 URL: <https://ctan.org/pkg/bibtex8>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/bibtex-x>
- Kent, Alan. *The thai-rmit package. A font for Thai script.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/thai-rmit>
 MIRROR: <https://mirror.ctan.org/fonts/thai/rmit>
- *The thai-us1 package. A font for Thai script.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/thai-us1>
 MIRROR: <https://mirror.ctan.org/fonts/thai/us1>
- Kern, Uwe. *The chroma package. Chroma: a reference book of \LaTeX colours.* 2026-03-18. Version 1.00. LICENSE: nosource
 URL: <https://ctan.org/pkg/chroma>
 MIRROR: <https://mirror.ctan.org/info/colour/chroma>
- Kern, Uwe and \LaTeX Project. *The xcolor package. Driver-independent color extensions for \LaTeX and pdfLaTeX.* 2026-03-18. Version 3.02. LICENSE: lpl1.3c. The package starts from the basic facilities of the package, and provides easy driver-independent access to several kinds of color tints, shades, tones, and mixes of arbitrary colors. It allows a user to select a document-wide target color model and offers complete tools for conversion between eight color models. Additionally, there is a command for alternating row colors plus repeated non-aligned material (like horizontal lines) in tables. Colors can be mixed like `\colored!30!green!40!blue`.
 URL: <https://ctan.org/pkg/xcolor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcolor>
- Kerstan, Henning. *The exercisepoints package. A \LaTeX package to count exercises and points.* 2026-03-18. Version 1.2.3. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/exercisepoints>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exercisepoints>
- Keßler, Maximilian. *The grading-scheme package. Typeset grading schemes in tabular format.* 2026-03-18. Version 0.1.1. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/grading-scheme>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grading-scheme>

- Kettl, Gerlinde and Matthias Weiser. *The a@poster package. Support for designing posters on large paper*. 2026-03-18. Version 1.22b. LICENSE: lppl. Provides fonts in sizes of 12pt up to 107pt and also makes sure that in math formulas the symbols appear in the right size. Can also create a PostScript header file for which ensures that the poster will be printed in the right size. Supported sizes are DIN A0, DIN A1, DIN A2 and DIN A3.
URL: <https://ctan.org/pkg/a@poster>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/a@poster>
- Kew, Jonathan. *The xetexfontinfo package. Report font features in XeTeX*. 2026-03-18. LICENSE: apache2
URL: <https://ctan.org/pkg/xetexfontinfo>
MIRROR: <https://mirror.ctan.org/macros/xetex/plain/xetexfontinfo>
- Kew, Jonathan, Arthur Rosendahl, Khaled Hosny, and The TeX Live Team. *The xetex package. An extended variant of T_EX for use with Unicode sources*. 2026-03-22. LICENSE: x11
URL: <https://ctan.org/pkg/xetex>
- Kewley, John. *The acronym209 package. An algorithm package developed for E_T_X 2.09*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/acronym209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/acronym.sty>
- Khalighi, Vafa. *The beamertools package. A collection of programming tools for beamer*. 2026-03-18. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/beamertools>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamertools>
- *The complexpolylongdiv package. Typesetting (complex) polynomial long division*. 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/complexpolylongdiv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/complexpolylongdiv>
- Khalighi, Vafa and bidi-tex GitHub Organisation. *The bidi package. Bidirectional typesetting in plain T_EX and E_T_X, using XeTeX or LuaTeX*. 2026-03-18. Version 26.01.08. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/bidi>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/generic/bidi>
- *The bidi-atbegshi package. Bidi-aware shipout macros*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bidi-atbegshi>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidi-atbegshi>
 - *The bidicontour package. Bidi-aware coloured contour around text*. 2026-03-18. Version 0.2. LICENSE: lppl1.3. The package is a re-implementation of the package, making it bidi-aware, and adding support of the (when the option of the package is used).
URL: <https://ctan.org/pkg/bidicontour>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidicontour>
 - *The bidihl package. Experimental bidi-aware text highlighting*. 2026-03-18. Version 0.1c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bidihl>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidihl>
 - *The bidipagegrid package. Bidi-aware page grid in background*. 2026-03-18. Version 0.2. LICENSE: lppl1.3. The package is based on .
URL: <https://ctan.org/pkg/bidipagegrid>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidipagegrid>
 - *The bidipresentation package. Experimental bidi presentation*. 2026-03-18. Version 0.3. LICENSE: lppl1.3. A great portion of the code is borrowed from the bundle, with modifications to get things working properly in both right to left and left to right modes.
URL: <https://ctan.org/pkg/bidipresentation>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidipresentation>
 - *The bidishadowtext package. Bidi-aware shadow text*. 2026-03-18. Version 0.1. LICENSE: lppl1.3. This package allows you to typeset bidi-aware shadow text. It is a re-implementation of the package adding bidi support.
URL: <https://ctan.org/pkg/bidishadowtext>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/bidishadowtext>
 - *The crbox package. Boxes with crossed corners*. 2026-03-18. Version 0.1. LICENSE: lppl. The package implements a command which produces boxes with crossing lines at the corners.
URL: <https://ctan.org/pkg/crbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/crbox>
- Khalighi, Vafa and bidi-tex GitHub Organisation. *The fahyph package. Hyphenation patterns for Persian (in Unicode)*. 2026-03-18. Version 0.002. LICENSE: lppl
URL: <https://ctan.org/pkg/fahyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/fahyph>

- *The FriBidiXeTeX package. A pre-processor for XeTeX files to support unicode bidirectional algorithm.* 2026-03-18. Version 0.0.2. LICENSE: gpl2
URL: <https://ctan.org/pkg/fribidixetex>
MIRROR: <https://mirror.ctan.org/support/fribidixetex>
 - *The ftnxtra package. Extend the applicability of the \footnote command.* 2026-03-18. Version 0.1. LICENSE: lppl. The package treats footnotes in , the environment, and and other -like commands.
URL: <https://ctan.org/pkg/ftnxtra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ftnxtra>
 - *The ghab package. Typeset ghab boxes in L^AT_EX.* 2026-03-18. Version 0.5. LICENSE: lppl. The package defines a command that will typeset its argument in a box with a decorated frame. The width of the box may be set using an optional argument.
URL: <https://ctan.org/pkg/ghab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ghab>
 - *The imspoc package. Typeset IMS conference proceedings.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/impsproc>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/impsproc>
 - *The mpgraphics package. Process and display MetaPost figures inline.* 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/mpgraphics>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mpgraphics>
 - *The parisa package. Parisa family of fonts.* 2026-03-18. Version 0.1. LICENSE: gpl3
URL: <https://ctan.org/pkg/parisa>
MIRROR: <https://mirror.ctan.org/fonts/parisa>
 - *The parsitex package. A localized Persian and bidirectional extension of T_EX.* 2026-03-18. Version 3.10. LICENSE: pd
URL: <https://ctan.org/pkg/parsitex>
MIRROR: <https://mirror.ctan.org/systems/parsitex>
 - *The roundbox package. Round boxes in L^AT_EX.* 2026-03-18. Version 0.2. LICENSE: lppl1.3. This package implements a command that can be used, in L^AT_EX, for producing boxes, framed with rounded corners.
URL: <https://ctan.org/pkg/roundbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/roundbox>
 - *The showcharinbox package. Show characters inside a box.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/showcharinbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/showcharinbox>
 - *The simurgh package. Typeset Parsi in LuaLaTeX.* 2026-03-18. Version 0.01b. LICENSE: gpl2
URL: <https://ctan.org/pkg/simurgh>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/simurgh>
 - *The tram package. Typeset tram boxes in L^AT_EX.* 2026-03-15. Version 0.2. LICENSE: lppl. Tram boxes are highlighted with patterns of dots; the package defines an environment that typesets its content into a tram box. The pattern used may be selected in an optional argument to the environment.
URL: <https://ctan.org/pkg/tram>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tram>
 - *The unicode-bidi package. Experimental unicode bidi package for XeTeX.* 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/unicode-bidi>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/unicode-bidi>
 - *The xecolor package. Support for color in X_YL^AT_EX.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/xecolor>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xecolor>
 - *The xecolour package. Support for colour in X_YL^AT_EX.* 2026-03-18. Version 0.1. LICENSE: lppl. This package is a predecessor of the newer package; but it was decided that it should remain available for the benefit of users wishing to run their old T_EX files using .
URL: <https://ctan.org/pkg/xecolour>
MIRROR: <https://mirror.ctan.org/obsolete/macros/xetex/latex/xecolour>
 - *The XePersian package. Persian for L^AT_EX, using LuaTeX or XeTeX.* 2026-03-18. Version 26.01.01. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xepersian>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/xepersian>
- Khalighi, Vafa and bidi-tex GitHub Organisation. *The xindy-persian package. Support for the Persian language in xindy.* 2026-03-18. Version 0.8. LICENSE: lppl1.3. The package offers Persian language support for indexing using .
URL: <https://ctan.org/pkg/xindy-persian>
MIRROR: <https://mirror.ctan.org/indexing/xindy/contrib/xindy-persian>

- Khalighi, Vafa and Hiroshi Nakashima. *The arydshln package. Draw dash-lines in array/tabular*. 2026-03-18. Version 1.76. LICENSE: lppl
 URL: <https://ctan.org/pkg/arydshln>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/arydshln>
- *The newvbtm package. Define your own verbatim-like environment*. 2026-03-18. Version 1.1. LICENSE: lppl. Defines general purpose macro named to define your own verbatim-like environment. It also has a supplementary style file varvbtm.sty to provide set of macros for variants of verbatim, such as tab emulation.
 URL: <https://ctan.org/pkg/newvbtm>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newvbtm>
 - *The umoline package. Underline text allowing line breaking*. 2026-03-18. LICENSE: lppl. Provides commands , and for underlining, striking out, and overlining their text arguments.
 URL: <https://ctan.org/pkg/umoline>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/umoline>
 - *The yafoot package. A bundle of miscellaneous footnote packages*. 2026-03-18. Version 1.1. LICENSE: lppl. Contains three packages: – to number footnotes per page; – to control the position of footnotes; and – to make footnotes double-columned.
 URL: <https://ctan.org/pkg/yafoot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yafoot>
- Khalighi, Vafa, Arthur Rosendahl, bidi-tex GitHub Organisation, Jürgen Spitzmüller, and Udi Fogiel. *The luabidi package. Bidi functions for LuaTeX*. 2026-04-25. Version 1.0. LICENSE: lppl1.3c.mit. The package attempts to emulate the XeTeX package, in the of LuaTeX.
 URL: <https://ctan.org/pkg/luabidi>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luabidi>
- Khodulev, Andrey, Olga Lapko, Alexander Berdnikov, and Vladimir Volovich. *The lh package. Cyrillic fonts that support L^AT_EX standard encodings*. 2026-03-18. Version 3.5g. LICENSE: lppl
 URL: <https://ctan.org/pkg/lh>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/lh>
- Kieda, Yuwsuke. *The correctmathalign package. Correct spacing of the alignment in expressions*. 2026-03-18. Version 1.1. LICENSE: bsd
 URL: <https://ctan.org/pkg/correctmathalign>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/correctmathalign>
- *The mathpunctspace package. Control the space after punctuation in math expressions*. 2026-03-18. Version 1.1. LICENSE: bsd2
 URL: <https://ctan.org/pkg/mathpunctspace>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathpunctspace>
 - *The uppunctlm package. Always keep upright shape for some punctuation marks and Arabic numerals*. 2026-03-18. Version 0.1. LICENSE: gfs
 URL: <https://ctan.org/pkg/uppunctlm>
 MIRROR: <https://mirror.ctan.org/fonts/uppunctlm>
 - *The variablelm package. Font definitions for the variable Latin Modern fonts*. 2026-03-18. Version 1.2. LICENSE: gfl
 URL: <https://ctan.org/pkg/variablelm>
 MIRROR: <https://mirror.ctan.org/fonts/variablelm>
- Kiefel, Volker. *The elpres package. A simple class for electronic presentations*. 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/elpres>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elpres>
- *The references package. Bibliographic software supporting L^AT_EX/BibTeX*. 2026-03-28. Version 4.3d. LICENSE: gpl
 URL: <https://ctan.org/pkg/references>
 MIRROR: <https://mirror.ctan.org/obsolete/support/references>
- Kieffe, Joop. *The bahaistar package. Metafont source and macros for the Bahá'í nine-pointed star*. 2026-03-18. Version 0.1. LICENSE: mit
 URL: <https://ctan.org/pkg/bahaistar>
 MIRROR: <https://mirror.ctan.org/fonts/bahaistar>
- Kielhorn, Axel. *The adrconv package. BibTeX styles to implement an address database*. 2026-03-18. Version 1.4. LICENSE: lppl1.3. The bundle provides a collection of BibTeX style files to turn an address database stored in the format into files suitable for printing as address books or included into letter classes like or . The data may be sorted either by name or birthday and output provides files in various formats for address books or time planners.
 URL: <https://ctan.org/pkg/adrconv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/adrconv>

- Kielhorn, Axel. *The akletter package. Comprehensive letter support.* 2026-03-18. Version 1.5i. LICENSE: lppl
 URL: <https://ctan.org/pkg/akletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/akletter>
- *The lexikon package. Macros for a two language dictionary.* 2026-03-18. Version 1.0c. LICENSE: lppl
 URL: <https://ctan.org/pkg/lexikon>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lexikon>
 - *The manfnt package. LaTeX support for the T_EX book symbols.* 2026-03-18. LICENSE: lppl. A L^AT_EX package for easy access to the symbols of the Knuth's , such as the Dangerous Bend and Manual-errata Arrow.
 URL: <https://ctan.org/pkg/manfnt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/manfnt>
 - *The myletter package. An old letter class.* 2026-03-18. LICENSE: lppl. The class is superseded by the author's .
 URL: <https://ctan.org/pkg/myletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/akletter>
 - *The wasysym package. LaTeX support for the wasy fonts.* 2026-03-18. Version 2.4. LICENSE: lppl1.3c. The (Waldi Symbol) font by Roland Waldi provides many glyphs like male and female symbols and astronomical symbols, as well as the complete lasy font set and other odds and ends. This package implements an easy to use interface for these symbols.
 URL: <https://ctan.org/pkg/wasysym>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wasysym>
- Kielhorn, Axel and Hubert Partl. *The refman package. Format technical reference manuals.* 2026-03-18. Version 2.0e. LICENSE: lppl
 URL: <https://ctan.org/pkg/refman>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/refman>
- Kieling, Konrad. *The docarc package. Multi-user distributed bibliographic database system.* 2026-03-18. Version 0.9.4. LICENSE: other-free
 URL: <https://ctan.org/pkg/docarc>
- Kiesel, Matthias Jolle. *The javadoc package. Documenting source code.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/javadoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/javadoc>
- Kiffe, Tom. *The cmactex package. TeX for the Macintosh.* 2026-03-18. Version 4.5. LICENSE: shareware
 URL: <https://ctan.org/pkg/cmactex>
 MIRROR: <https://mirror.ctan.org/systems/mac/cmactex>
- *The pdftex-oztex package. designed to run with OzTeX.* 2026-04-27. Version 14c. LICENSE: shareware
 URL: <https://ctan.org/pkg/pdftex-oztex>
 MIRROR: <https://mirror.ctan.org/obsolete/systems/mac/pdftex>
- Kilfiger, James. *The flashcard package. Typeset flash cards.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/flashcard>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/flashcard.cls>
- *The overrightarrow package. Doubled “over” arrow.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/overrightarrow>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragments>
 - *The play package. Typeset drama using L^AT_EX.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/play>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/play>
 - *The raggedr package. Set an entire document raggedright.* 2026-03-18. LICENSE: lppl. This package has been incorporated into .
 URL: <https://ctan.org/pkg/raggedr>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/misc/raggedr.sty>
 - *The xmlplay package. Typeset Shakespeare's plays as marked up by Bosak.* 2026-03-18. LICENSE: pd. This is an package for typesetting the .
 URL: <https://ctan.org/pkg/xmlplay>
- Kilfiger, James and Frank Lenaerts. *The beletter package. Typeset Belgian letters.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/beletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/beletter.cls>
- Kilfiger, James and Wolfgang May. *The extsizes package. Extend the standard classes' size options.* 2026-03-18. Version 1.4a. LICENSE: lppl

- URL: <https://ctan.org/pkg/extsizes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/extsizes>
- Killesreiter, Gerhard. *The LigaTeX package. Remove unnecessary ligatures*. 2026-03-18. LICENSE: gpl. LigaTeX removes unnecessary ligatures (accented characters written out as more than one letter) from T_EX files (for example, it translates “” to “”). The program currently only works with texts written in German. However, the author welcomes additions to LigaTeX in order to make it usable with any language.
URL: <https://ctan.org/pkg/ligatex>
MIRROR: <https://mirror.ctan.org/support/ligatex>
- Kim, Dohyun. *The cjk-ko package. Extension of the CJK package for Korean typesetting*. 2026-03-18. Version 2.5. LICENSE: gpl,lppl,pd
URL: <https://ctan.org/pkg/cjk-ko>
MIRROR: <https://mirror.ctan.org/language/korean/cjk-ko>
- *The nanumtype1 package. Type1 subfonts of Nanum Korean fonts*. 2026-03-18. Version 3.0. LICENSE: ofl
URL: <https://ctan.org/pkg/nanumtype1>
MIRROR: <https://mirror.ctan.org/fonts/nanumtype1>
- *The xetexko package. Typeset Korean with Xe(La)TeX*. 2026-03-18. Version 4.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xetexko>
MIRROR: <https://mirror.ctan.org/macros/xetex/generic/xetexko>
- Kim, Dohyun and Soojin Nam. *The luatexko package. Typeset Korean with Lua(La)TeX*. 2026-03-18. Version 5.7. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/luatexko>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luatexko>
- Kim, Jeong-Hwan and Werner Lemberg. *The baekmuk package. Baekmuk Korean TrueType fonts*. 2026-03-18. Version 2.2.1. LICENSE: other-free
URL: <https://ctan.org/pkg/baekmuk>
MIRROR: <https://mirror.ctan.org/fonts/baekmuk>
- Kim, Kangsoo. *The pmhanguljamo package. Poor man’s Hangul Jamo input method*. 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pmhanguljamo>
MIRROR: <https://mirror.ctan.org/language/korean/pmhanguljamo>
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URL: <https://ctan.org/pkg/lshort-korean>
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 MIRROR: <https://mirror.ctan.org/obsolete/fonts/dco>
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 MIRROR: <https://mirror.ctan.org/fonts/eco>
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 URL: <https://ctan.org/pkg/dirtytalk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dirtytalk>
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 URL: <https://ctan.org/pkg/aiaa>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aiaa>
- *The postcards package. Facilitates mass-mailing of postcards (junkmail)*. 2026-03-18. LICENSE: `lppl`. A modification of the standard \LaTeX letter class which prints multiple, pre-stamped, 5.5" by 3.5" postcards (a US standard size) via the `and` packages. An address database is employed to address the front side of each postcard and a message is printed on the back side of all. An illustrative example is provided.
 URL: <https://ctan.org/pkg/postcards>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/postcards>
 - *The subfigmat package. Automates layout when using the subfigure package*. 2026-03-18. Version 1.0. LICENSE: `lppl`. Defines an array/matrix-type environment that is used with the package to automate the placement of subfigures (or tables or text). The subfigures are placed left-to-right, top-to-bottom.
 URL: <https://ctan.org/pkg/subfigmat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/subfigmat>
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 URL: <https://ctan.org/pkg/bankstatement>
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 URL: <https://ctan.org/pkg/battleship>
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 URL: <https://ctan.org/pkg/diadia>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/diadia>
 - *The dvdcoll package. A class for typesetting DVD archives*. 2026-05-19. Version 1.1a. LICENSE: `lppl`
 URL: <https://ctan.org/pkg/dvdcoll>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dvdcoll>
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 URL: <https://ctan.org/pkg/getmap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/getmap>
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 URL: <https://ctan.org/pkg/installfont>
 MIRROR: <https://mirror.ctan.org/support/installfont>
 - *The logicpuzzle package. Typeset (grid-based) logic puzzles*. 2026-03-18. Version 2.5. LICENSE: `lppl1.3`
 URL: <https://ctan.org/pkg/logicpuzzle>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/logicpuzzle>
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 URL: https://ctan.org/pkg/miktex_update
 MIRROR: https://mirror.ctan.org/support/miktex_update

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 URL: <https://ctan.org/pkg/milog>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/milog>
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 URL: <https://ctan.org/pkg/pdfcomment>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfcomment>
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 URL: <https://ctan.org/pkg/softmaker-alteschwabacher>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/alteschwabacher>
 - *The softmaker-artistic package. LaTeX Support files for the SoftMaker Artistic font*. 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-artistic>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/artistic>
 - *The softmaker-baskervillenova package. LaTeX Support files for the SoftMaker Baskerville Nova fonts*. 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-baskervillenova>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/baskervillenova>
 - *The softmaker-bonita package. LaTeX Support files for SoftMaker Bonita*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-bonita>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/bonita>
 - *The softmaker-broadway package. LaTeX Support files for the SoftMaker Broadway fonts*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-broadway>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/broadway>
 - *The softmaker-canossa package. LaTeX Support files for the SoftMaker Canossa fonts*. 2026-03-18. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-canossa>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/canossa>
 - *The softmaker-congress package. LaTeX Support files for the SoftMaker Congress fonts*. 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/softmaker-congress>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/congress>
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 URL: <https://ctan.org/pkg/softmaker-delanocaps>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/delanocaps>
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 URL: <https://ctan.org/pkg/softmaker-digital>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/digital>
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 URL: <https://ctan.org/pkg/softmaker-egyptiennestd>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/egyptiennestd>
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 URL: <https://ctan.org/pkg/softmaker-flagstaff>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/flagstaff>
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 URL: <https://ctan.org/pkg/softmaker-grenoble>
 MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/grenoble>
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 URL: <https://ctan.org/pkg/softmaker-helium>
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 URL: <https://ctan.org/pkg/softmaker-heliumtwo>
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URL: <https://ctan.org/pkg/softmaker-iceberg>
MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/iceberg>
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URL: <https://ctan.org/pkg/softmaker-moab>
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URL: <https://ctan.org/pkg/softmaker-nevada>
MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/nevada>
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URL: <https://ctan.org/pkg/softmaker-newcastle>
MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/newcastle>
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MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/oldblackletter>
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MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/quadrat>
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URL: <https://ctan.org/pkg/softmaker-stonehand>
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MIRROR: <https://mirror.ctan.org/fonts/softmakerfreefont/tampa>
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URL: <https://ctan.org/pkg/softmaker-velo>
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 URL: <https://ctan.org/pkg/iahypen>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/iahypen.tex>
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 URL: <https://ctan.org/pkg/pssplit>
 MIRROR: <https://mirror.ctan.org/support/pssplit>
 - *The utf2any package. Converting Unicoded text to \TeX , HTML, etc.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/utf2any>
 MIRROR: <https://mirror.ctan.org/support/utf2any>
 - *The wsuipa2tipa package. Translate wsuipa font commands into tipa font commands*. 2026-03-18. LICENSE: gpl. Old fonts don’t compile well on newer \TeX distributions, and may be unavailable on your local installation. The fonts are superseded by the newer fonts. The program wsu2tipa works as a filter that translates an old \TeX document, replacing all wsuipa font commands with tipa font commands.
 URL: <https://ctan.org/pkg/wsuipa2tipa>
 MIRROR: <https://mirror.ctan.org/support/wsuipa2tipa>
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 URL: <https://ctan.org/pkg/thrmappendix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/thrmappendix.sty>
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 URL: <https://ctan.org/pkg/multenum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multenum>
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 URL: <https://ctan.org/pkg/nohyphbx>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/nohyph/nohyphbx.tex>
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 URL: <https://ctan.org/pkg/nohyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/nohyph>
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 URL: <https://ctan.org/pkg/quotchap>
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 URL: <https://ctan.org/pkg/faltblat>
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 URL: <https://ctan.org/pkg/ifsym>
 MIRROR: <https://mirror.ctan.org/fonts/ifsym>
 - *The ltt package. Example code for “LaTeX Tipps und Tricks” book*. 2026-03-18. LICENSE: noinfo
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 MIRROR: <https://mirror.ctan.org/info/examples/ltt>
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 MIRROR: <https://mirror.ctan.org/support/ochem>

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 URL: <https://ctan.org/pkg/imaketex>
 MIRROR: <https://mirror.ctan.org/support/imaketex>
- Kluth, Marie-Paule, J  r  my Just, and Yannick Tanguy. *The faq-fr package. French L^AT_EX FAQ (sources)*. 2026-03-18. LICENSE: cc-by-sa-4
 URL: <https://ctan.org/pkg/faq-fr>
 MIRROR: <https://mirror.ctan.org/help/LaTeX-FAQ-francaise>
- Knaggs, Peter J. *The chapref package. Bibliography details per chapter*. 2026-03-18. LICENSE: noinfo. The package provides for a separate bibliography section in each chapter. (It is assumed that each chapter is in its own d file.)
 URL: <https://ctan.org/pkg/chapref>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/chapref.sty>
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 URL: <https://ctan.org/pkg/bashkirian>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/bashkirian>
- *The esperant package. Style option for writing Esperanto texts*. 2026-03-18. Version 1.1.a. LICENSE: nosell. A L^AT_EX 2.09 style option for typesetting documents in Esperanto; it seems to be a precursor of the esperanto option of current .
 URL: <https://ctan.org/pkg/esperant>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/esperant.sty>
 - *The fc package. Fonts for African languages*. 2026-03-18. Version 1.4. LICENSE: gpl2. The fonts are provided as Metafont source, in the familiar arrangement of lots of (autogenerated) preamble files and a modest set of glyph specifications. (A similar arrangement appears in the and font bundles.)
 URL: <https://ctan.org/pkg/fc>
 MIRROR: <https://mirror.ctan.org/fonts/jknappen/fc>
 - *The greekctr package. Represent counters by letters of the Greek alphabet*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/greekctr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen>
 - *The holtpolt package. Typeset Maxwell’s non-commutative division*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/holtpolt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/holtpolt.sty>
 - *The jknappen package. Miscellaneous packages by Joerg Knappen*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/jknappen>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen>
 - *The kmrhyph package. Hyphenation patterns for Kurmanji, T1 encoded*. 2026-03-18. Version 1.0. LICENSE: l  ppl
 URL: <https://ctan.org/pkg/kmrhyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/kmrhyph.tex>
 - *The latin1jk package. Inputenc encoding for verbatim ISO 8859-1 use*. 2026-03-18. Version 1.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/latin1jk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/latin1jk.def>
 - *The latin2jk package. Inputenc encoding for verbatim ISO 8859-2 use*. 2026-03-18. Version 1.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/latin2jk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/latin2jk.def>
 - *The latin3jk package. Inputenc encoding for verbatim ISO 8859-3 use*. 2026-03-18. Version 1.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/latin3jk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/latin3jk.def>
 - *The mathbbol package. Use the bold fonts in mathematics*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/mathbbol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen>
 - *The mathrsfs package. Support for using RSFS fonts in maths*. 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/mathrsfs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen>
 - *The ntsfaq package. Frequently answered questions about T_EX extension*. 2026-03-18. Version 5. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ntsfaq>
 MIRROR: <https://mirror.ctan.org/info/NTS-FAQ>
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 URL: <https://ctan.org/pkg/parboxx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/parboxx.sty>

- *The sans package*. Exchange Roman and Sans faces in a document. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/sans>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/sans.sty>
- *The semtrans package*. Transliteration of semitic languages. 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/semtrans>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/semtrans.sty>
- *The sgmlcmt package*. Support for \TeX formulae as SGML PCDATA. 2026-03-18. LICENSE: gpl. Replacement control sequences for the characters , , and (as column separator) and for the command . The replacements make it possible to enter \TeX formulae as SGML PCDATA.
URL: <https://ctan.org/pkg/sgmlcmt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen>
- *The smartmn package*. Make hyphens print as minus signs where appropriate. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/smartmn>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/smartmn.sty>
- *The tccomp package*. Provide compatibility names for textcomp.sty. 2026-03-18. Version 1.2. LICENSE: gpl
URL: <https://ctan.org/pkg/tccomp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/tccomp.sty>
- *The vmmps package*. Metrics for using Type 1 fonts available in VMS. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/vmmps>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfss-addons/vmmps>
- Knappen, Jörg and Terry Mart. *The inhyph package*. Hyphenation patterns for Bahasa Indonesia. 2026-03-18. Version 1.3. LICENSE: gpl
URL: <https://ctan.org/pkg/inhyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/inhyph.tex>
- Knappen, Jörg, Terry Mart, and Johannes L. Braams. *The babel-bahasa package*. Support for Bahasa within babel. 2026-03-18. Version 1.0l. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-bahasa>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/babel-contrib/bahasa>
- Knappen, Jörg, Terry Mart, Johannes L. Braams, and Javier Bezos López. *The babel-indonesian package*. Support for Indonesian within babel. 2026-03-18. Version 1.0n. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-indonesian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/indonesian>
- *The babel-malay package*. Support for Malay within babel. 2026-03-18. Version 1.0m. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-malay>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/malay>
- Knappen, Jörg and Norbert Schwarz. *The ec package*. Computer modern fonts in T1 and TS1 encodings. 2026-03-18. Version 1.0. LICENSE: other-free
URL: <https://ctan.org/pkg/ec>
MIRROR: <https://mirror.ctan.org/fonts/ec>
- Knappen, Jörg and Paul E. S. Wormer. *The young package*. Young tableaux. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/young>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jknappen/young.sty>
- Kneser, Thomas. *The floatfig package*. Deprecated: Allows text to be wrapped around figures. 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/floatfig>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/contrib/floatfig.zip>
- Knight, Fred. *The colors package*. Simple colour-selection commands. 2026-03-18. LICENSE: noinfo. This is another very simple package for supporting colour in \TeX 2.09, for PostScript output via ; it has even less ‘infrastructure’ than does the package, and like that package is nowadays superseded by the \TeX standard package.
URL: <https://ctan.org/pkg/colors>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/colors.sty>
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URL: <https://ctan.org/pkg/side>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/side.sty>
- Knuth, Donald E. *The base package*. Definitive source of Plain \TeX on CTAN. 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/base>
MIRROR: <https://mirror.ctan.org/macros/plain/base>

- *The cm package. Computer Modern fonts.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/cm>
 MIRROR: <https://mirror.ctan.org/fonts/cm>
 - *The cm-mf package. Sources of the Computer Modern fonts.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/cm-mf>
 MIRROR: <https://mirror.ctan.org/fonts/cm/mf>
 - *The cm-pk package. PK bitmaps of the Computer Modern fonts.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/cm-pk>
 MIRROR: <https://mirror.ctan.org/fonts/cm/pk>
 - *The cm-tfm package. Metric files for the Computer Modern fonts.* 2026-03-18. LICENSE: knuth. These are the 75 metric (TFM) files for the by Donald Knuth. While they are not strictly necessary for current \TeX systems (which can generate TFM files, as needed, on the fly), distributions do nevertheless carry them.
 URL: <https://ctan.org/pkg/cm-tfm>
 MIRROR: <https://mirror.ctan.org/fonts/cm/tfm>
 - *The cmtest package. CM fonts test sources.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/cmtest>
 MIRROR: <https://mirror.ctan.org/fonts/cm/cmtest>
 - *The concrete package. Concrete Roman fonts.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/concrete>
 MIRROR: <https://mirror.ctan.org/fonts/concrete>
 - *The dvitype package. Type out the content of a DVI file as human-readable text.* 2026-03-18. Version 3.6. LICENSE: pd
 URL: <https://ctan.org/pkg/dvitype>
 MIRROR: <https://mirror.ctan.org/systems/knuth/dist/texware/dvitype.web>
 - *The gen package. Genealogy symbols.* 2026-03-18. LICENSE: knuth. A (Metafont) font developed for Jill Knuth’s genealogy project. Available in three optical sizes: files ,
 URL: <https://ctan.org/pkg/gen>
 MIRROR: <https://mirror.ctan.org/systems/knuth/local/cm>
 - *The gkpmac package. The macros used in “Concrete Mathematics”.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/gkpmac>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/gkpmac.tex>
 - *The GraphBase package. A platform for combinatorial algorithms.* 2026-03-18. LICENSE: knuth. A program developed (presumably) in pursuit of work on “.
 URL: <https://ctan.org/pkg/graphbase>
 MIRROR: <https://mirror.ctan.org/support/graphbase>
 - *The gray package. Fonts for gray-scales.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/gray>
 MIRROR: <https://mirror.ctan.org/fonts/cm/utilityfonts/gray>
 - *The jablantile package. Metafont version of tiles in the style of Slavik Jablan.* 2026-03-18. LICENSE: pd. This is a small Metafont font to implement the modular tiles described by Slavik Jablan. For an outline of the theoretical structure of the tiles, see (for example) .
 URL: <https://ctan.org/pkg/jablantile>
 MIRROR: <https://mirror.ctan.org/fonts/jablantile>
 - *The knuth-base package. The current state of Knuth’s contributions.* 2026-03-18. LICENSE: knuth. This directory tree holds copies of material on Knuth’s mirror site. The material is divided into two main parts: – the , and – .
 URL: <https://ctan.org/pkg/knuth-base>
 MIRROR: <https://mirror.ctan.org/systems/knuth>
 - *The knuth-dist package. The current state of Knuth’s contributions.* 2026-03-18. LICENSE: knuth,pd
 URL: <https://ctan.org/pkg/knuth-dist>
 MIRROR: <https://mirror.ctan.org/systems/knuth/dist>
 - *The knuth-errata package. Knuth’s published errata.* 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/knuth-errata>
 MIRROR: <https://mirror.ctan.org/systems/knuth/dist/errata>
- Knuth, Donald E. *The knuth-letter package. Knuth’s example letter macros.* 2026-03-18. LICENSE: knuth. These are Knuth’s own letter macros. Documentation is entirely missing from the archive, but the macros are discussed in some detail in the \TeX book (which says it is describing).

- URL: <https://ctan.org/pkg/knuth-letter>
MIRROR: <https://mirror.ctan.org/systems/knuth/local/lib/letterformat.tex>
- *The knuth-lib package. Core T_EX and Metafont sources from Knuth.* 2026-05-16. LICENSE: knuth. A collection of core T_EX and Metafont macro files from DEK, apart from the plain format and base. Includes the MF logo font(s), etc.
URL: <https://ctan.org/pkg/knuth-lib>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/lib>
 - *The knuth-local package. Knuth's local information.* 2026-03-18. LICENSE: pd. A collection of experimental programs and developments based on, or complementary to, the matter in his .
URL: <https://ctan.org/pkg/knuth-local>
MIRROR: <https://mirror.ctan.org/systems/knuth/local>
 - *The list package. List ASCII text files.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/list>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/list.tex>
 - *The llist package. List ASCII text files in landscape.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/llist>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/llist.tex>
 - *The Metafont package. A system for specifying fonts.* 2026-03-18. Version 2.71828182. LICENSE: knuth
URL: <https://ctan.org/pkg/metafont>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/mf>
 - *The mfbook package. The source of The Metafontbook.* 2026-03-18. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/mfbook>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/mf/mfbook.tex>
 - *The picmac package. A picture mode in Plain T_EX.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/picmac>
MIRROR: <https://mirror.ctan.org/systems/knuth/local/lib/picmac.tex>
 - *The plain package. The Plain T_EX format.* 2026-03-18. Version 3.1415926535. LICENSE: knuth
URL: <https://ctan.org/pkg/plain>
MIRROR: <https://mirror.ctan.org/macros/plain/base>
 - *The ransom package. A "very bad typewriter" font.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/ransom>
MIRROR: <https://mirror.ctan.org/fonts/ransom>
 - *The selectpage package. Select pages to be output from a document.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/selectpage>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/selectpage.tex>
 - *The tangle package. Generate compilable source from web.* 2026-03-18. Version 4.6. LICENSE: knuth. This is the component of Knuth's that produces a compilable source from the web representation of a program.
URL: <https://ctan.org/pkg/tangle>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/web/tangle.web>
 - *The testfont package. A testbed for font evaluation.* 2026-03-18. LICENSE: knuth. This file (part of the distribution) allows the user to select fonts and to perform a number of evaluation tests, from simple font tables through to elaborate pattern samples.
URL: <https://ctan.org/pkg/testfont>
MIRROR: <https://mirror.ctan.org/macros/plain/base/testfont.tex>
 - *The TeX package. A sophisticated typesetting engine.* 2026-03-18. Version 3.141592653. LICENSE: knuth
URL: <https://ctan.org/pkg/tex>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/tex>
 - *The texbook package. The source of The T_EXbook.* 2026-03-18. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/texbook>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/tex/texbook.tex>
 - *The texware package. Basic utility programs for use with T_EX.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/texware>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/texware>
- Knuth, Donald E. *The twocolumns package. Knuth's two-column output macros.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/twocolumns>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/2columns.mac>

- *The vf-knuth package. Knuth on virtual fonts.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/vf-knuth>
MIRROR: <https://mirror.ctan.org/info/knuth/virtual-fonts>
- *The vfware package. Tools for virtual font metrics.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/vfware>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/etc>
- *The weave package. Generate T_EX source from web.* 2026-03-18. Version 4.5. LICENSE: knuth. This is the component of Knuth’s that produces T_EX input from the web representation of a program, ready for typesetting.
URL: <https://ctan.org/pkg/weave>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/web/weave.web>
- *The web package. The original literate programming system.* 2026-03-18. Version 4.5. LICENSE: knuth. The system processes ‘web’ files in two ways: firstly to rearrange them to produce compilable code (using the program), and secondly to produce a T_EX source (using the program) that may be typeset for comfortable reading.
URL: <https://ctan.org/pkg/web>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/web>
- Knuth, Donald E. and Rohit Grover. *The punk package. Donald Knuth’s punk font.* 2026-03-18. LICENSE: knuth
URL: <https://ctan.org/pkg/punk>
MIRROR: <https://mirror.ctan.org/fonts/punk>
- Knuth, Donald E. and Taco Hoekwater. *The manual package. Knuth’s “manual” fonts.* 2026-03-15. LICENSE: knuth. Metafont (by Donald Knuth) and Adobe Type 1 (by Taco Hoekwater) versions of the font containing the odd symbols Knuth uses in his books. L^AT_EX support is available using the package
URL: <https://ctan.org/pkg/manual>
MIRROR: <https://mirror.ctan.org/fonts/manual>
- *The mlogo-font package. Metafont logo font.* 2026-03-18. Version 1.002. LICENSE: knuth
URL: <https://ctan.org/pkg/mlogo-font>
MIRROR: <https://mirror.ctan.org/fonts/mlogo>
- Knuth, Donald E., Leslie Lamport, Pierre A. MacKay, Richard Schwartz, and Michael Melliar-Smith. *The latex-fonts package. A collection of fonts used in L^AT_EX distributions.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/latex-fonts>
MIRROR: <https://mirror.ctan.org/fonts/latex>
- Knuth, Donald E., Tom Rokicki, and David R. Fuchs. *The mfware package. Supporting tools for Metafont: gftodvi, gftopk, gftype, mft.* 2026-03-18. LICENSE: pd. A collection of programs (as web source) for processing the output of . They include: gftodvi (for making proof sheets of letters); gftopk (translate gf bitmap files to pk bitmaps); gftype (human-readable dump of gf files); mft (prettyprint Metafont source).
URL: <https://ctan.org/pkg/mfware>
MIRROR: <https://mirror.ctan.org/systems/knuth/dist/mfware>
- Knuth, Donald E., Andreas Scherer, and Silvio Levy. *The cweb package. A Web system in C.* 2026-03-18. Version 4.12.2. LICENSE: knuth
URL: <https://ctan.org/pkg/cweb>
MIRROR: https://mirror.ctan.org/web/c_cpp/cweb
- Knuutila, Timo. *The tpcmfnt package. Computer modern fonts in “true point sizes”.* 2026-03-18. Version 1.1. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/tpcmfont>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tpcmfont>
- Koch, Dick. *The texshop package. TeX front end for use on MacOS X.* 2026-03-18. Version 5.57. LICENSE: gpl2. TeXShop is a T_EX previewer for Mac OS X, written in Cocoa. T_EXShop uses and in its default configuration, to conform with Mac OS X’s predilection for PDF.
URL: <https://ctan.org/pkg/texshop>
MIRROR: <https://mirror.ctan.org/support/texshop>
- Kocic, Mikica. *The xcpdftips package. Natbib citations with PDF tooltips.* 2026-03-18. Version 1.1. LICENSE: gpl3+. This L^AT_EX package uses and to surround citations with PDF tooltips.
URL: <https://ctan.org/pkg/xcpdftips>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcpdftips>
- Kockaert, Pascal. *The psfrag package. A psfrag eXtension.* 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/psfragx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psfragx>
- Koellner, Armin. *The VSliTeX package. Virtual invisible fonts for use with L^AT_EX Slides class.* 2026-03-18. Version 0.4. LICENSE: noinfo. The L^AT_EX 2.09-based program SliTeX, and the corresponding L^AT_EX class, use invisible fonts when producing multi-coloured

overlays on foils. SliTeX distributions included a set of invisible versions of the Metafont sources of the Computer Modern fonts (an odd concept, but it worked). The present bundle provides a (somewhat more intellectually satisfying) set of virtual fonts that provide the same information (i.e., effectively metrics only) without the need to compile a Metafont source to get it.

URL: <https://ctan.org/pkg/vslitex>

MIRROR: <https://mirror.ctan.org/fonts/vf-files/vslitex>

Koenig, Paul Eduard. *The FraGoLi package. Macros for constructing complex semantic derivations*. 2026-03-18. Version 1.2.3. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/fragoli>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fragoli>

— *The rainbowbrackets package. Automatic coloring of nested parentheses*. 2026-03-18. Version 1.3.2. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/rainbowbrackets>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rainbowbrackets>

Köhler, Andreas. *The Mid2TeX/Free package. Convert MIDI to MusicTeX input*. 2026-03-18. LICENSE: noinfo

URL: <https://ctan.org/pkg/mid2tex>

MIRROR: <https://mirror.ctan.org/support/mid2tex>

Kohler, Eddie. *The LCDF-typetools package. A bundle of outline font manipulation tools*. 2026-03-18. LICENSE: gpl

URL: <https://ctan.org/pkg/lcdf-typetools>

MIRROR: <https://mirror.ctan.org/fonts/utilities/lcdf-typetools>

— *The mmafm package. Font metrics for multiple-master font*. 2026-03-18. LICENSE: gpl

URL: <https://ctan.org/pkg/mmamf>

MIRROR: <https://mirror.ctan.org/fonts/utilities/lcdf-typetools>

— *The mmpfb package. Create instance of multiple-master font*. 2026-03-18. LICENSE: gpl

URL: <https://ctan.org/pkg/mmpfb>

MIRROR: <https://mirror.ctan.org/fonts/utilities/lcdf-typetools>

— *The mmttools package. Multiple master fonts tools*. 2026-03-18. Version 1.13. LICENSE: gpl

URL: <https://ctan.org/pkg/mmttools>

MIRROR: <https://mirror.ctan.org/obsolete/fonts/utilities/mmttools>

Kohlhase, Michael. *The dfghproposal package. Support for writing proposals to the DFG*. 2026-03-18. Version 1.0. LICENSE: lppl

URL: <https://ctan.org/pkg/dfghproposal>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proposal>

— *The ed package. Editorial Notes for L^AT_EX documents*. 2026-03-18. Version 1.8. LICENSE: lppl1

URL: <https://ctan.org/pkg/ed>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ed>

— *The errata package. Error markup for L^AT_EX documents*. 2026-03-18. Version 0.3. LICENSE: lppl1

URL: <https://ctan.org/pkg/errata>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/errata>

— *The euproposal package. A class for preparing FP7 proposals*. 2026-03-18. Version 0.3. LICENSE: lppl

URL: <https://ctan.org/pkg/euproposal>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proposal>

— *The proposal package. A set of L^AT_EX classes for preparing proposals for collaborative projects*. 2026-03-18. LICENSE: lppl

URL: <https://ctan.org/pkg/proposal>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proposal>

Kohlhase, Michael and Dennis Müller. *The sTeX package. An infrastructure for semantic preloading of L^AT_EX documents*. 2026-03-18. Version 4.0.0. LICENSE: lppl

URL: <https://ctan.org/pkg/stex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stex>

Kohm, Markus. *The defoldfonts package. Define old font commands*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c. In 1994, with L^AT_EX2_ε, the old font commands , , , , , and became obsolete. This package defines them, and also the deprecated KOMA-Script command .

URL: <https://ctan.org/pkg/defoldfonts>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/defoldfonts>

Kohm, Markus. *The floatbytocbasic package. An enhancement to package float using package tocbasic*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This package adds usage of package to package . This not only improves compatibility with but also adds several new features to like optional automatic entries to the table of contents for the lists of new floats, optional numbering of the lists of new floats etc.

URL: <https://ctan.org/pkg/floatbytocbasic>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/floatbytocbasic>

- *The floatrowbytocbasic package. An enhancement to package floatrow using package tocbasic.* 2026-03-15. Version 1.0. LICENSE: lpl1.3c. This package adds usage of package to package . This not only improves compatibility with but also adds several new features to like optional automatic entries to the table of contents for the lists of new floats, optional numbering of the lists of new floats etc.
URL: <https://ctan.org/pkg/floatrowbytocbasic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/floatrowbytocbasic>
- *The gridset package. Grid, a.k.a. in-register, setting.* 2026-03-18. Version 0.4. LICENSE: lpl1.3c. Grid setting — also known as strict in-register setting — is something, that should be done for a lot of documents but is not easy using \LaTeX . The package helps to get the information needed for grid setting. It does not implement auto grid setting, but there is a command , that moves to the next grid position. This may be enough under some circumstances, but in other circumstances it may fail. Thus gridset is only one more step for grid setting, not a complete solution.
URL: <https://ctan.org/pkg/gridset>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gridset>
- *The GS1 package. Typeset EAN barcodes using \TeX rules, only.* 2026-03-18. Version 23. LICENSE: lpl1.3c. The (LaTeX3) package typesets EAN-8 and EAN-13 barcodes, using the facilities of the package.
URL: <https://ctan.org/pkg/gs1>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gs1>
- *The koma-script package. A bundle of versatile classes and packages.* 2026-03-18. Version 3.49.2. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/koma-script>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The koma-script-examples package. Examples from the KOMA-Script book.* 2026-03-18. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/koma-script-examples>
MIRROR: <https://mirror.ctan.org/info/examples/KOMA-Script-6>
- *The koma-script-examples-3 package. Examples from the 3rd edition of the KOMA-Script book.* 2026-03-18. LICENSE: lpl1
URL: <https://ctan.org/pkg/koma-script-examples-3>
MIRROR: <https://mirror.ctan.org/info/examples/KOMA-Script-3>
- *The koma-script-examples-4 package. Examples from the 4th edition of the KOMA-Script book.* 2026-03-18. LICENSE: lpl1
URL: <https://ctan.org/pkg/koma-script-examples-4>
MIRROR: <https://mirror.ctan.org/info/examples/KOMA-Script-4>
- *The koma-script-examples-5 package. Examples from the 5th edition of the KOMA-Script book.* 2026-03-18. LICENSE: lpl1
URL: <https://ctan.org/pkg/koma-script-examples-5>
MIRROR: <https://mirror.ctan.org/info/examples/KOMA-Script-5>
- *The koma-script-obsolete package. Deprecated packages from KOMA-Script.* 2026-05-19. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/koma-script-obsolete>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/koma-script-obsolete>
- *The longtwocolumn package. A twocolumn alternative allowing automatic page breaks.* 2026-03-18. Version 0.1. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/longtwocolumn>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/longtwocolumn>
- *The lscapeenhanced package. An enhancement to the lscape and pdfscape packages.* 2026-03-18. Version 1.0. LICENSE: lpl1.3c. The package solves an issue with the detection of text height, e.g., by package or , when using the environment of package or .
URL: <https://ctan.org/pkg/lscapeenhanced>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lscapeenhanced>
- *The luaindex package. Create index using LuaLaTeX.* 2026-03-18. Version 0.1b. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/luaindex>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luaindex>
- *The makelabels package. Add a ‘\makelabels’ feature to KOMA-Script letter classes and package.* 2026-03-18. Version 1.0. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/makelabels>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makelabels>
- *The marginnote package. Notes in the margin, even where \marginpar fails.* 2026-04-05. Version 1.4d. LICENSE: lpl1.3c. This package provides the command that may be used instead of at almost every place where cannot be used, e.g., inside floats, footnotes, or in frames made with the package.
URL: <https://ctan.org/pkg/marginnote>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/marginnote>
- Kohm, Markus. *The normalcolor package. Changing \normalcolor.* 2026-03-18. Version r11. LICENSE: lpl1.3. This package provides a command with the same syntax as the command either of package or of package . However, will not change the colour but the /

color.

URL: <https://ctan.org/pkg/normalcolor>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/normalcolor>

- *The pfarrei package. LaTeX support of pastors' and priests' work.* 2026-03-18. Version r37. LICENSE: lppl1.3. In “Die T_EXnische Komödie” (issue 1/2013) Christian Justen described his use of L^AT_EX in his work as priest (similar requirements may be encountered in the work of pastors and other ministers of religion). One point was to arrange A5 pages onto A4 landscape paper, either side-by-side or as a booklet. Justen made two bash scripts for this job; the package provides one texlua script for both requirements. (Note that file should have execute permissions in any installation.)

URL: <https://ctan.org/pkg/pfarrei>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pfarrei>

- *The rule-d package. Provide L^AT_EX3 commands for typesetting rules.* 2026-03-18. Version 23. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/rule-d>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gs1>

- *The scraddr package. Provide data from scrlltr2's address files.* 2026-03-18. Version 1.1d. LICENSE: lppl1.3c. The package is a part of the suite. The package uses adr-files to generate circular letters. The package provides commands to read the adr-files and to use the data of the address entries, not only with class and not only for circular letters.

URL: <https://ctan.org/pkg/scraddr>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrartcl package. KOMA-Script 'article' class.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrartcl>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrbase package. Provide basic features for KOMA-Script.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrbase>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrbook package. KOMA-Script 'book' class.* 2026-03-18. Version 3.49. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/scrbook>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrdate package. Calendar date operations.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrdate>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrextend package. Use of components of KOMA-Script by other packages.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrextend>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrhack package. Compatibility package to emulate the former KOMA-Script package scrhack.* 2026-03-18. Version 3.42. LICENSE: lppl1.3c. Up to version 3.41, the scrhack package was part of . It was originally intended to improve the compatibility of third-party packages with KOMA-Script. However, most of the so-called hacks also added additional functionality to the corresponding third-party package. On the other hand, it was sometimes urgent to react to a change in such a third-party package, which was difficult to do from within a large collection like KOMA-Script. Therefore, the scrhack part of KOMA-Script was split into several independent packages. And the scrhack spin-off was made to emulate the former KOMA-Script package of the same name.

URL: <https://ctan.org/pkg/scrhack>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scrhack>

- *The scrjura package. KOMA-Script support for lawyers, etc.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrjura>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrlayer package. Manage text 'layers' within KOMA-Script.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c. The package is part of the , and provides control of 'background' and 'foreground' layers for a page style description.

URL: <https://ctan.org/pkg/scrlayer>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrlayer-fancyhdr package. Combining fancyhdr with KOMA-Script's scrlayer.* 2026-03-18. Version 0.4. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrlayer-fancyhdr>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scrlayer-fancyhdr>

- Kohm, Markus. *The scrlayer-notecolumn package. Control note columns parallel to the main text.* 2026-03-18. Version 0.3.4145. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/scrlayer-notecolumn>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>

- *The scrlayer-scrpage package. Define and manage page styles.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c. This package is the part of the bundle that provides an end user interface to , allowing the user to define and manage page styles by controlling page headers and footers. The end user interface is compatible enough to that of the earlier package, so that users should easily be able to switch from the older package to the newer, more powerful, one.
URL: <https://ctan.org/pkg/scrlayer-scrpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scrletter package. Letter extension to KOMA-Script classes.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrletter>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scrfile package. Installation control for KOMA-Script packages.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrfile>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scr1ttr2 package. KOMA-Script ‘letter’ class.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scr1ttr2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scrpage2 package. Control of page headers and footers in L^AT_EX.* 2026-03-18. Version 3.30. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrpage2>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/koma-script-obsolete>
- *The scrreprt package. KOMA-Script ‘report’ class.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrreprt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scrtime package. Show the time of a L^AT_EX run.* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrtime>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The scrwfile package. Use L^AT_EX .aux file in place of \newwrite files.* 2026-03-18. Version 0.1.99. LICENSE: lppl1.3c. The package provides a means of sending all L^AT_EX , table of contents, and other miscellaneous output via the L^AT_EX file. The mechanism subverts the mechanism of , and means there will never be a “No room for new ” message.
URL: <https://ctan.org/pkg/scrwfile>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scrwfile>
- *The setspaceenhanced package. An enhancement of the setspace package.* 2026-03-18. Version 1.04. LICENSE: lppl1.3c. This package adds support for all font sizes, even non-integer resp. non-pt sizes to package . This not only improves compatibility with KOMA-Script but also corrects the stretch value of the usual font sizes.
URL: <https://ctan.org/pkg/setspaceenhanced>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/setspaceenhanced>
- *The splitindex package. Unlimited number of indexes.* 2026-03-18. Version 1.2c. LICENSE: lppl. SplitIndex consists of a L^AT_EX package, , and a small program, . The package may be used to produce one index or several indexes. Without splitindex (for example, using the package), the number of indexes is limited by the number of T_EX’s output streams. But using the program you may use even more than 16 indexes: splitidx outputs only a single file and the program splits that file into several raw index files and calls your favorite index processor for each of the files.
URL: <https://ctan.org/pkg/splitindex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/splitindex>
- *The standardsectioning package. Define sectioning commands identical to the standard classes.* 2026-03-18. Version 0.10. LICENSE: lppl1.3c. The package implements the sectioning commands fully compatible with the standard classes. This is intended, e.g., to make the KOMA-Script classes work with packages like , which depend on the implementation of these commands.
URL: <https://ctan.org/pkg/standardsectioning>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/standardsectioning>
- *The tocbasic package. Management of tables/lists of contents (and the like).* 2026-03-18. Version 3.49. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tocbasic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- *The tocstyle package. Define style of Table of contents (etc) files.* 2026-03-18. Version 0.2k-alpha. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tocstyle>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/koma-script-obsolete>
- Kohm, Markus. *The uni-titlepage package. Universal titlepages with configuration options and predefined styles.* 2026-03-18. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/uni-titlepage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uni-titlepage>

- Kohm, Markus and Frank Neukam. *The typearea package. Set page margins*. 2026-03-15. Version 3.49. LICENSE: lppl1.3c. Typearea is a part of the bundle, and is well integrated with the requirements of classes in the bundle, but it is also convenient for use as a package in its own right.
URL: <https://ctan.org/pkg/typearea>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script>
- Kohm, Markus and Alexander Willand. *The contract package. Typeset formalized legal documents such as contracts, statutes, etc.* 2026-05-06. Version 0.92. LICENSE: lppl1.3c. This package enables the typesetting of formalized legal documents such as contracts, statutes etc. It will be the successor to the package. Like the latter, “contract” allows the typographically appealing typesetting of many different legal texts. The typesetting of contracts according to German conventions is supported “out of the box”. In addition, the package supports the definition of custom environments in order to typeset contracts and legal texts according to Anglo-American specifications, for example.
URL: <https://ctan.org/pkg/contract>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/contract>
- Kolachana, Aditya. *The shobhika package. An OpenType Devanāgarī font designed for scholars*. 2026-03-18. Version 1.05. LICENSE: ofl
URL: <https://ctan.org/pkg/shobhika>
MIRROR: <https://mirror.ctan.org/fonts/shobhika>
- Kolb, Hans-Peter, Craig Thiersch, and Alexis Dimitriadis. *The gb4e package. Linguistic tools*. 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/gb4e>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gb4e>
- Kole, Erik. *The econometrics package. Defines some commands that simplify mathematic notation in economic and econometric writing*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/econometrics>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/econometrics>
- Kołodziejska, Hanna. *The go package. Fonts and macros for typesetting go games*. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/go>
MIRROR: <https://mirror.ctan.org/fonts/go>
- Kołodziejska, Hanna, Bogusław Jackowski, and Marek Ryćko. *The plhyph package. Hyphenation for Polish*. 2026-03-18. Version 3.0b. LICENSE: knuth
URL: <https://ctan.org/pkg/plhyph>
MIRROR: <https://mirror.ctan.org/language/polish/plhyph.tex>
- Kolorenc, Jindrich. *The simplewick package. Simple Wick contractions*. 2026-03-18. Version 1.2a. LICENSE: gpl
URL: <https://ctan.org/pkg/simplewick>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simplewick>
- Komarath, Balagopal. *The tex-label package. Place a classification on each page of a document*. 2026-03-15. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tex-label>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tex-label>
- Kondratenko, Danila A. *The omtudoc-asoiu package. A class for documents of the ASOIU department at Omsk State Technical University*. 2026-03-18. Version 1.1b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/omtudoc-asoiu>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/omtudoc-asoiu>
- König, Thomas and Alexander Michel. *The numericplots package. Plot numeric data (including Matlab export) using PSTricks*. 2026-03-18. Version 2.0.2. LICENSE: gpl3
URL: <https://ctan.org/pkg/numericplots>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/numericplots>
- Kopecky, Felix. *The PhiMiSci package. A document class for the journal “Philosophy and the Mind Sciences”*. 2026-03-20. Version 1.0.4. LICENSE: lppl1.3c. This package provides a document class for the open-access journal .
URL: <https://ctan.org/pkg/phimisci>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/phimisci>
- Kopecky, Felix and Language Science Press. *The langsci-affiliations package. Collect and order authors and affiliations*. 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/langsci-affiliations>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/langsci/langsci-affiliations.sty>
- Kopecky, Felix and Language Science Press. *The langsci-avm package. Feature structures and attribute-value matrices (AVM)*. 2026-03-18. Version 0.4.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/langsci-avm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/langsci-avm>

- Kopp, Oliver. *The biblatex-lni package. LNI style for BibLaTeX*. 2026-03-18. Version 0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/biblatex-lni>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-lni>
- *The luabibentry package. Repeat BibTeX entries in a LuaLaTeX document body*. 2026-03-18. Version 0.1a. LICENSE: lppl1.3. The package reimplements , for use in LuaLaTeX.
 URL: <https://ctan.org/pkg/luabibentry>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luabibentry>
 - *The plantuml package. Support for rendering UML diagrams using PlantUML*. 2026-03-18. Version 0.6.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/plantuml>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/plantuml>
 - *The refenums package. Define named items and provide back-references with that name*. 2026-03-18. Version 1.1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/refenums>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/refenums>
 - *The scientific-thesis-cover package. Provides cover page and affirmation at the end of a thesis*. 2026-03-18. Version 4.0.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/scientific-thesis-cover>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scientific-thesis-cover>
- Kopp, Oliver and Matthias Mühlich. *The coverpage package. Automatic cover page creation for scientific papers*. 2026-03-18. Version 1.01. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/coverpage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coverpage>
- Korikov, Konstantin. *The eskdx package. Modern Russian typesetting*. 2026-03-18. Version 0.98. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/eskdx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eskdx>
- Kornai, András. *The ClawXiv package. Provenance typesetting for human–AI collaborative writing*. 2026-04-30. Version 0.4.3. LICENSE: lppl1.3c. The clawxiv package provides L^AT_EX environments for typesetting text according to its authorial provenance in documents that mix human and AI contributions. Three principal environments are provided: for the corresponding human author, for an AI coauthor, and for other human contributors. Convenient aliases and support prompt/response interaction transcripts. The package is part of the ClawXiv framework for archiving human–AI co-authored papers with full provenance tracking. A white paper is available at
 URL: <https://ctan.org/pkg/clawxiv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/clawxiv>
- Korop, Sergey. *The sanskrit-t1 package. Type 1 version of ‘skt’ fonts for Sanskrit*. 2026-03-18. LICENSE: lppl. The sanskrit-t1 font package provides Type 1 version of Charles Wikner’s for the Sanskrit language.
 URL: <https://ctan.org/pkg/sanskrit-t1>
 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/sanskrit>
- Kort, Eric and Howard Trickey. *The ama package. AMA manual of style citations*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/ama>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/ama.bst>
- Kosowsky, Conrad. *The innerscript package. Small modifications to math formatting*. 2026-03-18. Version 1.4a. LICENSE: lppl1.3c. This package optionally modifies four aspects of T_EX’s automatic math formatting to improve typesetting: (1) it adds extra space around relation and operation symbols in superscripts and subscripts; (2) it removes extra space around - delimiter pairs; (3) it adds extra space after right delimiters in certain situations; and (4) it forces and delimiters to completely cover their contents. Using LuaLaTeX is required.
 URL: <https://ctan.org/pkg/innerScript>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/innerScript>
- *The listparskip package. Adjust vertical space around lists*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This package modifies list environments such that they add and before or after a list if and only if the environment follows or precedes, respectively, a blank line (i.e. a).
 URL: <https://ctan.org/pkg/listparskip>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listparskip>
- Kosowsky, Conrad. *The math-operator package. Predefined and new math operators*. 2026-03-15. Version 1.3a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/math-operator>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/math-operator>

- *The mathfont package. Use TrueType and OpenType fonts in math mode.* 2026-03-18. Version 3.0a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/mathfont>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/mathfont>
- Kostin, Alexei. *The JustFontItTE package. JustFontIt T_EX Edition.* 2026-03-18. Version 1.1. LICENSE: nosell
 URL: <https://ctan.org/pkg/justfontitte>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/JustFontItTE>
- Kotelnikov, Igor A. *The babel-russian package. Russian language module for Babel.* 2026-03-18. Version 1.3m. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/babel-russian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/russian>
- Kotthoff, Lars. *The dottex package. Use dot code in L^AT_EX.* 2026-03-18. Version 0.6. LICENSE: gpl. The dottex package allows you to encapsulate ‘dot’ and ‘neato’ files in your document (dot and neato are both part of ; dot creates directed graphs, neato undirected graphs). If you have shell-escape enabled, the package will arrange for your files to be processed at L^AT_EX time; otherwise, the conversion must be done manually as an intermediate process before a second L^AT_EX run.
 URL: <https://ctan.org/pkg/dottex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dottex>
- *The gnuplottex package. Embed Gnuplot commands in L^AT_EX documents.* 2026-03-18. Version 0.9.5. LICENSE: gpl2
 URL: <https://ctan.org/pkg/gnuplottex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gnuplottex>
- Kotucha, Reinhard. *The luaaddplot package. An extension to pgfplots’ \addplot macro.* 2026-03-18. Version 1.0a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/luaaddplot>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luaaddplot>
- *The vntex-nonfree package. URW Classico and URW Garamond extended for Vietnamese.* 2026-03-18. Version 3.2.2. LICENSE: nosell. This package contains URW Classico and URW Garamond No.8 fonts extended for Vietnamese. It can be installed with .
 URL: <https://ctan.org/pkg/vntex-nonfree>
 MIRROR: <https://mirror.ctan.org/fonts/vntex-nonfree>
- *The win32-emacs-auctex package. Ready-to-use Emacs and AucTeX for Windows.* 2026-03-18. Version Emacs 24.5 and AUCTeX 11.89. LICENSE: other-free
 URL: <https://ctan.org/pkg/win32-emacs-auctex>
 MIRROR: <https://mirror.ctan.org/obsolete/support/win32-emacs-auctex>
- Kotz, David and Daniel Gildea. *The bibtools package. Bib management tools.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/bibtools>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/bibtools>
- Koutavas, Vasileios. *The totcount package. Find the last value of a counter.* 2026-03-15. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/totcount>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/totcount>
- Koyanagi, Fumio. *The ecnuthesis package. Thesis Template for East China Normal University (ECNU).* 2026-04-27. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ecnuthesis>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/ecnuthesis>
- Kozlovský, Jiří. *The pdftex-quiet package. A bash wrapper for pdfTeX limiting its output to relevant errors.* 2026-03-18. Version 1.1.0. LICENSE: gpl3
 URL: <https://ctan.org/pkg/pdftex-quiet>
 MIRROR: <https://mirror.ctan.org/support/pdftex-quiet>
- Krajewski, Markus. *The Synapsen package. Reference management tool for BibTeX.* 2026-03-18. Version 3.0. LICENSE: shareware
 URL: <https://ctan.org/pkg/synapsen>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utis/Synapsen>
- Krajník, Petr. *The parstat package. A Paragraph statistic package for OpTeX.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This is a package for the format that counts glyphs and spaces on paragraph lines. From these numbers a statistic is made, which is printed into the logfile.
 URL: <https://ctan.org/pkg/parstat>
 MIRROR: <https://mirror.ctan.org/macros/luatex/optex/parstat>
- Krämer, Martin. *The cptex package. Use different code pages for T_EX input.* 2026-03-18. Version 1.1. LICENSE: shareware
 URL: <https://ctan.org/pkg/cptex>
 MIRROR: <https://mirror.ctan.org/macros/generic/cptex>

- Kraml, Willibald and James Kilfiger. *The vicentino package. Vicentino fonts*. 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/vicentino>
 MIRROR: <https://mirror.ctan.org/fonts/vicentino>
- Kramm, Sebastien. *The chordbars package. Print chord grids for pop/jazz tunes*. 2026-03-18. Version 1.3.2. LICENSE: lppl1.3c. This -based music-related package is targeted at pop/jazz guitar/bass/piano musicians. They usually need only the chords and the song structure. This package produces rectangular song patterns with “one square per bar”, with the chord shown inside the square. It also handles the song structure by showing the bar count and the repetitions of the patterns.
 URL: <https://ctan.org/pkg/chordbars>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/chordbars>
- Krause, Dirk. *The bmeps package. Converter from PNG/JPEG/Tgb81AIFF/NetPBM to EPS*. 2026-03-18. LICENSE: other-free. This package has been superseded by , but is still distributed as part of the bundle, which is however no longer hosted on CTAN.
 URL: <https://ctan.org/pkg/bmeps>
- *The bmpp package. Convert bitmap files to PS/EPS/PDF*. 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/bmpp>
 - *The dktools package. Tools and libraries by Dirk Krause*. 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/dktools>
 - *The fig2lat package. Convert .fig files to vector graphics*. 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/fig2lat>
 - *The fig2vect package. Yet another Fig to vector converter*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/fig2vect>
 - *The pdf-forms-tutorial package. Tutorial on creating PDF forms using pdfLaTeX*. 2026-03-18. Version 0.9.5. LICENSE: fdl. This package contains a tutorial and examples showing how to create PDF forms using with the and packages.
 URL: <https://ctan.org/pkg/pdf-forms-tutorial>
 MIRROR: <https://mirror.ctan.org/info/pdf-forms-tutorial>
 - *The png2pdf package. PNG to PDF converter*. 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/png2pdf>
- Kreher, Donald L. *The pseudocode package. LaTeX environment for specifying algorithms in a natural way*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/pseudocode>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pseudocode>
- Kremers, Joost. *The ebib package. BibTeX database manager for GNU Emacs*. 2026-03-18. Version 1.8.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/ebib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utlis/ebib>
- Kreutzer, Michiel. *The LEIletter package. A letter class for Leiden University*. 2026-03-18. Version 1.3. LICENSE: lppl1.3c,cc-by-sa-3
 URL: <https://ctan.org/pkg/leiletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/leiletter>
- Krieg, Christian. *The OSDA package. Commands for Proceedings of the Workshop on Open-Source Design Automation*. 2026-03-18. Version 1.4.0. LICENSE: lppl1.3,other-nonfree. This package automatically places a copyright notice as an un-numbered footnote on the title page of a document that calls , indicating the information on the workshop where the paper was presented, along with additional information on the host conference, the license under which the document is published, and a link to the corresponding web page of the paper. The generated copyright notice contains a logo of the workshop, and a QR code that points to the paper’s web page (to lead to further material). For cases when the copyright notice is not automatically set in the title page’s footnote, the copyright notice can be set manually as well.
 URL: <https://ctan.org/pkg/osda>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/osda>
- Krishnamurthy, Venkat and Michael DeCorte. *The res package. A resumé class*. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/res>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/resume/res.cls>
- Krommes, John A. *The fweb package. A literate programming tool working with \LaTeX* . 2026-03-18. Version 1.62. LICENSE: gpl. FWEB is based on an early version (0.5) of Silvio Levy’s . The ‘F’ stands for Fortran (which motivated the initial development), but FWEB now supports multiple-language programming in C, C++, Fortran, Ratfor, and \TeX .

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MIRROR: <https://mirror.ctan.org/web/fweb>
- Kroonenberg, Siep. *The epspdf package. Converter for PostScript, EPS and PDF.* 2026-03-18. Version 0.6.5.2. LICENSE: gpl2. is a GUI ps/eps/pdf converter. , its command-line backend, can be used by itself. Options include grayscaling, cropping margins and single-page selection. Some conversion options are made possible by converting in multiple steps.
URL: <https://ctan.org/pkg/epspdf>
MIRROR: <https://mirror.ctan.org/support/epspdf>
- *The epspdf-extra package. Platform-specific extras for epspdf.* 2026-03-18. Version 0.6.0. LICENSE: gpl. The bundle provides support for on Windows platforms.
URL: <https://ctan.org/pkg/epspdf-extra>
MIRROR: <https://mirror.ctan.org/obsolete/support/epspdf-extra>
 - *The epspdf-setup package. with GUI installer.* 2026-04-26. Version 0.6.5. LICENSE: other-free. epspdf-setup is a Windows installer for and . It replaces the epspdf from the plain package with a version which runs out of the box on Windows, as long as there is a \TeX installation. On other platforms, the plain epspdf package should suffice.
URL: <https://ctan.org/pkg/epspdf-setup>
MIRROR: <https://mirror.ctan.org/obsolete/support/epspdf-setup>
 - *The latexcourse-rug package. A \LaTeX course book.* 2026-03-18. Version 1.1. LICENSE: other-free
URL: <https://ctan.org/pkg/latexcourse-rug>
MIRROR: <https://mirror.ctan.org/info/latexcourse-rug>
 - *The tlaunch package. A Windows GUI to run a networked \TeX Live as if installed locally.* 2026-03-18. Version 0.5.3. LICENSE: gpl3+
URL: <https://ctan.org/pkg/tlaunch>
MIRROR: <https://mirror.ctan.org/obsolete/support/tlaunch>
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URL: <https://ctan.org/pkg/churchslavonic>
MIRROR: <https://mirror.ctan.org/language/churchslavonic>
- Kroutikov, Mike and Aleksandr Andreev. *The fonts-churchslavonic package. Fonts for typesetting in Church Slavonic language.* 2026-03-18. Version 2.3. LICENSE: ofl
URL: <https://ctan.org/pkg/fonts-churchslavonic>
MIRROR: <https://mirror.ctan.org/fonts/fonts-churchslavonic>
- Kruchinin, Stanislav. *The disser package. Class and templates for typesetting dissertations in Russian.* 2026-03-18. Version 1.5.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/disser>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/disser>
- Krüger, Marcel. *The aligned-overset package. Fix alignment at \overset or \underset.* 2026-03-18. Version 0.1.0. LICENSE: lppl1.3c. This package allows the base character of or to be used as the alignment position for the aligned math environments.
URL: <https://ctan.org/pkg/aligned-overset>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aligned-overset>
- *The fontawesome5 package. Font Awesome 5 with \LaTeX support.* 2026-03-18. Version 5.15.4. LICENSE: ofl,lppl1.3c. This package provides \LaTeX support for the included “Font Awesome 5 Free” icon set. These icons were designed by and released under the SIL OFL 1.1 license. The commercial “Pro” version is also supported, if it is installed and \XeTeX or \LuaTeX is used.
URL: <https://ctan.org/pkg/fontawesome5>
MIRROR: <https://mirror.ctan.org/fonts/fontawesome5>
 - *The hyperbar package. Add interactive Barcode fields to PDF forms.* 2026-03-15. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hyperbar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyperbar>
 - *The inputnormalization package. Wrapper for \XeTeX ’s and \LuaTeX ’s input normalization.* 2026-03-18. Version 0.2. LICENSE: lppl1.3. This package provides a cross engine interface to normalizing input before it’s read by \TeX . It is based on \XeTeX ’s primitive and for \LuaTeX .
URL: <https://ctan.org/pkg/inputnormalization>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/generic/inputnormalization>
- Krüger, Marcel. *The intopdf package. Embed non-PDF files into PDF with hyperlink.* 2026-03-18. Version 0.4.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/intopdf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/intopdf>

- *The Lua-UL package. Underlining for LuaLaTeX.* 2026-03-18. Version 0.2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/lua-ul>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-ul>
- *The lua-uni-algos package. Unicode algorithms for LuaTeX.* 2026-03-18. Version 0.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/lua-uni-algos>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lua-uni-algos>
- *The lua-unicode-math package. OpenType Math font support for LuaLaTeX.* 2026-03-25. Version 0.8. LICENSE: lppl1.3c. A faster and more compatible package to support using OpenType fonts in LuaLaTeX as an alternative for .
 URL: <https://ctan.org/pkg/lua-unicode-math>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/lua-unicode-math>
- *The luamathalign package. More flexible alignment in amsmath environments.* 2026-03-18. Version 0.3. LICENSE: lppl1.3c. Allow aligning mathematical expressions on points where directly using is not possible, especially in nested macros or environments.
 URL: <https://ctan.org/pkg/luamathalign>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luamathalign>
- *The LuaMML package. Automatically generate MathML from LuaLaTeX math mode material.* 2026-03-18. Version 0.8.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/luamml>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luamml>
- *The luapstricks package. A PSTricks backend for LuaLaTeX.* 2026-03-18. Version 0.11. LICENSE: lppl1.3. This package enables the use of directly in LuaLaTeX documents, without invoking external programmes, by implementing a PostScript interpreter in Lua. Therefore it does not require shell escape to be enabled or special environments, and instead allows PSTricks to be used exactly like in based documents.
 URL: <https://ctan.org/pkg/luapstricks>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/luapstricks>
- *The show-pdf-tags package. Extract PDF tags from tagged PDF files.* 2026-03-18. Version 1.5. LICENSE: mit
 URL: <https://ctan.org/pkg/show-pdf-tags>
 MIRROR: <https://mirror.ctan.org/support/show-pdf-tags>
- Kruljac, Gabriele. *The autotab package. Generating tabulars from input data.* 2026-03-18. Version 1.0. LICENSE: noinfo. The package defines a command which prompts the user for the name of a file of data. The commands one numeric argument <> specifies the number of fields to appear in the table being generated; the package reads <> lines at a time from the data file, and creates one tabular line from each such set.
 URL: <https://ctan.org/pkg/autotab>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/autotab>
- Krumeich, Alexander. *The biber-linux-aarch64 package. Biber binaries for Linux_aarch64.* 2026-03-18. Version 2.21. LICENSE: artistic2. These are binaries for the linux-aarch64 platform. See for documentation, sources, and all else.
 URL: <https://ctan.org/pkg/biber-linux-aarch64>
 MIRROR: <https://mirror.ctan.org/biblio/biber/biber-linux-aarch64>
- Kryukov, Alexey. *The antomega package. Alternative language support for Omega/Lambda.* 2026-03-18. Version 0.8. LICENSE: lppl. A language support package for /Lambda. This replaces the original package for use with Lambda, and provides extra facilities (including -like language switching, which eases porting of L^AT_EX documents to Lambda).
 URL: <https://ctan.org/pkg/antomega>
 MIRROR: <https://mirror.ctan.org/obsolete/systems/omega/contrib/antomega>
- *The cm-lgc package. Type 1 CM-based fonts for Latin, Greek and Cyrillic.* 2026-03-18. Version 0.5. LICENSE: gpl
 URL: <https://ctan.org/pkg/cm-lgc>
 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/cm-lgc>
- *The grkfinst package. Install Greek Type 1 fonts.* 2026-03-18. Version 0.3.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/grkfinst>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/fontinst-contrib/grkfinst>
- *The ofntinst package. Install Type 1 for use with Omega.* 2026-03-18. Version 0.2.2. LICENSE: lppl. This is a plug-in for , which takes several Type 1 fonts and merges them into one large (Unicode) virtual font for use with Omega.
 URL: <https://ctan.org/pkg/ofntinst>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/fontinst-contrib/ofntinst>
- Kryukov, Alexey and Christian Justen. *The psgreek package. LaTeX support for Greek Type 1 fonts.* 2026-03-18. Version 0.6. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/psgreek>
 MIRROR: <https://mirror.ctan.org/fonts/greek/psgreek>

- Kryukov, Alexey, Nikola Lečić, Robert Alessi, Bob Tennent, and Antonis Tsolomitis. *The OldStandard package. OldStandard fonts with L^AT_EX support*. 2026-04-30. Version 2.7a. LICENSE: ofl,gfl,lppl,fdl
 URL: <https://ctan.org/pkg/oldstandard>
 MIRROR: <https://mirror.ctan.org/fonts/oldstandard>
- Kubica, Marek. *The texments package. Using the Pygments highlighter in L^AT_EX*. 2026-03-18. Version 0.2.0. LICENSE: lppl. A package which allows to use the Pygments highlighter inside L^AT_EX documents. supports syntax colouring of over 50 types of files, and ships with multiple colour schemes.
 URL: <https://ctan.org/pkg/texments>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texments>
- Kuhlmann, Marco. *The fmp package. Include Functional MetaPost in L^AT_EX*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/fmp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fmp>
- Kuhlmann, Vincent. *The highlightlatex package. Syntax highlighting for L^AT_EX*. 2026-03-18. LICENSE: mit. This package provides extensive colored syntax highlighting for L^AT_EX. For this purpose it builds on the generic package.
 URL: <https://ctan.org/pkg/highlightlatex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/highlightlatex>
- Kuhlmann, Volker. *The dvipsconfig package. Collection of dvips PostScript headers*. 2026-03-18. Version 1.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/dvipsconfig>
 MIRROR: <https://mirror.ctan.org/dviware/dvipsconfig>
- *The ieeepes package. IEEE Power Engineering Society Transactions*. 2026-03-18. Version 4.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/ieeepes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ieeepes>
 - *The lhelp package. Miscellaneous helper packages*. 2026-03-18. Version 2.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/lhelp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lhelp>
 - *The listbib package. Lists contents of BibTeX files*. 2026-03-18. Version 2.2. LICENSE: gpl. Generates listings of bibliographic data bases in format — for example for archival purposes. Included is a listbib.bst which is better suited for this purpose than the standard styles.
 URL: <https://ctan.org/pkg/listbib>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listbib>
 - *The makefonts package. Shell scripts to generate bitmaps from Metafont sources*. 2026-03-18. Version 2.0. LICENSE: pd
 URL: <https://ctan.org/pkg/makefonts>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/makefonts>
 - *The photo package. A float environment for photographs*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/photo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/photo>
 - *The savefnmark package. Save name of the footnote mark for reuse*. 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/savefnmark>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/savefnmark>
 - *The vmargin package. Set various page dimensions*. 2026-03-18. Version 2.5. LICENSE: lppl. Provides a macro to set various margins as well as dimensions for header/footer and page dimensions. Most common paper sizes, paper orientation, disabling of headers and footers, and two sided printing are supported. The vmargin package does not rely on other packages and was designed with speed and size in mind. Its user interface might not be very fancy, but it's fast, small, and gets the job done. If you are looking for something more elaborate try the package.
 URL: <https://ctan.org/pkg/vmargin>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vmargin>
 - *The vpage package. Set page sizes*. 2026-03-18. LICENSE: lppl. Set page sizes for many different pages. This package is now superseded by .
 URL: <https://ctan.org/pkg/vpage>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/misc/vpage.sty>
- Kuhlmann, Volker and Matthew Hebley. *The listing package. Produce formatted program listings*. 2026-03-18. Version 1.2. LICENSE: lppl. The listing environment is provided and is similar to figure and table, although it is not a floating environment. Includes support for , , and introduces , , . It produces a file. It does not change (unless the option is used), so packages that change the layout of still work.
 URL: <https://ctan.org/pkg/listing>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listing>

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 URL: <https://ctan.org/pkg/interactiveworkbook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/interactiveworkbook>
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 URL: <https://ctan.org/pkg/ascelike>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ascelike>
- Kuhn, Tobias. *The bchart package. Draw simple bar charts in L^AT_EX*. 2026-03-18. Version 0.1.3. LICENSE: mit
 URL: <https://ctan.org/pkg/bchart>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bchart>
- Kühn, Wolfgang. *The iTe package. Interactive T_EX editor*. 2026-03-18. LICENSE: gpl2
 URL: <https://ctan.org/pkg/ite>
 MIRROR: <https://mirror.ctan.org/support/ite>
- Kuhnert, Sebastian. *The apptools package. Tools for customising appendices*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package provides an command to add code to a hook that is executed when is called by the user. Additionally, a T_EX conditional and a L^AT_EX-style conditional are provided to check if has already been called.
 URL: <https://ctan.org/pkg/apptools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/apptools>
- *The bibleref-parse package. Specify Bible passages in human-readable format*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The package parses Bible passages that are given in human readable format. It accepts a wide variety of formats. This allows for a simpler and more convenient interface to the functionality of the package.
 URL: <https://ctan.org/pkg/bibleref-parse>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibleref-parse>
- Kuiken, Gerard. *The ushyph package. US hyphenation patterns*. 2026-05-16. LICENSE: other-free
 URL: <https://ctan.org/pkg/ushyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/ushyph>
- Kuipers, Tobias. *The harpoon package. Extra harpoons, using the graphics package*. 2026-03-18. Version 1.0. LICENSE: pd
 URL: <https://ctan.org/pkg/harpoon>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/harpoon>
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 URL: <https://ctan.org/pkg/exam-lite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exam-lite>
- *The jourcl package. Cover letter for journal submissions*. 2026-03-18. LICENSE: cc-by-sa-4
 URL: <https://ctan.org/pkg/jourcl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jourcl>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jourrr>
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 URL: <https://ctan.org/pkg/thesis-gwu>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thesis-gwu>
- Kumar, Anagha. *The gradstudentresume package. A generic template for graduate student resumes*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gradstudentresume>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gradstudentresume>
- *The medstarbeamer package. Beamer document class for MedStar Health Research Institute*. 2026-05-16. LICENSE: lppl1.3. This is a beamer template for MedStar Health presentations. It includes sample presentations using both files and files. The document class is obviously compatible with both. The advantage of the file is that it can be used with knitr such that you can weave your R code with your presentation.
 URL: <https://ctan.org/pkg/medstarbeamer>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/medstarbeamer>
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 URL: <https://ctan.org/pkg/mfwl>
 MIRROR: <https://mirror.ctan.org/info/MFwL>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hindawi-latex-template>
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URL: <https://ctan.org/pkg/blackboard>
MIRROR: <https://mirror.ctan.org/info/symbols/blackboard>
- *The doublestroke package. Typeset mathematical double stroke symbols*. 2026-03-18. Version 1.111. LICENSE: other-free
URL: <https://ctan.org/pkg/doublestroke>
MIRROR: <https://mirror.ctan.org/fonts/doublestroke>
 - *The morehelp package. Improve \LaTeX error messages*. 2026-03-18. Version 0.1alpha. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/morehelp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/morehelp>
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MIRROR: <https://mirror.ctan.org/fonts/okuda>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jkthesis>
- Kurz, Vladislav and Daniel Taupin. *The t1-fraktur package. A pair of fraktur font families in T1 encoding*. 2026-05-19. LICENSE: noinfo
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- Kusakabe, Yukoh. *The asternote package. Annotation symbols enclosed in square brackets and marked with an asterisk*. 2026-03-18. Version 1.1. LICENSE: mit
URL: <https://ctan.org/pkg/asternote>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/asternote>
- *The hideanswer package. Generate documents with and without answers by toggling a switch*. 2026-03-15. Version 1.2. LICENSE: mit
URL: <https://ctan.org/pkg/hideanswer>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hideanswer>
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URL: <https://ctan.org/pkg/inlinelabel>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inlinelabel>
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URL: <https://ctan.org/pkg/jpneduenumerate>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jpneduenumerate>
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URL: <https://ctan.org/pkg/jpnedumathsymbols>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jpnedumathsymbols>
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URL: <https://ctan.org/pkg/mathematica>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/Mathematica3.0>
- Küster, Frank. *The alnumsec package. Alphanumeric section numbering*. 2026-03-18. Version 0.03. LICENSE: lppl. This package allows you to use alphanumeric section numbering, for instance “A. Introduction ... III. International Law”. Its output is similar to , but you can use the standard \LaTeX sectioning commands, so that it is possible to switch numbering schemes easily. Greek letters, double letters (bb) and different delimiters around them are supported.
URL: <https://ctan.org/pkg/alnumsec>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/alnumsec>
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URL: <https://ctan.org/pkg/labbook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/labbook>
- Küster, Frank. *The volumes package. Typeset only parts of a document, with complete indexes etc*. 2026-03-18. Version 1.0. LICENSE: lppl
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/volumes>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jpsj>
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URL: <https://ctan.org/pkg/midi2tex>
MIRROR: <https://mirror.ctan.org/support/midi2tex>
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URL: <https://ctan.org/pkg/basiclatex-ru>
MIRROR: <https://mirror.ctan.org/info/russian/basiclatex-ru>
- *The chemformula-ru package. Using the chemformula package with babel-russian settings*. 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/chemformula-ru>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemformula-ru>
 - *The xstix2 package. Extended support for STIXTwo fonts*. 2026-03-18. Version 2026/03/01. LICENSE: lppl1.3c. Using resources of the package, the xstix2 package adjusts letter widths of the STIXTwo fonts and makes all the fonts in this collection available.
URL: <https://ctan.org/pkg/xstix2>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/xstix2>
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URL: <https://ctan.org/pkg/arsenal-math>
MIRROR: <https://mirror.ctan.org/fonts/arsenal-math>
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URL: <https://ctan.org/pkg/aucklandthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aucklandthesis>
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URL: <https://ctan.org/pkg/eepic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eepic>
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URL: <https://ctan.org/pkg/chicago-annotate>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chicago-annotate>
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URL: <https://ctan.org/pkg/blue>
MIRROR: <https://mirror.ctan.org/obsolete/macros/blu>
- *The bridge package. Typesetting bridge diagrams*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/bridge>
MIRROR: <https://mirror.ctan.org/info/laan/bridge>
 - *The bridge-pln package. Plain T_EX macros for writing about bridge*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/bridge-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/bridge>
 - *The btable package. Bordered tables*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/btable>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/btable>
 - *The crw package. Crossword macros for Plain T_EX*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/crw>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/crw>
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URL: <https://ctan.org/pkg/laansort>
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URL: <https://ctan.org/pkg/pwt>
MIRROR: <https://mirror.ctan.org/info/laan/pwt>

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URL: <https://ctan.org/pkg/vrb>
MIRROR: <https://mirror.ctan.org/macros/generic/vrb>
- Labbé, Julien. *The altsubsup package*. Subscripts and superscripts with square brackets. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/altsubsup>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/altsubsup>
- *The bracealign package*. Align braces under and over math expressions. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. A \TeX package to align braces under and over math expressions. A new environment called is provided, inside which braces and brackets drawn with the commands , , , or are vertically aligned. The package also allows adding support for new commands.
URL: <https://ctan.org/pkg/bracealign>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bracealign>
- *The overarrows package*. Custom extensible arrows over math expressions. 2026-03-18. Version 1.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/overarrows>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/overarrows>
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URL: <https://ctan.org/pkg/texlogfilter>
MIRROR: <https://mirror.ctan.org/support/texlogfilter>
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URL: <https://ctan.org/pkg/nnext>
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URL: <https://ctan.org/pkg/psrip>
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URL: <https://ctan.org/pkg/cora-macs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cora-macs>
- LAGALLY, Klaus. *The arabtex package*. Macros and fonts for typesetting Arabic. 2026-03-15. Version 3.17. LICENSE: lppl
URL: <https://ctan.org/pkg/arabtex>
MIRROR: <https://mirror.ctan.org/language/arabic/arabtex>
- Lago, Nelson. *The froufrou package*. Fancy section separators. 2026-04-25. Version 1.4.0. LICENSE: lppl1.3c. This package provides fancy separators, which are visual cues that indicate a change of subject or without actually starting a new chapter or section.
URL: <https://ctan.org/pkg/froufrou>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/froufrou>
- *The pbalance package*. Balance last page in two-column mode. 2026-03-18. Version 1.4.0. LICENSE: lppl1.3c. This package balances the columns on the last page of a two-column document. If the page is “simple” (no footnotes, floats, or marginpars), is uses the package; otherwise, it uses to make the left column shorter, balancing the columns.
URL: <https://ctan.org/pkg/pbalance>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pbalance>
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URL: <https://ctan.org/pkg/texlogsieve>
MIRROR: <https://mirror.ctan.org/support/texlogsieve>
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URL: <https://ctan.org/pkg/scalebar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scalebar>

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URL: <https://ctan.org/pkg/arabi-add>
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URL: <https://ctan.org/pkg/quickreaction>
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URL: <https://ctan.org/pkg/latex-refsheet>
MIRROR: <https://mirror.ctan.org/info/latex-refsheet>
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URL: <https://ctan.org/pkg/acmproc>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/acmproc.sty>
- *The latex-errata package. Errata for the L^AT_EX Manual*. 2026-03-18. LICENSE: noinfo. These are all the errors and omissions to the manual, , second edition, published by Addison-Wesley, reported as of 18 Jan 2006.
URL: <https://ctan.org/pkg/latex-errata>
MIRROR: <https://mirror.ctan.org/macros/latex/base>
 - *The latex209 package. Old, unsupported, L^AT_EX*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/latex209>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/distrib>
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URL: <https://ctan.org/pkg/acmtrans>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/acmtrans>
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URL: <https://ctan.org/pkg/alltt>
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 URL: <https://ctan.org/pkg/xtem>
 MIRROR: https://mirror.ctan.org/support/xtem_texmenu
- Lanchares, Ernesto. *The clojure-pamphlet package. A simple literate programming tool based on clojure's pamphlet system.* 2026-03-18. Version 1.3. LICENSE: gpl3+. The Clojure pamphlet system is a system based on the Clojure literate system. In the Clojure's pamphlet system you have your main \LaTeX file, which can be compiled regularly. This file contains documentation and source code (just like in other forms of literate programming). These code snippets are wrapped in the environment, hence they can be recognized by the in order to extract them. Chunks can be included inside each other by the command (which will be typeset accordingly). Finally, the \LaTeX file will be run through the to get the desired chunk of code.
 URL: <https://ctan.org/pkg/clojure-pamphlet>
 MIRROR: <https://mirror.ctan.org/web/clojure-pamphlet>
- Landy, Michael S. *The mslapa package. Michael Landy's APA citation style.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/mslapa>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mslapa>
- Lang, Russell. *The epstool package. Manipulate Encapsulated PostScript (EPS).* 2026-03-18. Version 5.0. LICENSE: nosell
 URL: <https://ctan.org/pkg/epstool>
- *The gsview package. View PostScript under MS-Windows or OS/2.* 2026-03-18. Version 5.0. LICENSE: nosell
 URL: <https://ctan.org/pkg/gsview>
- *The pfm2afm package. Convert PFM files to AFM, and vice versa.* 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/pfm2afm>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/pfm2afm>
- Lange, Holger. *The footnotebackref package. Back-references from footnotes.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/footnotebackref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footnotebackref>
- Lange, Stefan. *The gu package. Typeset crystallographic group-subgroup-schemes.* 2026-03-18. LICENSE: lppl. The package simplifies typesetting of simple crystallographic group-subgroup-schemes in the Bärnighausen formalism. It defines a new environment , wherein all elements of the scheme are defined. Afterwards all necessary dimensions are calculated and the scheme is drawn. Currently two steps of symmetry reduction are supported.
 URL: <https://ctan.org/pkg/gu>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gu>
- Langmyhr, Dag. *The elbioimp package. A \LaTeX document class for the Journal of Electrical Bioimpedance.* 2026-03-18. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/elbioimp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elbioimp>
- *The norbib package. Norwegian bibliography styles.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/norbib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/norbib>
- *The startex package. An XML-inspired format for student use.* 2026-03-18. Version 1.04. LICENSE: pd
 URL: <https://ctan.org/pkg/startex>
 MIRROR: <https://mirror.ctan.org/macros/plain/formats/startex>
- Langner, Ricardo. *The cleanthesis package. A clean \LaTeX style for thesis documents.* 2026-03-18. Version 0.4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/cleanthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cleanthesis>
- Laouidji, Walid. *The sexam package. Package for typesetting arabic exam scripts.* 2026-03-18. Version 1. LICENSE: lppl1.3. The package provides a modified version of the package made compatible with \LaTeX /polyglossia to typesetting arabic exams.
 URL: <https://ctan.org/pkg/sexam>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/sexam>
- Lapko, Olga. *The floatrow package. Modifying the layout of floats.* 2026-03-18. Version 0.3b. LICENSE: lppl. The floatrow package provides many ways to customize layouts of floating environments and has code to cooperate with the 3.x package. The package offers mechanisms to put floats side by side, and to put the caption beside its float. The floatrow settings could be expanded to

- the floats created by packages `floatrow`, `floatrow`, (in the case of rows of subfloats), and `floatrow`.
- URL: <https://ctan.org/pkg/floatrow>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/floatrow>
- *The makecell package. Tabular column heads and multilined cells.* 2026-03-18. Version 0.1e. LICENSE: lppl
URL: <https://ctan.org/pkg/makecell>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makecell>
 - *The tablists package. Tabulated lists of short items.* 2026-03-18. Version 0.0e. LICENSE: lppl. This package offers environments and commands for one-level and two-level lists of short items (e.g., exercises in textbooks). The environments support optional arguments of item numbering similar to the `list` or `listings` packages.
URL: <https://ctan.org/pkg/tablists>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tablists>
- Larchey, Dominique, Denis B. Roegel, and Christian Rossi. *The TFMpktest package. Check and correct checksums of TFM and PK files.* 2026-03-18. Version 0.1. LICENSE: lppl. TFMpktest checks font checksums. It can delete a PK font whose checksum does not match that of the corresponding TFM, then regenerate using `tfmpktest`; similarly it can delete and recreate TFM files.
URL: <https://ctan.org/pkg/tfmpktest>
MIRROR: <https://mirror.ctan.org/fonts/utilities/tfmpktest>
- Larsson, Carl Martin Henrik. *The comment_io package. A Python script to comment and uncomment lines.* 2026-03-18. Version 1.1. LICENSE: gpl3
URL: https://ctan.org/pkg/comment_io
MIRROR: https://mirror.ctan.org/support/comment_io
- Larsson, Jan-Åke. *The dvipng package. A fast DVI to PNG/GIF converter.* 2026-03-18. Version 1.18. LICENSE: lgpl3
URL: <https://ctan.org/pkg/dvipng>
MIRROR: <https://mirror.ctan.org/dviware/dvipng>
- Larsson, Johan. *The moloch package. Beamer theme based on Metropolis.* 2026-03-18. Version 2.2.0. LICENSE: cc-by-sa-4. Moloch is a clean and simple beamer theme. It is a fork of the theme, but has a more minimalistic and slightly less opinionated design.
URL: <https://ctan.org/pkg/moloch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/moloch>
- Lasgouttes, Jean-Marc. *The simplecv package. A simple class for writing curricula vitae.* 2026-03-18. Version 1.6a. LICENSE: lppl. A derivative of the class available to users (renamed to avoid the existing package).
URL: <https://ctan.org/pkg/simplecv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simplecv>
- Lasis, Andris and Javier Bezoz López. *The babel-latvian package. Babel support for Latvian.* 2026-03-18. Version 2.0c. LICENSE: lppl1.3. The package provides the language definition file for support of Latvian in `babel`.
URL: <https://ctan.org/pkg/babel-latvian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/latvian>
- Lasou, Pierre and Vincent Goulet. *The ulthese package. Thesis class and templates for Université Laval.* 2026-03-18. Version 7.0. LICENSE: lppl1.3c. The package provides a class based on `lualatex` to prepare theses and memoirs compliant with the presentation rules set forth by the Faculty of Graduate Studies of Université Laval, Québec, Canada. The class also comes with an extensive set of templates for the various types of theses and memoirs offered at Laval. Please note that the documentation for the class and the comments in the templates are all written in French, the language of the target audience.
URL: <https://ctan.org/pkg/ulthese>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ulthese>
- Lassaline, Jason V. *The ryethesis package. Class for Ryerson University Graduate School requirements.* 2026-03-18. Version 1.36. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ryethesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ryethesis>
- Laube, Simon Michael. *The etdipa package. Simple, lightweight template for scientific documents.* 2026-03-18. Version 2.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/etdipa>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/etdipa>
- Laube, Simon Michael. *The shdoc package. Float environment to document the shell commands of a terminal session.* 2026-03-18. Version 2.1b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/shdoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shdoc>

- Laurens, Jérôme. *The pdfsync package. Provide links between source and PDF*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/pdfsync>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfsync>
- *The syntex-parser package. SyncTeX output file parser*. 2026-03-18. Version 1.21. LICENSE: other-free
 URL: <https://ctan.org/pkg/syntex-parser>
 MIRROR: <https://mirror.ctan.org/support/syntex-parser>
- Laus, Luís Paulo. *The tikz-karnaugh package. Typeset Karnaugh maps using TikZ*. 2026-03-18. Version 1.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/tikz-karnaugh>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-karnaugh>
- *The tikz-ladder package. Draw ladder diagrams using TikZ*. 2026-03-15. Version 1.3. LICENSE: lppl1. The package contains a collection of symbols for typesetting ladder diagrams (PLC program) in agreement with the international standard IEC-61131-3/2013. It includes blocks (for representing functions and function blocks) besides contacts and coils. It extends the circuit library of and allows you to draw a ladder diagram in the same way as you would draw any other circuit.
 URL: <https://ctan.org/pkg/tikz-ladder>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-ladder>
 - *The tikz-relay package. TikZ library for typesetting electrical diagrams*. 2026-03-15. Version 1.3. LICENSE: lppl1
 URL: <https://ctan.org/pkg/tikz-relay>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-relay>
 - *The tikz-sfc package. Symbols collection for typesetting Sequential Function Chart (SFC) diagrams (PLC programs)*. 2026-03-15. Version 1.0.1. LICENSE: lppl1
 URL: <https://ctan.org/pkg/tikz-sfc>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-sfc>
- Lausdahl, Kenneth. *The vdmlisting package. Typesetting VDM in ASCII syntax*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The package is an extension for the package that provides a source code printer for \LaTeX . This package defines new language definitions and listing environments for the three language dialects of the Vienna Development Method: VDM-SL, VDM-PP and VDM-RT. If one wants to typeset VDM with a mathematical syntax instead of the ASCII syntax used here one should use the package instead
 URL: <https://ctan.org/pkg/vdmlisting>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vdmlisting>
- Lauwers, Fred. *The dropcaps package. Use dropped capitals to start a paragraph*. 2026-03-18. Version 0.30. LICENSE: nosell. While this package still works as originally intended (as far as it goes), the more sophisticated package is recommended for the job, nowadays.
 URL: <https://ctan.org/pkg/dropcaps>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/dropcaps>
- Lavagnino, John and Dominik Wujastyk. *The edmac package. Typeset critical editions*. 2026-03-18. Version 3.17. LICENSE: gpl2
 URL: <https://ctan.org/pkg/edmac>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/edmac>
- Law, Simon. *The pbox package. A variable-width \parbox command*. 2026-03-18. Version 1.2. LICENSE: gpl2
 URL: <https://ctan.org/pkg/pbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pbox>
- Law, Simon, Andreas Tille, and Sebastian Tannert. *The circ package. Macros for typesetting circuit diagrams*. 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/circ>
 MIRROR: <https://mirror.ctan.org/macros/generic/diagrams/circ>
- Lawrence, Scott. *The vgrid package. Overlay a grid on the printed page*. 2026-03-18. Version 0.1. LICENSE: lppl1.3. The package overlays a grid (whose spacing is , which offers guidelines for considering the “rhythm” of the document on the page.
 URL: <https://ctan.org/pkg/vgrid>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vgrid>
- Leangsuksun, Chokchai. *The mctex package. Convert VAXIMA output to (La)TeX code*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mctex>
 MIRROR: <https://mirror.ctan.org/support/mctex>
- Leclaire, Maurice. *The marginfit package. Improved margin notes*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/marginfit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/marginfit>
- *The minidocument package. Creates miniature documents inside other \LaTeX documents*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/minidocument>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/minidocument>

- Ledger, Buddy and Herbert Voß. *The pst-fit package. Macros for curve fitting*. 2026-03-18. Version 0.03. LICENSE: lppl. The package uses to fit curves to:
 URL: <https://ctan.org/pkg/pst-fit>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fit>
- Lee, Greg. *The gl-tree package. Linguistic trees with a preprocessor*. 2026-03-18. Version 1.1. LICENSE: pd
 URL: <https://ctan.org/pkg/gl-tree>
 MIRROR: <https://mirror.ctan.org/graphics/tree>
- Lee, Jay. *The simplebnf package. A simple package to format Backus-Naur form (BNF)*. 2026-05-19. Version 1.1.0. LICENSE: mit
 URL: <https://ctan.org/pkg/simplebnf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simplebnf>
- Lee, John J. *The isi2bibtex package. Converter for ISI to BibTeX*. 2026-03-18. Version 0.33. LICENSE: gpl
 URL: <https://ctan.org/pkg/isi2bibtex>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/isi2bibtex>
- Lee, Kihwang. *The kotex-plain package. Macros for typesetting Korean under Plain T_EX*. 2026-03-18. Version 3.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/kotex-plain>
 MIRROR: <https://mirror.ctan.org/language/korean/kotex-plain>
- *The kotex-utf package. Typeset Hangul, coded in UTF-8*. 2026-03-18. Version 3.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/kotex-utf>
 MIRROR: <https://mirror.ctan.org/language/korean/kotex-utf>
 - *The kotex-utils package. Utility scripts and support files for typesetting Korean*. 2026-03-18. Version 2.1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/kotex-utils>
 MIRROR: <https://mirror.ctan.org/language/korean/kotex-utils>
- Lee, Kihwang and Kangsoo Kim. *The kotex-oblivoir package. A L^AT_EX document class for typesetting Korean documents*. 2026-03-18. Version 3.5. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/kotex-oblivoir>
 MIRROR: <https://mirror.ctan.org/language/korean/kotex-oblivoir>
- Lee, Qing. *The wrapstuff package. Wrapping text around stuff*. 2026-04-30. Version 0.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/wrapstuff>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wrapstuff>
- *The xcjk2uni package. Convert CJK characters to Unicode, in pdfTeX*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xcjk2uni>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcjk2uni>
 - *The xpinyin package. Automatically add pinyin to Chinese characters*. 2026-03-18. Version 3.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xpinyin>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xpinyin>
 - *The zhnumber package. Typeset Chinese representations of numbers*. 2026-03-18. Version 3.0. LICENSE: lppl1.3c. The package provides commands to typeset Chinese representations of numbers. The main difference between this package and is that the commands provided are expandable in the ‘proper’ way.
 URL: <https://ctan.org/pkg/zhnumber>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zhnumber>
- Lee, Qing, Leo Liu, Liam Huang, Xiangdong Zeng, Zeping Lee, Yukai Chou, Ruixi Zhang, LingYun Wu, Jiang Jiang, Yue Wang, Yanrui Li, and Zhichu Chen. *The ctex package. LaTeX classes and packages for Chinese typesetting*. 2026-03-18. Version 2.5.10. LICENSE: lppl1.3c. is a collection of macro packages and document classes for L^AT_EX Chinese typesetting.
 URL: <https://ctan.org/pkg/ctex>
 MIRROR: <https://mirror.ctan.org/language/chinese/ctex>
- Lee, Qing, Leo Liu, Wenchang Sun, and Jiang Jiang. *The xecjk package. Support for CJK documents in X_YL^AT_EX*. 2026-03-18. Version 3.9.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xecjk>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xecjk>
- Lee, Robert J. *The arraysort package. Sort arrays (or portions of them)*. 2026-03-18. Version 1.0. LICENSE: lppl1.2. The package provides a mechanism for sorting arrays (or portions of them); the arrays should have been created using the package.
 URL: <https://ctan.org/pkg/arraysort>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/arraysort>
- *The Gamebooklib package. Macros for setting numbered entries in shuffled order*. 2026-03-15. Version 1.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gamebooklib>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gamebooklib>

- *The macroswap package. Swap the definitions of two \LaTeX macros.* 2026-03-18. Version 1.1. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/macroswap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/macroswap>
- *The rjlparschap package. Support for use of \backslash parshape in \LaTeX .* 2026-03-18. Version 1.0. LICENSE: lppl1.2. The package provides macros and environments that relieve the programmer of some of the difficulties of using in \LaTeX macros. It does actually calculate shapes in the way that the package does.
 URL: <https://ctan.org/pkg/rjlparschap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rjlparschap>
- Lee, Zeping. *The citation-style-language package. Bibliography formatting with Citation Style Language.* 2026-03-24. Version 0.9.2. LICENSE: mit,cc0,cc-by-sa-3. The (CSL) is an XML-based language that defines the formats of citations and bibliography. There are currently thousands of styles in CSL including the most widely used APA, Chicago, Vancouver, etc. The citation-style-language package is aimed to provide another reference formatting method for \LaTeX that utilizes the CSL styles. It contains a citation processor implemented in pure Lua () which reads bibliographic metadata and performs sorting and formatting on both citations and bibliography according to the selected CSL style. A \LaTeX package () is provided to communicate with the processor.
 URL: <https://ctan.org/pkg/citation-style-language>
 MIRROR: <https://mirror.ctan.org/biblio/citation-style-language>
- *The gbt7714 package. A BibTeX implementation of China National Standard GB/T 7714.* 2026-05-03. Version 2.2.0. LICENSE: lppl1.3c. The package provides a comprehensive and configurable BibTeX implementation of the Chinese National Standard GB/T7714, . The BibTeX styles included in the package support both numeric and author-year citation systems, and are fully compatible with the package for advanced citation commands and formatting. These styles are designed to automatically detect the language (Chinese or English) of each bibliographic entry and apply the appropriate localization. Additionally, the package exposes a range of configuration options, allowing users to easily adapt the output to the requirements of specific academic journals or institutions.
 URL: <https://ctan.org/pkg/gbt7714>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/gbt7714>
- *The lua-tinyyaml package. A tiny YAML (subset) parser in pure Lua.* 2026-03-18. Version 0.4.4. LICENSE: mit. This package provides a YAML (subset) parser written in pure Lua. It supports a subset of the YAML 1.2 specifications. It is required by several other LuaTeX packages including and .
 URL: <https://ctan.org/pkg/lua-tinyyaml>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lua-tinyyaml>
- Leeman, George B. *The ibmres-tex package. A semi-automated approach to the production of resumes.* 2026-03-18. Version 1.01. LICENSE: other-free
 URL: <https://ctan.org/pkg/ibmres-tex>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/ibmres-tex>
- Leemans, Sander J.J. *The tikz-bpmn package. A TikZ library for creating BPMN models.* 2026-03-18. LICENSE: lppl1.3c. This package provides primitives for drawing Business Process Modelling and Notation (BPMN) models. It includes tasks, subprocesses, events, task markers and gateways. The symbols aim to follow the as closely as possible. Please refer to the documentation for further information.
 URL: <https://ctan.org/pkg/tikz-bpmn>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-bpmn>
- Leeuwen, Marc van. *The cwebx package. A system for Structured Software Documentation in C.* 2026-03-18. Version 3.04. LICENSE: knuth. The CWEBx system is a system for Structured Software Documentation (also known as Literate Programming) in the programming language C. It is a derivative of the system by Sylvio Levy and Donald E. Knuth, who originally conceived the idea of Literate Programming; CWEBx is a compatible extension of CWEB.
 URL: <https://ctan.org/pkg/cwebx>
 MIRROR: https://mirror.ctan.org/web/c_cpp/cwebx
- Leffler, Sam. *The tiff package. The tiff graphics package.* 2026-03-18. Version 3.4. LICENSE: other-free
 URL: <https://ctan.org/pkg/tiff>
 MIRROR: <https://mirror.ctan.org/graphics/tiff>
- Lehman, Philipp. *The fontinstallationguide package. Font installation guide.* 2026-03-15. Version 2.14. LICENSE: fdl
 URL: <https://ctan.org/pkg/fontinstallationguide>
 MIRROR: <https://mirror.ctan.org/info/Type1fonts/fontinstallationguide>
- *The logreq package. Support for automation of the \LaTeX workflow.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/logreq>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/logreq>

- *The ltxdockit package. Documentation support.* 2026-03-18. Version 1.2d. LICENSE: lppl
 URL: <https://ctan.org/pkg/ltxdockit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltxdockit>
- *The ttf2tex package. Use TrueType fonts with TeX.* 2026-03-18. Version 0.7. LICENSE: gpl
 URL: <https://ctan.org/pkg/ttf2tex>
 MIRROR: <https://mirror.ctan.org/obsolete/support/ttf2tex>
- Lehman, Philipp and Philip Kime. *The BibLaTeX package. Sophisticated Bibliographies in L^AT_EX.* 2026-03-18. Version 3.21. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/biblatex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex>
- Lehman, Philipp and Joseph Wright. *The csquotes package. sensitive quotation facilities.* 2026-05-19. Version 5.2p. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/csquotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/csquotes>
- *The etoolbox package. tools for L^AT_EX.* 2026-04-26. Version 2.5m. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/etoolbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/etoolbox>
- Lehmke, Stephan. *The tpslifonts package. A L^AT_EX package for configuring presentation fonts.* 2026-03-18. Version 0.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/tpslifonts>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texpower/tpslifonts>
- Lehmke, Stephan and Hans Fredrik Nordhaug. *The texpower package. Create dynamic online presentations with L^AT_EX.* 2026-03-18. Version 0.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/texpower>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texpower>
- Leichter, Jerry. *The acm package. ACM document style.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/acm>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/acm>
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URL: <https://ctan.org/pkg/lilyglyphs>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/lilyglyphs>
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URL: <https://ctan.org/pkg/bjfuthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bjfuthesis>
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URL: <https://ctan.org/pkg/diagbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/diagbox>
- *The seealso package*. Improve the performance of \see macros with makeindex. 2026-03-18. Version 1.2. LICENSE: lppl1.3. The package amends the and macros that are used in building indexes with , to deal with repetitions, and to ensure page numbers are

- present in the actual index entries.
 URL: <https://ctan.org/pkg/seealso>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seealso>
- *The zhmakeindex package. Makeindex replacement for Chinese users.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/zhmakeindex>
 MIRROR: <https://mirror.ctan.org/indexing/zhmakeindex>
 - *The zhmcjk package. Simplify configuration of CJK installations for Chinese.* 2026-03-18. Version 0.9c. LICENSE: lppl
 URL: <https://ctan.org/pkg/zhmcjk>
 MIRROR: <https://mirror.ctan.org/language/chinese/zhmcjk>
 - *The zhmetrics-uptex package. Chinese font metrics for upTeX.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/zhmetrics-uptex>
 MIRROR: <https://mirror.ctan.org/fonts/zhmetrics-uptex>
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 URL: <https://ctan.org/pkg/latexalpha2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latexalpha2>
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 URL: <https://ctan.org/pkg/papertex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/papertex>
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 URL: <https://ctan.org/pkg/texlipse>
 MIRROR: <https://mirror.ctan.org/support/texlipse>
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 URL: <https://ctan.org/pkg/sparklines>
 MIRROR: <https://mirror.ctan.org/graphics/sparklines>
- Löffler, Andreas and Sebastian Schanz. *The business-research package. Markup for the journal Business Research.* 2026-03-18. LICENSE: gpl3
 URL: <https://ctan.org/pkg/business-research>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/business-research>
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 URL: <https://ctan.org/pkg/polytable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/polytable>
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 URL: <https://ctan.org/pkg/easing>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/easing>
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 URL: <https://ctan.org/pkg/simpleinvoice>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simpleinvoice>
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 URL: <https://ctan.org/pkg/vaucanson-g>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/vaucanson-g>
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 URL: <https://ctan.org/pkg/multind>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/multind.sty>
- Long, Mathieu. *The chronosys package. Drawing time-line diagrams.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chronosys>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chronosys>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gitinfo>
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URL: <https://ctan.org/pkg/gitinfo2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gitinfo2>
 - *The gitlog package*. Typesetting git changelogs. 2026-03-18. Version 0.0.beta. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/gitlog>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gitlog>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tagging>
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URL: <https://ctan.org/pkg/ensps-colorscheme>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ensps-colorscheme>
- López, Javier Bezos. *The accents package*. Multiple mathematical accents. 2026-03-18. Version 1.4. LICENSE: mit
URL: <https://ctan.org/pkg/accents>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/accents>
- *The arabicfront package*. Frontmatter with arabic page numbers. 2026-03-18. Version 1.1. LICENSE: mit. This package modifies the definitions of and so that page numbering starts in arabic style from the front matter while preserving the rest of the original definitions. For it to work, has to be inside these macros—most of classes do that, but there are exceptions like .
URL: <https://ctan.org/pkg/arabicfront>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/arabicfront>
 - *The babel-azerbaijani package*. Support for Azerbaijani within babel. 2026-03-18. Version 1.0a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-azerbaijani>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/azerbaijani>
 - *The babeltools package*. Tools for dealing with Babel annoyances. 2026-03-18. Version 1.1. LICENSE: mit
URL: <https://ctan.org/pkg/babeltools>
 - *The checkend package*. Extend “improperly closed environment” messages. 2026-03-18. Version 1.0. LICENSE: mit
URL: <https://ctan.org/pkg/checkend>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/checkend>
 - *The colorspace package*. Provides PDF color spaces. 2026-03-18. Version 1.3. LICENSE: mit
URL: <https://ctan.org/pkg/colorspace>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colorspace>
 - *The dotlessi package*. Provides dotless i’s and j’s for use in any math font. 2026-03-18. Version 1.1. LICENSE: mit. The package provides two commands: and , which give access to dotless i’s and j’s in math mode. They are intended for symbols in non English languages.
URL: <https://ctan.org/pkg/dotlessi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dotlessi>
 - *The enumitem package*. Control layout of itemize, enumerate, description. 2026-03-18. Version 3.11. LICENSE: mit. This package provides user control over the layout of the three basic list environments: enumerate, itemize and description. It supersedes both and (providing well-structured replacements for all their functionality), and in addition provides functions to compute the layout of labels, and to ‘clone’ the standard environments, to create new environments with counters of their own.
URL: <https://ctan.org/pkg/enumitem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/enumitem>
- López, Javier Bezos. *The epsfview package*. Mac AppleScript tool for viewing figures generated with MetaPost. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/epsfview>
MIRROR: <https://mirror.ctan.org/systems/mac/epsfview.sea.hqx>
- *The esindex package*. Generate sorting keys for indexes. 2026-03-18. Version 1.8. LICENSE: mit. With this package sorting keys can be automatically generated. It was originally devised for Spanish, so that, say, is correctly alphabetized in the index, but it can be configured to generate sorting keys for other languages, with custom replacements and multilevel comparisons.
URL: <https://ctan.org/pkg/esindex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/esindex>
 - *The fixpdfmag package*. Fix magnification in pdfTeX. 2026-03-18. LICENSE: pd. A recent change to pdfTeX has caused magnification to apply to page dimensions. This small package changes the values set in the page dimension variables from to , thus evading

the effects of .

URL: <https://ctan.org/pkg/fixpdfmag>

MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/fixpdfmag.tex>

- *The gindex package*. *Formatting indexes*. 2026-03-18. Version 0.2. LICENSE: mit

URL: <https://ctan.org/pkg/gindex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gindex>

- *The guarani package*. *Guarani support*. 2026-03-18. LICENSE: lppl. This is an (unfinished) package for support of Guarani, which is the main language spoken in Paraguay. The bundle provides support for writing in Guarani, together with an definition file for a windows Guarani code page.

URL: <https://ctan.org/pkg/guarani>

MIRROR: <https://mirror.ctan.org/language/guarani>

- *The luahyphenrules package*. *Loading patterns in LuaLaTeX with language.dat*. 2026-03-18. Version 1.1. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/luahyphenrules>

MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luahyphenrules>

- *The mem package*. *A multilingual system for Lamed*. 2026-03-18. Version 0.0004. LICENSE: lppl. This package consists of experimental code for a multilingual system for Lamed (i.e., \LaTeX running over). This distribution has pre-alpha status, and is offered for experimentation and to attract contributions.

URL: <https://ctan.org/pkg/mem>

MIRROR: <https://mirror.ctan.org/macros/latex/exptl/mem>

- *The soulpos package*. *A fancy means of underlining*. 2026-03-18. Version 1.2. LICENSE: mit. The package combines the use of with the mechanism of current pdfTeX so that the user can create (almost) arbitrary underlining and similar “decorations”, including rules, leaders and even pictures (, , etc.). Unlike underlines, which are built by repeating small elements, here each chunk of text to be underlined is a single element.

URL: <https://ctan.org/pkg/soulpos>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/soulpos>

- *The subdocs package*. *Multifile documents*. 2026-03-18. Version 0.1. LICENSE: mit

URL: <https://ctan.org/pkg/subdocs>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/subdocs>

- *The tensind package*. *Typeset tensors*. 2026-03-18. Version 1.1. LICENSE: mit

URL: <https://ctan.org/pkg/tensind>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tensind>

- *The texemplar package*. *A class for the journal of CervanTeX*. 2026-03-18. Version 0.1. LICENSE: lppl

URL: <https://ctan.org/pkg/texemplar>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/TeXemplar>

- *The tipos package*. *Description of fonts for \TeX , in Spanish*. 2026-03-18. LICENSE: nosource. The document describes (in Spanish) the large amount of types of files for fonts (‘tipo’ means ‘font’ in Spanish). has been by Thomas Ruedas.

URL: <https://ctan.org/pkg/tipos>

MIRROR: <https://mirror.ctan.org/obsolete/info/spanish/tipos>

- *The titleps package*. *Page style control*. 2026-03-18. Version 2.17. LICENSE: mit

URL: <https://ctan.org/pkg/titleps>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/titlesec>

- *The titlesec package*. *Select alternative section titles*. 2026-03-18. Version 2.17. LICENSE: mit

URL: <https://ctan.org/pkg/titlesec>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/titlesec>

- *The titletoc package*. *Alternative headings for toc/lof/lot*. 2026-03-18. Version 2.17. LICENSE: mit. A companion for handling toc/lof/lot entries.

URL: <https://ctan.org/pkg/titletoc>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/titlesec>

- López, Javier Bezos and Johannes L. Braams. *The babel package*. *Multilingual support for \LaTeX , LuaLaTeX, \XeTeX , and Plain \TeX* . 2026-05-03. Version 26.7. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/babel>

MIRROR: <https://mirror.ctan.org/macros/latex/required/babel/base>

- *The babel-albanian package*. *Support for Albanian within babel*. 2026-03-18. Version 1.0d. LICENSE: lppl1.3. The package provides support for typesetting Albanian (as part of the system).

URL: <https://ctan.org/pkg/babel-albanian>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/albanian>

- *The babel-czech package. Babel support for Czech.* 2026-03-18. Version 3.1a. LICENSE: lppl1.3. The package provides the language definition file for support of Czech in . Some shortcuts are defined, as well as translations to Czech of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-czech>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/czech>
- *The babel-danish package. Babel contributed support for Danish.* 2026-03-18. Version 1.3s. LICENSE: lppl1.3. The package provides a language definition, file for use with , which establishes Danish conventions in a document (or a subset of the conventions, if Danish is not the main language of the document).
URL: <https://ctan.org/pkg/babel-danish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/danish>
- *The babel-dutch package. Babel contributed support for Dutch.* 2026-03-18. Version 3.8l. LICENSE: lppl1.3. The package provides a language definition, file for use with , which establishes Dutch conventions in a document (or a subset of the conventions, if Dutch is not the main language of the document).
URL: <https://ctan.org/pkg/babel-dutch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/dutch>
- *The babel-english package. Babel support for English.* 2026-03-18. Version 3.3r. LICENSE: lppl1.3. The package provides the language definition file for support of English in . Care is taken to select hyphenation patterns for British English and Australian text, and default (“”) patterns for Canadian and USA text.
URL: <https://ctan.org/pkg/babel-english>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/english>
- *The babel-esperanto package. Babel support for Esperanto.* 2026-03-18. Version 1.5a. LICENSE: lppl1.3. The package provides the language definition file for support of Esperanto in . Some shortcuts are defined, as well as translations to Esperanto of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-esperanto>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/esperanto>
- *The babel-finnish package. Babel support for Finnish.* 2026-03-18. Version 1.3s. LICENSE: lppl1.3. The package provides a language description file that enables support of Finnish with .
URL: <https://ctan.org/pkg/babel-finnish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/finnish>
- *The babel-interlingua package. Babel support for Interlingua.* 2026-03-18. Version 1.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-interlingua>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/interlingua>
- *The babel-irish package. Babel support for Irish.* 2026-03-18. Version 1.0h. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-irish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/irish>
- *The babel-kurmanji package. Babel support for Kurmanji.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-kurmanji>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/kurmanji>
- *The babel-norsk package. Babel support for Norwegian.* 2026-03-18. Version 2.0k. LICENSE: lppl1.3. The package provides the language definition file for support of Norwegian in . Some shortcuts are defined, as well as translations to Norsk of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-norsk>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/norsk>
- *The babel-portuges package. Babel support for Portuges.* 2026-03-18. Version 1.2u. LICENSE: lppl1.3. The package provides the language definition file for support of Portuguese and Brazilian Portuguese in . Some shortcuts are defined, as well as translations to Portuguese of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-portuges>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/portuges>
- López, Javier Bezos and Johannes L. Braams. *The babel-scottish package. Babel support for Scottish Gaelic.* 2026-03-18. Version 1.0h. LICENSE: lppl1.3. The package provides the language definition file for support of Gaidhlig (Scottish Gaelic) in . Some shortcuts are defined, as well as translations of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-scottish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/scottish>
- *The babel-slovenian package. Babel support for typesetting Slovenian.* 2026-03-18. Version 1.2p. LICENSE: lppl1.3. The package provides the language definition file for support of Slovenian in . Several shortcuts are defined, as well as translations to Slovenian of standard “LaTeX names”.

URL: <https://ctan.org/pkg/babel-slovenian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/slovenian>

López, Javier Bezos, Johannes L. Braams, Claudio Beccari, and Maurizio Codogno. *The babel-italian package. Babel support for Italian text.* 2026-03-18. Version 1.5.02. LICENSE: lppl1.3c. The package provides language definitions for use in .
URL: <https://ctan.org/pkg/babel-italian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/italian>

López, Javier Bezos, Johannes L. Braams, Jana Chlebíková, and Petr Tesařík. *The babel-slovak package. Babel support for typesetting Slovak.* 2026-03-18. Version 3.1a. LICENSE: lppl1.3. The package provides the language definition file for support of Slovak in , including Slovak variants of \LaTeX built-in-names. Shortcuts are also defined.
URL: <https://ctan.org/pkg/babel-slovak>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/slovak>

López, Javier Bezos, Johannes L. Braams, and Sten Hellman. *The babel-swedish package. Babel support for typesetting Swedish.* 2026-03-18. Version 2.3e. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-swedish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/swedish>

López, Javier Bezos, Johannes L. Braams, Umstatter Horst, and Robert Juhasz. *The babel-romanian package. Babel support for Romanian.* 2026-03-18. Version 1.2m. LICENSE: lppl1.3. The package provides the language definition file for support of Romanian in . Translations to Romanian of standard “LaTeX names” are provided.
URL: <https://ctan.org/pkg/babel-romanian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/romanian>

López, Javier Bezos, Johannes L. Braams, and Regnor Jernsletten. *The babel-samin package. Babel support for Samin.* 2026-03-18. Version 1.0d. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-samin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/samin>

López, Javier Bezos, Johannes L. Braams, Boris Lavva, Arthur Rosendahl, and Udi Fogiel. *The babel-hebrew package. Babel support for Hebrew.* 2026-03-18. Version 2.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-hebrew>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/hebrew>

López, Javier Bezos, Johannes L. Braams, Elmar Schalück, Michael Janich, and Marcin Woliński. *The babel-polish package. Babel support for Polish.* 2026-03-18. Version 1.3. LICENSE: lppl1.3. The package provides the language definition file for support of Polish in . Some shortcuts are defined, as well as translations to Polish of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-polish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/polish>

López, Javier Bezos, Johannes L. Braams, and Uroš Stefanović. *The babel-serbian package. Babel/Polyglossia support for Serbian.* 2026-03-18. Version 2.2a. LICENSE: lppl1.3. The package provides support for Serbian documents written in Latin, in .
URL: <https://ctan.org/pkg/babel-serbian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/serbian>

López, Javier Bezos, Johannes L. Braams, and Eduard Werner. *The babel-sorbian package. Babel support for Upper and Lower Sorbian.* 2026-03-18. Version 1.0j. LICENSE: lppl1.3. The package provides language definitions file for support of both Upper and Lower Sorbian, in . Some shortcuts are defined, as well as translations to the relevant language of standard “LaTeX names”.
URL: <https://ctan.org/pkg/babel-sorbian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/sorbian>

López, Javier Bezos and Francesc Carmona. *The hyphen-spanish package. Standard hyphenation rules for Spanish.* 2026-03-18. Version 5.0. LICENSE: mit. This directory is a permanent place for the latest official release of the hyphenation patterns for the Spanish language, valid for , , and , with the tools used to generate them.
URL: <https://ctan.org/pkg/hyphen-spanish>
MIRROR: <https://mirror.ctan.org/language/spanish/hyphen-spanish>

López, Javier Bezos and Thomas Ruedas. *The fonteinf package. An introduction to font usage in \LaTeX (German).* 2026-03-18. LICENSE: nosource. A German translation of a on how to use fonts in \LaTeX .
URL: <https://ctan.org/pkg/fonteinf>
MIRROR: <https://mirror.ctan.org/obsolete/info/german/fonteinf.pdf>

López, Javier Bezos and Julio Sanchez. *The babel-spanish package. Babel support for Spanish.* 2026-03-18. Version 5.0q. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-spanish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/spanish>

- López, Joaquín Ataz. *The guia-bibtex package. Guia casi completa de BibTeX*. 2026-03-18. LICENSE: fdl
 URL: <https://ctan.org/pkg/guia-bibtex>
 MIRROR: <https://mirror.ctan.org/info/spanish/guia-bibtex>
- López-Valencia, Alejandro and Santafé de Bogotá. *The oztex-fonts package. Fonts packaged for use in OzTeX*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/oztex-fonts>
 MIRROR: <https://mirror.ctan.org/systems/mac/fonts/oztex>
- Lorenz, Björn. *The neufont package. New font installation*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/neufont>
 MIRROR: <https://mirror.ctan.org/info/german/neufont.tex>
- Lorenzen, Klaus F. and Helge Baumann. *The din1505 package. Bibliography styles for German texts*. 2026-03-18. LICENSE: other-free. A set of bibliography styles that conform to DIN 1505, and match the original BibTeX standard set (, , and), together with a style to work with .
 URL: <https://ctan.org/pkg/din1505>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/german/din1505>
- Loretan, Mico. *The selnolig package. Selectively disable typographic ligatures*. 2026-03-18. Version 0.302. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/selnolig>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/selnolig>
- Loreti, Maurizio. *The brushscr package. A handwriting script font*. 2026-03-18. LICENSE: pd. The BrushScript font simulates handwritten characters; it is distributed in Adobe Type 1 format (but is available in italic shape only). The package includes the files needed by \TeX in order to use that font. The file fully describes the package and illustrates its use.
 URL: <https://ctan.org/pkg/brushscr>
 MIRROR: <https://mirror.ctan.org/fonts/brushscr>
- *The bsheaders package. Double-ruled chapter heading style*. 2026-03-18. LICENSE: gpl. The style, inspired by those in a book by Bjarne Stroustrup, implements chapter headers in sans-serif and bounded by lines wide, both above and below the header itself.
 URL: <https://ctan.org/pkg/bsheaders>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bsheaders>
 - *The lucold package. Use old-style digits with Lucida fonts*. 2026-03-18. LICENSE: gpl. The package provides the means to switch the rendering of all the digits of a document from ‘lining’ to ‘old-style’ numbers, when using Lucida fonts. The switch affects all digits in text mode, or all digits in text and math mode. It works both for normal weight and boldface text and math; since the boldface old-style digits are in the Lucida Expert font set, you need it for the boldface digits. Includes a set of AWK programs used to automatically build , , and files from the existing Lucida PSNFSS distribution, and that may easily be changed for the generation of different virtual files for whatever font.
 URL: <https://ctan.org/pkg/lucold>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lucold>
 - *The recipe package. A \TeX class to typeset recipes*. 2026-03-18. Version 0.9. LICENSE: pd. The layout design is relatively straightforward (and traditional: see ‘sample output’ under ‘documentation’); the class uses the Bookman and the fonts.
 URL: <https://ctan.org/pkg/recipe>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/recipe>
 - *The RGB package. Tables of RGB colour parameters*. 2026-03-18. Version 1.2. LICENSE: other-free. The Linux (distributed as part of X11 distributions) is mechanically converted to a \TeX file, which has been compiled to make the distribution. For details of the procedure, and sources, see the package’s home page.
 URL: <https://ctan.org/pkg/rgb>
 MIRROR: <https://mirror.ctan.org/info/colour/rgb>
- Loreti, Maurizio. *The sfheaders package. Sans headers*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/sfheaders>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sfheaders>
- *The webomints package. Webomints font support*. 2026-03-18. Version 1.1c. LICENSE: other-nonfree. A set of files for using the Galapagos Design Group’s with (La)TeX. The original announcement of the font said “Created by George Ryan, Web-O-Mints contains a rich assortment of typographic decorations inspired by historical sources”. A copy of the type 1 font file is included with the distribution, as are test (demonstration) files.
 URL: <https://ctan.org/pkg/webomints>
 MIRROR: <https://mirror.ctan.org/fonts/webomints>
- Loreti, Maurizio and Ryan Kavanagh. *The lintex package. Tidy up after a \TeX run*. 2026-03-18. Version 1.13. LICENSE: gpl
 URL: <https://ctan.org/pkg/lintex>
 MIRROR: <https://mirror.ctan.org/support/lintex>

- Lotz, Manfred. *The pkgcheck package. CTAN package checker*. 2026-03-18. Version 3.3.1. LICENSE: apache2,mit
 URL: <https://ctan.org/pkg/pkgcheck>
 MIRROR: <https://mirror.ctan.org/support/pkgcheck>
- Lotze, Thomas. *The genmpage package. Generalization of L^AT_EX's minipages*. 2026-03-18. Version 0.3.1. LICENSE: lpl
 URL: <https://ctan.org/pkg/genmpage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/genmpage>
- Lounsbury, Andrew. *The latex-for-undergraduates package. A tutorial aimed at introducing undergraduate students to L^AT_EX*. 2026-03-18. Version 1.0.3. LICENSE: pd
 URL: <https://ctan.org/pkg/latex-for-undergraduates>
 MIRROR: <https://mirror.ctan.org/info/latex-for-undergraduates>
- *The metaphor package. Conceptual metaphors and their mappings*. 2026-03-29. Version 1.0. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/metaphor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/metaphor>
 - *The suppose package. Abbreviate the word "Suppose"*. 2026-03-18. Version 1.2.2. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/suppose>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/suppose>
- Lourenço, João M. *The biblatex-cse package. Council of Science Editors (CSE) style file for BibLaTeX*. 2026-05-16. Version 2.0.1. LICENSE: lpl1.3c. This is a BibLaTeX style that implements the bibliography style of the Council of Science Editors (CSE) for BibLaTeX. I did this style file by request of a user of my . He was quite thorough, double and triple checking that the output was conforming to the requirements of his University (Faculty of Veterinary from the University of Lisbon). Although this style served the requirements from his University, there may still be some unconformities to the CSE style. If you find any, please open an issue in the or, even better, submit a pull request.
 URL: <https://ctan.org/pkg/biblatex-cse>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-cse>
- *The coloredtheorem package. A colourful boxed theorem environment*. 2026-03-18. Version 1.1.2. LICENSE: lpl1.3c. This packages provides a colourful boxed theorem environment, combining and breakable boxes.
 URL: <https://ctan.org/pkg/coloredtheorem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coloredtheorem>
 - *The stocksize package. A flexible and easy interface to paper (stock) dimensions*. 2026-03-18. Version 2.0.1. LICENSE: lpl1.3c. The package is excellent for customizing the page layout. However, using the command to change the page size in the middle of the document only affects the typing area and does not affect the real paper (stock) size. This package circumvents this situation by resizing the paper (stock) size to the new page layout.
 URL: <https://ctan.org/pkg/stocksize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stocksize>
- Louthan, George. *The tucv package. Support for typesetting a CV or résumé*. 2026-03-18. Version 1.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/tucv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tucv>
- Love, David. *The truecols package. Colour facilities for SliTeX*. 2026-03-18. Version 1.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/truecols>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/truecols.doc>
- Lovell, Matthew. *The register package. Typeset programmable elements in digital hardware (registers)*. 2026-03-18. Version 2.0. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/register>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/register>
- Lu, Shilong. *The beautybook package. A beautiful book template for maths and science*. 2026-03-18. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/beautybook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beautybook>
- *The beautynote package. A package designed to meet the publication of books and the production of L^AT_EX templates, with elegant chapter*. 2026-03-18. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/beautynote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beautynote>
- Lubbers, Mart. *The rutitlepage package. Radboud University Titlepage Package*. 2026-03-18. Version 3.0. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/rutitlepage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rutitlepage>

- Lubenets, Yuri. *The LaTeX-WIDE package. Multifunctional editor for \LaTeX* . 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/latexwide>
 MIRROR: https://mirror.ctan.org/systems/win32/LaTeX_WIDE
- *The russian-help package. LaTeX help in Russian*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/russian-help>
 MIRROR: <https://mirror.ctan.org/info/win-help/latex/russian>
- Luciano, Francesco. *The onlinebrief24 package. LaTeX class for DIN 5008 type-B business letters for use with onlinebrief24.de*. 2026-04-18.
 LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/onlinebrief24>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/onlinebrief24>
- Lück, Uwe. *The adhocfilelist package. ‘listfiles’ entries from the command line*. 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/adhocfilelist>
 MIRROR: <https://mirror.ctan.org/support/adhocfilelist>
- *The bitelist package. Split list, in \TeX ’s mouth*. 2026-03-18. Version 0.1. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/bitelist>
 MIRROR: <https://mirror.ctan.org/macros/generic/bitelist>
 - *The catcodes package. Generic handling of \TeX category codes*. 2026-03-18. Version r0.2. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/catcodes>
 MIRROR: <https://mirror.ctan.org/macros/generic/catcodes>
 - *The commado package. Expandable iteration on comma-separated and filename lists*. 2026-03-18. Version r0.11a. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/commado>
 MIRROR: <https://mirror.ctan.org/macros/generic/commado>
 - *The dhua package. German abbreviations using thin space*. 2026-03-18. Version 0.11. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/dhua>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dhua>
 - *The doc-pictex package. A summary list of PicTeX documentation*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/doc-pictex>
 MIRROR: <https://mirror.ctan.org/info/pictex/Doc-PiCTeX.txt>
 - *The dowith package. Apply a command to a list of items*. 2026-03-18. Version r0.32. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/dowith>
 MIRROR: <https://mirror.ctan.org/macros/generic/dowith>
 - *The ednotes package. Critical annotations to footnotes with ednotes*. 2026-03-18. Version 0.6b. LICENSE: lpl1.3. The package modifies the annotation commands and label-test mechanism of the package so that critical notes appear on the pages and in the order that one would expect.
 URL: <https://ctan.org/pkg/ednotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ednotes>
 - *The ednotes package. Typeset scholarly editions*. 2026-03-18. Version 1.3a. LICENSE: lpl
 URL: <https://ctan.org/pkg/ednotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ednotes>
 - *The fifinddo package. Filtering files using \TeX* . 2026-03-18. Version 0.61. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/fifinddo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicetext/use/fifinddo.sty>
 - *The fifinddo-info package. German HTML beamer presentation on nicetext and morehype*. 2026-03-18. Version 1.1b. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/fifinddo-info>
 MIRROR: <https://mirror.ctan.org/info/fifinddo-info>
- Lück, Uwe. *The filedate package. Access and compare info and modification dates*. 2026-03-15. LICENSE: lpl. The package provides basic access to the date of a \LaTeX source file according to its entry (the “info date”) as well as to its modification date according to if the latter is available.
 URL: <https://ctan.org/pkg/filedate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/filedate>
- *The fileinfo package. Enhanced display of \LaTeX File Information*. 2026-03-18. Version 0.81a. LICENSE: lpl1.3. The bundle provides two packages, and . The package provides a means of reading file information without loading the body of the file. The package uses and controls what will report.
 URL: <https://ctan.org/pkg/fileinfo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fileinfo>

- *The finstrut package*. Adjust behaviour of the ends of footnotes. 2026-03-18. Version 0.5. LICENSE: lppl1.3. The \LaTeX internal command is used automatically used at the end of footnote texts to insert a strut to avoid mis-spacing of multiple footnotes. Unfortunately the command can cause a blank line at the end of a footnote. The package provides a solution to this problem.
URL: <https://ctan.org/pkg/finstrut>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/finstrut>
- *The ifnextok package*. Utility macro: peek ahead without ignoring spaces. 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ifnextok>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifnextok>
- *The inputtrc package*. Trace which file loads which. 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/inputtrc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inputtrc>
- *The langcode package*. Simple language-dependent settings based on language codes. 2026-03-15. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/langcode>
MIRROR: <https://mirror.ctan.org/macros/generic/langcode>
- *The latexfileinfo-pkgs package*. A comparison of packages showing \LaTeX file information. 2026-03-18. Version 0.22. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/latexfileinfo-pkgs>
MIRROR: <https://mirror.ctan.org/info/latexfileinfo-pkgs>
- *The longnamefilelist package*. Tidy `\listfiles` with long file names. 2026-03-18. Version 0.2. LICENSE: lppl1.3. The package equips \LaTeX 's command with an optional argument for the number of characters in the longest base filename. This way you get a neatly aligned file list even when it contains files whose base names have more than 8 characters. The package can be combined with the package as explained in the documentation.
URL: <https://ctan.org/pkg/longnamefilelist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/longnamefilelist>
- *The ltabptch package*. Bug fix for longtable. 2026-03-18. Version 1.74d. LICENSE: lppl. A patch for \LaTeX bugs tools/3180 and tools/3480. The patch applies to version 4.11 of .
URL: <https://ctan.org/pkg/ltabptch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltabptch>
- *The makedoc package*. Preprocessing documentation with \TeX . 2026-03-18. Version 0.52. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/makedoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicetext>
- *The monofill package*. Alignment of plain text. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/monofill>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/monofill>
- *The morehype package*. Hypertext tools for use with \LaTeX . 2026-03-18. Version r0.83. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/morehype>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/morehype>
- *The myfilist package*. Configuring the output of the `\listfiles` command. 2026-03-18. Version 0.71. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/myfilist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fileinfo>
- *The nicefilelist package*. Provide `\listfiles` alignment. 2026-03-18. Version 0.9c. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/nicefilelist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicefilelist>
- *The nicetext package*. Minimal markup for simple text (Wikipedia style) and documentation. 2026-03-18. Version r0.67. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nicetext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicetext>
- Lück, Uwe. *The niceverb package*. Minimising markup for documenting \LaTeX packages. 2026-03-18. Version 0.51. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/niceverb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicetext/use/niceverb.sty>
- *The pictex-autoarea package*. Automatic computation of bounding boxes with $\Pi\TeX$. 2026-03-18. Version 0.3a. LICENSE: lppl
URL: <https://ctan.org/pkg/pictex-autoarea>
MIRROR: <https://mirror.ctan.org/graphics/pictex-addons/autoarea>
- *The plainpkg package*. A minimal method for making generic packages. 2026-03-18. Version 0.4a. LICENSE: lppl1.3. The package provides a minimal method for making generic (i.e., \TeX -format-independent) packaged, combining functionality, fallback definitions for \LaTeX and functionality, and handling of arbitrary (multiple) “private letters” (analogous \LaTeX packages’ use of “”)

in nested package files. The documentation contains a central reference for making and using generic packages based on the package.

URL: <https://ctan.org/pkg/plainpkg>

MIRROR: <https://mirror.ctan.org/macros/generic/plainpkg>

- *The readprov package. Provides GetFileInfo without the need to load the file.* 2026-03-18. Version 0.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/readprov>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fileinfo>
- *The tamefloats package. Experimentally use \holdinginserts with L^AT_EX floats.* 2026-03-18. Version 0.42. LICENSE: lppl1.3. L^AT_EX’s figures, tables, and s are dangerous for footnotes (and probably also). Here is a proposal (a ‘patch’ package) to help, by using in a simple way. It replaces the original problem with a new one — it is an experiment to find out whether the new problem is less bad (or it is just a contribution to the discussion, maybe just a summary of previous work). The files provide further information.
URL: <https://ctan.org/pkg/tamefloats>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tamefloats>
- *The typeoutfileinfo package. Display class/package/file information.* 2026-03-18. Version 0.32. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/typeoutfileinfo>
MIRROR: <https://mirror.ctan.org/support/typeoutfileinfo>
- *The versions package. Optionally omit pieces of text.* 2026-03-18. Version 0.55. LICENSE: lppl1.3. Stephan Bellantoni’s has provided preamble commands for selecting environments to be included/excluded. This package does the same, but corrects, improves, and extends it in both implementation and function.
URL: <https://ctan.org/pkg/versions>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/versions>
- *The wiki package. Use Wiki-style markup in a L^AT_EX document.* 2026-03-18. Version 0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/wiki>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicetext>
- Lück, Uwe and Karl Wette. *The fnlineno package. Number the lines of footnotes.* 2026-03-18. Version 0.55. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fnlineno>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lineno>
- Lüddecke, Jobst-Hartmut. *The bard package. Celtic bardic runes font.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/bard>
MIRROR: <https://mirror.ctan.org/fonts/bard/bard.mf>
- *The srune package. Saxon rune font.* 2026-03-18. LICENSE: noinfo. This Metafont font is designed from historic sources, and has ligatures to facilitate the shorthands common in German (La)T_EX packages.
URL: <https://ctan.org/pkg/srune>
MIRROR: <https://mirror.ctan.org/fonts/srune>
- Ludewig, Berthold. *The schwel1 package. Calligraphic font for typesetting handwriting in Schwell style.* 2026-05-19. LICENSE: lppl
URL: <https://ctan.org/pkg/schwell>
MIRROR: <https://mirror.ctan.org/fonts/gothic/sueterlin>
- *The sueterlin package. Calligraphic font for typesetting handwriting in Sütterlin style.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/sueterlin>
MIRROR: <https://mirror.ctan.org/fonts/gothic/sueterlin>
- *The va package. Handwriting fonts.* 2026-03-18. LICENSE: noinfo. Two fonts, va14 and vacal14, provided as Metafont source. The distribution includes a L^AT_EX .fd file, and full macro support for use with L^AT_EX is available in the bundle.
URL: <https://ctan.org/pkg/va>
MIRROR: <https://mirror.ctan.org/fonts/va>
- Ludwig, Matthias and Christine Römer. *The translation-enumitem-de package. Enumitem documentation, in German.* 2026-03-18. LICENSE: lppl. This is a translation of the manual for .
URL: <https://ctan.org/pkg/translation-enumitem-de>
MIRROR: <https://mirror.ctan.org/info/translations/enumitem/de>
- Luecking, Daniel H. *The fntproof package. A programmable font test pattern generator.* 2026-03-18. LICENSE: pd. The package implements all the font testing commands of Knuth’s , but arranges that information necessary for each command is supplied as arguments to that command, rather than prompted for. This makes it possible to type all the tests in one command line, and easy to input the package in a file and to use the commands there. A few additional commands supporting this last purpose are also made available.
URL: <https://ctan.org/pkg/fntproof>
MIRROR: <https://mirror.ctan.org/macros/generic/fntproof>

- *The mathdots package*. Commands to produce dots in math that respect font size. 2026-03-18. Version 0.9. LICENSE: lppl. Redefines `\mathdots` and `\mathdots`, and defines `\mathdots`. The dots produced by `\mathdots` slant in the opposite direction to `\mathdots`. All the commands are designed to change size appropriately in scripts, as well as in response to \TeX size changing commands. The commands may also be used in plain \TeX .
URL: <https://ctan.org/pkg/mathdots>
MIRROR: <https://mirror.ctan.org/macros/generic/mathdots>
- *The minifp package*. Fixed-point real computations to 8 decimals. 2026-03-18. Version 0.96. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/minifp>
MIRROR: <https://mirror.ctan.org/macros/generic/minifp>
- *The nkarta package*. A “new” version of the karta cartographic fonts. 2026-03-18. Version 0.2. LICENSE: pd. A development of the font, offering more mathematical stability in Metafont. A version that will produce the glyphs as Encapsulated PostScript, using MetaPost, is also provided.
URL: <https://ctan.org/pkg/nkarta>
MIRROR: <https://mirror.ctan.org/fonts/nkarta>
- *The plstmary package*. St. Mary’s Road font support for plain \TeX . 2026-03-18. Version 0.5c. LICENSE: pd. The package provides commands to produce all the symbols of the fonts, in a Plain \TeX environment.
URL: <https://ctan.org/pkg/plstmary>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/plstmary>
- *The splines package*. MetaPost macros for drawing cubic spline interpolants. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/splines>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/splines>
- *The threeddice package*. Create images of dice with one, two, or three faces showing, using MetaPost. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/threeddice>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/threeddice>
- Luecking, Daniel H. and Donald Arseneau. *The excludeonly package*. Prevent files being `\include-ed`. 2026-03-18. Version 1.0. LICENSE: pd
URL: <https://ctan.org/pkg/excludeonly>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/excludeonly>
- Luecking, Daniel H. and Geoffrey Tobin. *The mfpic package*. Draw Metafont/post pictures from (La)TeX commands. 2026-03-18. Version 1.10. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/mfpic>
MIRROR: <https://mirror.ctan.org/graphics/mfpic>
- Luengo, Pablo González. *The enumext package*. Enumerate exercise sheets. 2026-03-18. Version 2.1. LICENSE: lppl1.3c. This package provides enumerated list environments compatible with tagging PDF for creating “” along with “”, storing the “” to these in memory using the package.
URL: <https://ctan.org/pkg/enumext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/enumext>
- *The ltximg package*. Extract \TeX environments into separate image files. 2026-03-18. Version 2.1. LICENSE: gpl3+. is a Perl script that automates the process of extracting and converting environments provided by `\ltximg`, and other packages from input file to image formats and standalone files using `\ltximg`. It generates a file with only extracted environments and another with all extracted environments converted to `\ltximg`.
URL: <https://ctan.org/pkg/ltximg>
MIRROR: <https://mirror.ctan.org/support/ltximg>
- Luengo, Pablo González. *The scontents package*. Stores \TeX contents in memory or files. 2026-03-18. Version 2.6. LICENSE: lppl1.3c. This package stores valid \TeX code in memory (sequences) using the module of `\scontents`. The stored content (including verbatim) can be used as many times as desired in the document, additionally can be written to external files if desired.
URL: <https://ctan.org/pkg/scontents>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scontents>
- Luk, Tseka. *The jouthesis package*. Template for Jiangsu Ocean University undergraduate thesis. 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/jouthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jouthesis>
- Lukas, Florian. *The rorlink package*. Create ROR symbols which links to the given ROR-IDs. 2026-03-18. Version 1.1.0. LICENSE: lppl1.3c. This package provides an easy to use command. It takes an URL of the Research Organization Registry (ROR) as argument and creates a ROR symbol which links to the given URL — very similar to the package from which it is derived. The symbol itself always fits with the chosen font size.

- URL: <https://ctan.org/pkg/rorlink>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rorlink>
- Lukasczyk, Stephan. *The inconsolata-nerd-font package. Inconsolata Nerd Font with support for Xe_{La}TeX or LuaLaTeX.* 2026-03-18. Version 0.5. LICENSE: ofl,lppl1.3c
URL: <https://ctan.org/pkg/inconsolata-nerd-font>
MIRROR: <https://mirror.ctan.org/fonts/inconsolata-nerd-font>
- *The se2thesis package. A Thesis Class for the Chair of Software Engineering II at the University of Passau, Germany.* 2026-04-03. Version 4.4.1. LICENSE: lppl1.3c. The se2thesis bundle provides a document class for writing a theses with the at the , Germany. The class is based on Markus Kohm’s classes and provides several additions and customizations to these classes. While the class provides some basic settings, mostly regrading the type area, fonts, and the title page, it still provides large degrees of freedom to its users. However, the package’s documentation also provides recommendations regarding several aspects, for example, recommending for bibliographies.
URL: <https://ctan.org/pkg/se2thesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/se2thesis>
- Lukasczyk, Stephan and Uwe Ziegenhagen. *The dtk-bibliography package. Bibliography of “Die T_EXnische Komödie”.* 2026-05-12. Version 2026-02. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/dtk-bibliography>
MIRROR: <https://mirror.ctan.org/info/dtk-bibliography>
- Lulli, Paolo. *The texpack package. Create documented L^AT_EX classes, packages and docs in a Unix environment.* 2026-03-18. LICENSE: gpl. Texpack is a little bundle of scripts to create documented L^AT_EX style, class files and docs. Texpack provides useful scripts for the automated creation of the skeleton required by documented T_EX files. It is useful both for creating packages () and new classes (). Texpack also provides a command to automate the creation of commonly needed L^AT_EX skeleton files. This feature is mostly useful for the Italian author, but also provides the fast creation of a conditional preamble for handling / compilation.
URL: <https://ctan.org/pkg/texpack>
MIRROR: <https://mirror.ctan.org/support/texpack>
- Lundqvist, Mikael. *The mif2xfig package. Conversion between Frame Maker and Xfig.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/mif2xfig>
- Lupkowski, Paweł. *The fancyslides package. Custom presentation class built upon L^AT_EX Beamer.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fancyslides>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyslides>
- Lupton, Robert. *The rtf2tex package. Convert RTF to T_EX.* 2026-03-18. Version 1.02. LICENSE: other-free
URL: <https://ctan.org/pkg/rtf2tex>
MIRROR: <https://mirror.ctan.org/support/rtf2tex>
- Luque, Jean-Gabriel. *The pst-cox package. Drawing regular complex polytopes with PSTricks.* 2026-03-18. Version 0.98 Beta. LICENSE: lgpl
URL: <https://ctan.org/pkg/pst-cox>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-cox>
- Luque, Manuel. *The pst-contourplot package. Draw implicit functions using the “marching squares” algorithm.* 2026-03-18. Version 0.6. LICENSE: lppl. This package allows to draw implicit functions “f(x,y) = 0” with options for coloring the inside of the surfaces, for marking the points and arrowing the curve at points chosen by the user. The package uses the algorithm.
URL: <https://ctan.org/pkg/pst-contourplot>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-contourplot>
- Luque, Manuel, Denis Girou, and Herbert Voß. *The pst-lens package. Lenses with PSTricks.* 2026-03-18. Version 1.02. LICENSE: lppl. This package provides a really rather simple command that will draw a lens. Command parameters provide a remarkable range of effects.
URL: <https://ctan.org/pkg/pst-lens>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-lens>
- Luque, Manuel and Christophe Jorssen. *The pst-osci package. Oscgons with PSTricks.* 2026-03-18. Version 2.82b. LICENSE: lppl. This package enables you to produce oscilloscope “screen shots”. Three channels can be used to represent the most common signals (damped or not): namely sinusoidal, rectangular, triangular, dog’s tooth (left and right oriented). The third channel allows you to add, to subtract or to multiply the two other signals. Lissajous diagrams (XY-mode) can also be obtained.
URL: <https://ctan.org/pkg/pst-osci>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-osci>

- Luque, Manuel, Giuseppe Matarazzo, and Herbert Voß. *The pst-geo package. Geographical Projections*. 2026-03-18. Version 0.09. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-geo>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-geo>
- Luque, Manuel and Herbert Voß. *The pst-am package. Simulation of modulation and demodulation*. 2026-03-18. Version 1.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-am>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-am>
- *The pst-calendar package. Plot calendars in “fancy” ways*. 2026-03-18. Version 0.48. LICENSE: lppl. The package uses and to draw tabular calendars, or calendars on dodecahedra with a month to each face (the package also requires the and packages). The package works for years 2000–2099, and has options for calendars in French German and English, but the documentation is not available in English.
 URL: <https://ctan.org/pkg/pst-calendar>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-calendar>
 - *The pst-cie package. CIE color space*. 2026-03-18. Version 1.06b. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-cie>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-cie>
 - *The pst-diffraction package. Print diffraction patterns from various apertures*. 2026-03-18. Version 2.06a. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-diffraction>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-diffraction>
 - *The pst-fun package. Draw “funny” objects with PSTricks*. 2026-05-18. Version 0.06. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-fun>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fun>
 - *The pst-mirror package. Images on a spherical mirror*. 2026-03-18. Version 1.02a. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-mirror>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-mirror>
 - *The pst-optic package. Drawing optics diagrams*. 2026-03-18. Version 1.05. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-optic>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-optic>
 - *The pst-platon package. Platonic solids in PSTricks*. 2026-03-18. Version 0.01. LICENSE: lppl. The package adds to the ability to draw 3-dimensional views of the five Platonic solids.
 URL: <https://ctan.org/pkg/pst-platon>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-platon>
 - *The pst-rubans package. Draw three-dimensional ribbons*. 2026-03-18. Version 1.2. LICENSE: lppl. The package uses and to draw three dimensional ribbons on a cylinder, torus, sphere, cone or paraboloid. The width of the ribbon, the number of turns, the colour of the outer and the inner surface of the ribbon may be set. In the case of circular and conical helices, one may also choose the number of ribbons.
 URL: <https://ctan.org/pkg/pst-rubans>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-rubans>
 - *The pst-solarsystem package. Plot the solar system for a specific date*. 2026-03-18. Version 0.15. LICENSE: lppl. The package uses to produce diagrams of the visible planets, projected on the plane of the ecliptic. It is not possible to represent all the planets in their real proportions, so only Mercury, Venus, Earth and Mars have their orbits in correct proportions and their relative sizes are observed. Saturn and Jupiter are in the right direction, but not in the correct size.
 URL: <https://ctan.org/pkg/pst-solarsystem>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-solarsystem>
- Luque, Manuel and Herbert Voß. *The pst-spirograph package. Drawing hypotrochoids as with a spirograph*. 2026-04-30. Version 0.52. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-spirograph>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-spirograph>
- *The pst-thick package. Drawing very thick lines and curves*. 2026-03-18. Version 1.0. LICENSE: lppl. The package supports drawing of very thick lines and curves in , with various fillings for the body of the lines.
 URL: <https://ctan.org/pkg/pst-thick>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-thick>
 - *The pst-vue3d package. Draw perspective views of three dimensional objects*. 2026-03-18. Version 1.24. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-vue3d>
 MIRROR: <https://mirror.ctan.org/obsolete/graphics/pstricks/contrib/pst-vue3d>

- Luttinen, Jaakko. *The tikz-bayesnet package. Draw Bayesian networks, graphical models and directed factor graphs.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikz-bayesnet>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-bayesnet>
- Luz, Saturnino. *The mnotes package. Margin annotation for collaborative writing.* 2026-03-18. Version 0.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/mnotes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mnotes>
- Lyu, Jianrui. *The beamerthemeconcrete package. A collection of flat beamer themes.* 2026-03-18. Version 2024B. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/beamerthemeconcrete>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamerthemeconcrete>
- *The codehigh package. Highlight code and demos with l3regex and LPeg.* 2026-03-25. Version 2025C. LICENSE: lppl1.3c. This package uses the package from the \LaTeX 3 Programming Layer to parse and highlight source code and demos. It is more powerful than the package, and more easy to use than . But it is slower than both of them. Therefore in LuaTeX the package provides another way to highlight code: using LPeg (Parsing Expression Grammars for Lua). LPeg is much more powerful and faster than .
 URL: <https://ctan.org/pkg/codehigh>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codehigh>
 - *The freealign package. Align math formulas in different lines.* 2026-03-18. Version 2024A. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/freealign>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/freealign>
 - *The functional package. An intuitive functional programming interface for \LaTeX 2.* 2026-03-18. Version 2024C. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/functional>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/functional>
 - *The jnuexam package. Exam class for Jinan University.* 2026-03-18. Version 2024F. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/jnuexam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jnuexam>
 - *The medmath package. Better medium-size math commands.* 2026-03-18. Version 2025A. LICENSE: lppl1.3c. This package started as a fork of the mediummath code of the package, aiming to provide more stable and flexible medium-size math commands. This concerns sizes of operators and infinite loops caused by definite integrals.
 URL: <https://ctan.org/pkg/medmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/medmath>
 - *The ninecolors package. Select colors with proper WCAG color contrast.* 2026-03-18. Version 2022D. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ninecolors>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ninecolors>
 - *The pegmatch package. Parsing Expression Grammars for \TeX .* 2026-05-16. Version 2025B. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pegmatch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pegmatch>
 - *The ppmcheckpdf package. Convert PDF to PNG and compare PNG files after l3build.* 2026-03-18. Version 2025A. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ppmcheckpdf>
 MIRROR: <https://mirror.ctan.org/support/ppmcheckpdf>
 - *The randexam package. Make an exam paper and its randomized variants.* 2026-03-18. Version 2024F. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/randexam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/randexam>
 - *The tabularray package. Typeset tabulars and arrays with \LaTeX 3.* 2026-03-18. Version 2025C. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tabularray>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabularray>
- Lyu, Jianrui. *The TeXFindPkg package. Query or install \TeX packages and their dependencies.* 2026-03-18. Version 2024A. LICENSE: gpl3
 URL: <https://ctan.org/pkg/texfindpkg>
 MIRROR: <https://mirror.ctan.org/support/texfindpkg>
- *The typstfun package. List of equivalent Typst function names of \LaTeX commands.* 2026-03-18. Version 2024A. LICENSE: lppl1.3c. This documentation lists equivalent Typst function names of \LaTeX commands. Only math symbols provided by the \LaTeX format or the bundle are included.
 URL: <https://ctan.org/pkg/typstfun>
 MIRROR: <https://mirror.ctan.org/info/typstfun>
- Lyubashenko, Volodymyr and Yuriy Bepalov. *The t-angles package. Draw tangles, trees, Hopf algebra operations and other pictures.* 2026-03-18. LICENSE: gpl. A \LaTeX 2e package for drawing tangles, trees, Hopf algebra operations and other pictures. It is based on emTeX or TPIC s. Therefore, it can be used with the most popular drivers, including emTeX drivers, dviwin, xdvi and dvips, and

- (using some code from) it may also be used with pdfLaTeX.
- URL: <https://ctan.org/pkg/t-angles>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/t-angles>
- Ma, Clerk. *The fandol package. Four basic fonts for Chinese typesetting*. 2026-03-18. Version 0.3. LICENSE: gpl
URL: <https://ctan.org/pkg/fandol>
MIRROR: <https://mirror.ctan.org/fonts/fandol>
- Ma, Clerk and Berthold K. P. Horn. *The yandy package. TUG release of Y and Y's T_EX distribution*. 2026-03-18. Version 0.5. LICENSE: gpl
URL: <https://ctan.org/pkg/yandy>
MIRROR: <https://mirror.ctan.org/systems/win32/yandy>
- Ma, Zheng. *The MLMath package. Mathematical notation for Machine Learning*. 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mlmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mlmath>
- Macchia, Angelo. *The topfloat package. Move floats to the top of the page*. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/topfloat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/topfloat>
- MacKay, Pierre A. *The cm-afm package. Adobe Font Metrics for the CM fonts*. 2026-03-18. LICENSE: knuth. A set of AFM files, derived from the ; the purpose of creating the files was to make the fonts available to such applications as .
URL: <https://ctan.org/pkg/cm-afm>
MIRROR: <https://mirror.ctan.org/fonts/cm/afm>
- *The tkhyph package. Hyphenation patterns for Turkish*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/tkhyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/tkhyph.tex>
- *The turkish package. LaTeX Support for Typesetting Turkish*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/turkish>
MIRROR: <https://mirror.ctan.org/language/turkish>
- *The XeT-TeX package. A bi-directional version of T_EX*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/xet-tex>
MIRROR: <https://mirror.ctan.org/language/xettex>
- MacKay, Pierre A., Mustafa Burc, and Javier Bezos López. *The babel-turkish package. Babel support for Turkish documents*. 2026-03-18. Version 1.4. LICENSE: lppl1.3. The package provides support, within , of the Turkish language.
URL: <https://ctan.org/pkg/babel-turkish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/turkish>
- MacKay, Pierre A. and Michael Spivak. *The dvipaste package. DVI manipulation*. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/dvipaste>
MIRROR: <https://mirror.ctan.org/dviware/dvipaste>
- MacLaine-Cross, Ian. *The curves package. Curves for T_EX picture environment*. 2026-03-18. Version 1.55. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/curves>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/curves>
- Madr, Míchal, Pavel Stríž, and Tobias Oetiker. *The lshort-czech package. Czech translation of the “Short Introduction to T_EX2_ε”*. 2026-03-18. Version 4.27. LICENSE: gpl. This is the Czech translation of “”.
URL: <https://ctan.org/pkg/lshort-czech>
MIRROR: <https://mirror.ctan.org/info/lshort/czech>
- Madrigal, Celia Rubio. *The ddphonism package. Dodecaphonic diagrams: twelve-tone matrices, clock diagrams, etc*. 2026-03-18. Version 0.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ddphonism>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ddphonism>
- Madsen, Lars. *The digiconfigs package. Writing “configurations”*. 2026-03-18. Version 0.5. LICENSE: lppl. In Stochastic Geometry and Digital Image Analysis some problems can be solved in terms of so-called “configurations”. A configuration is basically a square matrix of and symbols. This package provides a convenient and compact mechanism for displaying these configurations.
URL: <https://ctan.org/pkg/digiconfigs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/digiconfigs>
- *The dfltxb package. Macros related to “Introdktion til T_EX”*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/dfltxb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dfltxb>

- *The interval package*. Format mathematical intervals, ensuring proper spacing. 2026-03-18. Version 0.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/interval>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/interval>
- *The memexsupp package*. Experimental memoir support. 2026-03-18. Version 0.1. LICENSE: lppl. A package of code proposed as supporting material for . The package is intended as a test bed for such code, which may in the fullness of time be adopted into the main memoir release.
URL: <https://ctan.org/pkg/memexsupp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/memexsupp>
- *The MemoirChapterStyles package*. Chapter styles in memoir class. 2026-03-15. Version 1.7e. LICENSE: lppl
URL: <https://ctan.org/pkg/memoirchapterstyles>
MIRROR: <https://mirror.ctan.org/info/latex-samples/MemoirChapStyles>
- *The SASnRdisplay package*. Typeset SAS or R code or output. 2026-03-18. Version 0.95. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/sasnrdisplay>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sasnrdisplay>
- *The threeparttablex package*. Notes in longtables. 2026-03-15. Version 0.3. LICENSE: lppl. The package provides the functionality of the package to tables created using the package.
URL: <https://ctan.org/pkg/threeparttablex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/threeparttablex>
- Madsen, Lars and Ulrich Diez. *The verbatimcopy package*. Make copies of text documents from within \LaTeX . 2026-03-18. Version 0.06. LICENSE: lppl
URL: <https://ctan.org/pkg/verbatimcopy>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verbatimcopy>
- Madsen, Lars, \LaTeX Project, Will Robertson, Joseph Wright, and Morten Høgholm. *The mhsetup package*. The mathtools “setup” function. 2026-04-05. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mhsetup>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathtools>
- Maeda, Kazuki and Japanese TeX Development Community. *The pbibtex-base package*. Bibliography styles and miscellaneous files for $pBibTeX$. 2026-03-18. LICENSE: bsd3
URL: <https://ctan.org/pkg/pbibtex-base>
MIRROR: <https://mirror.ctan.org/biblio/pbibtex/pbibtex-base>
- *The platex package*. and miscellaneous macros for $pTeX$. 2026-04-27. LICENSE: bsd3
URL: <https://ctan.org/pkg/platex>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/platex>
- *The uplatex package*. and miscellaneous macros for $upTeX$. 2026-04-27. LICENSE: bsd3
URL: <https://ctan.org/pkg/uplatex>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/uplatex>
- Maeda, Kazuki, Japanese TeX Development Community, and Takuji Tanaka. *The uptex-fonts package*. Fonts for use with $upTeX$. 2026-03-18. LICENSE: bsd3
URL: <https://ctan.org/pkg/uptex-fonts>
MIRROR: <https://mirror.ctan.org/fonts/uptex-fonts>
- Maeda, Kazuki, Takuji Tanaka, and Japanese TeX Development Community. *The uptex-base package*. Plain \TeX formats and documents for $upTeX$. 2026-03-18. LICENSE: bsd3. The bundle contains plain \TeX format files and documents for and e- $upTeX$.
URL: <https://ctan.org/pkg/uptex-base>
MIRROR: <https://mirror.ctan.org/macros/jptex/generic/uptex-base>
- Magnus, P.D. *The latexcount package*. Perl script to count words of \LaTeX documents. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/latexcount>
MIRROR: <https://mirror.ctan.org/support/latexcount>
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URL: <https://ctan.org/pkg/nihbiosketch>
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URL: <https://ctan.org/pkg/beamertheme-cleaneasy>
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URL: <https://ctan.org/pkg/fancytooltips>
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URL: <https://ctan.org/pkg/bibexport>
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 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/atableau>
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 URL: <https://ctan.org/pkg/smartunits>
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- *The chapterfolder package. Package for working with complicated folder structures.* 2026-03-18. Version 2.0.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/chapterfolder>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chapterfolder>
- *The smalltableof package. Create listoffigures etc. in a single chapter.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/smalltableof>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mlbib>
- *The paper package. Versions of article class, tuned for scholarly publications.* 2026-03-18. Version 1.0l. LICENSE: gpl
 URL: <https://ctan.org/pkg/paper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/paper>
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 URL: <https://ctan.org/pkg/thesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thesis>
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 URL: <https://ctan.org/pkg/tikz-cookingsymbols>
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 URL: <https://ctan.org/pkg/longmath>
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- Matter, Florian. *The expex-acro package. Wrapper for the expex package.* 2026-03-18. Version 0.0.3. LICENSE: lppl1.3. This is a small wrapper for the package, adding ways to define, use, and summarize glossing abbreviations. It also provides commands to refer to examples, as well as some inline formatting commands commonly used in linguistics.
 URL: <https://ctan.org/pkg/expex-acro>
 MIRROR: <https://mirror.ctan.org/macros/generic/expex-acro>
- Mattes, Eberhard. *The emtex package. A T_EX system for MS-DOS and OS/2.* 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/emtex>
 MIRROR: <https://mirror.ctan.org/systems/msdos/emtex>
- *The qdtxvpl package. Quick and dirty virtual font creation.* 2026-03-18. Version 1.0. LICENSE: noinfo
 URL: <https://ctan.org/pkg/qdtxvpl>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/qdtxvpl>
- Matteson, Steve and Bob Tennent. *The arimo package. Arimo sans serif fonts with L^AT_EX support.* 2026-03-18. LICENSE: apache2
 URL: <https://ctan.org/pkg/arimo>
 MIRROR: <https://mirror.ctan.org/fonts/arimo>
- *The tinos package. Tinos fonts with L^AT_EX support.* 2026-03-18. LICENSE: apache2,lppl
 URL: <https://ctan.org/pkg/tinos>
 MIRROR: <https://mirror.ctan.org/fonts/tinos>
- Matthes, Alain. *The pgfornament package. Drawing of Vectorian ornaments with PGF/TikZ.* 2026-03-18. Version 1.3. LICENSE: lppl1.3. This package allows the drawing of Vectorian ornaments (196) with . The documentation presents the syntax and parameters of the macro “pgfornament”.
 URL: <https://ctan.org/pkg/pgfornament>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/pgfornament>
- *The tkz-base package. Tools for drawing with a cartesian coordinate system.* 2026-03-15. Version 4.21c. LICENSE: lppl1.3. The bundle is a set of packages, designed to give mathematics teachers (and students) easy access to programming of drawings with .
 URL: <https://ctan.org/pkg/tkz-base>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-base>
- *The tkz-berge package. Macros for drawing graphs of graph theory.* 2026-03-18. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tkz-berge>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-berge>
- *The tkz-doc package. Documentation macros for the TKZ series of packages.* 2026-03-18. Version 1.45c. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tkz-doc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz-doc>
- *The tkz-elements package. A Lua library for drawing Euclidean geometry with TikZ or tkz-euclide.* 2026-04-12. Version 5.06c. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tkz-elements>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-elements>
- *The tkz-euclide package. Tools for drawing Euclidean geometry.* 2026-03-18. Version 5.13c. LICENSE: lppl1.3c. The tkz-euclide package is a set of files designed to give math teachers and students easy access to the programming of Euclidean geometry with .
 URL: <https://ctan.org/pkg/tkz-euclide>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-euclide>
- Matthes, Alain. *The tkz-fct package. Tools for drawing graphs of functions.* 2026-03-18. Version 1.7c. LICENSE: lppl1.3. The tkz-fct package is designed to give math teachers (and students) easy access to programming graphs of functions with and .
 URL: <https://ctan.org/pkg/tkz-fct>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-fct>
- *The tkz-graph package. Draw graph-theory graphs.* 2026-03-15. Version 2.0. LICENSE: lppl1.3. The package is designed to create graph diagrams as simply as possible, using .
 URL: <https://ctan.org/pkg/tkz-graph>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-graph>

- *The tkz-kiviat package. Draw Kiviat graphs.* 2026-03-18. Version 0.1b. LICENSE: lppl
URL: <https://ctan.org/pkg/tkz-kiviat>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/tkz/tkz-kiviat>
- *The tkz-linknodes package. Link nodes in mathematical environments.* 2026-03-18. Version 1.1d. LICENSE: lppl
URL: <https://ctan.org/pkg/tkz-linknodes>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/tkz/tkz-linknodes>
- *The tkz-tab package. Tables of signs and variations using PGF/TikZ.* 2026-03-18. Version 2.12c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tkz-tab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkz-tab>
- *The tkzexample package. Package for the documentation of all tkz-* packages.* 2026-03-15. Version 1.45c. LICENSE: lppl1.3. This package is needed to compile the documentation of all tkz-* packages (like).
URL: <https://ctan.org/pkg/tkzexample>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tkz/tkzexample>
- Matthes, Alain, Apostolos Syropoulos, and Anastastios Dimou. *The alterqcm package. Multiple choice questionnaires in two column tables.* 2026-03-15. Version 4.42c. LICENSE: lppl1.3. The package is a \LaTeX package, for making multiple choices questionnaires in a table with two columns. The aim is to provide some useful macros to build QCM in tables. These macros may be used by only \LaTeX users. The package works with utf8, pdfLaTeX, LuaLaTeX and Xe \LaTeX (with some languages). The documentation is in English.
URL: <https://ctan.org/pkg/alterqcm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/alterqcm>
- Matthias, Andreas. *The pdfpages package. Include PDF documents in \LaTeX .* 2026-03-31. Version 0.6h. LICENSE: lppl1.3c. This package simplifies the inclusion of external multi-page PDF documents in \LaTeX documents. Pages may be freely selected and similar to it is possible to put several logical pages onto each sheet of paper. Furthermore a lot of hypertext features like hyperlinks and article threads are provided. The package supports pdfTeX (pdfLaTeX) and VTeX. With VTeX it is even possible to use this package to insert PostScript files, in addition to PDF files.
URL: <https://ctan.org/pkg/pdfpages>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfpages>
- Mattison, Sven. *The slatex package. LaTeX support for writing Swedish.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/slatex>
MIRROR: <https://mirror.ctan.org/language/swedish/slatex>
- Matveev, Rostislav. *The lpic package. Put \LaTeX material over included graphics.* 2026-03-18. Version 0.8. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/lpic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lpic>
- Maxwell, Adam R. *The onrannual package. Class for Office of Naval Research Ocean Battlespace Sensing annual report.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/onrannual>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/onrannual>
- *The tcobrowser package. Local browsing of the Catalogue on Mac OS X.* 2026-03-18. LICENSE: bsd
URL: <https://ctan.org/pkg/tcobrowser>
- May, Ludwig and Jens Leilich. *The timing package. Fonts and macro package for drawing timing diagrams.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/timing>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/timing>
- May, Wolfgang. *The pst-dbicons package. Support for drawing ER diagrams.* 2026-03-18. Version 0.16. LICENSE: lppl. The package provides some useful macros in the database area. The package focusses on typesetting ER-Diagrams in a declarative style, i.e., by positioning some nodes and defining the position of all other nodes relative to them by using the standard database terminology. The package is required for using pst-dbicons, but no deep knowledge of PSTricks commands is required (although such knowledge is useful for exploiting the full functionality of the package).
URL: <https://ctan.org/pkg/pst-dbicons>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-dbicons>
- May, Wolfgang and Andreas Schedler. *The ntheorem package. Enhanced theorem environment.* 2026-03-18. Version 1.33. LICENSE: lppl
URL: <https://ctan.org/pkg/ntheorem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ntheorem>
- Mayer, Gyula. *The huhph package. Hyphenation patterns for the Hungarian language.* 2026-03-18. LICENSE: other-free. This set of patterns is now superseded by those in the .

- URL: <https://ctan.org/pkg/huhyph>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/huhyph.tex>
- Mayer, Steve. *The TeX Converter package. Windows front-end to various \LaTeX to HTML converters.* 2026-03-18. Version 2.6. LICENSE: other-free
 URL: <https://ctan.org/pkg/tex-converter>
 MIRROR: <https://mirror.ctan.org/support/tex-converter>
- Mayer, Steve and Benjamin Zeiss. *The LatexRender package. Use \LaTeX in PHP programs.* 2026-03-18. Version 0.8. LICENSE: gpl. LatexRender is a set of scripts that allows one to call \LaTeX from PHP programs; in particular, this allows users to enter \LaTeX commands in a forum and, on posting, have it replaced by a suitable gif or png. LatexRender requires \LaTeX and ImageMagick to be installed. The open source PHP code was originally designed for use with phpBB, but it can be adapted for use with other PHP programs. Details and example installations may be found in the maintainer's .
 URL: <https://ctan.org/pkg/latexrender>
 MIRROR: <https://mirror.ctan.org/support/latexrender>
- Mazoit, Frédéric. *The tableauVariations package. Variation tables in MetaPost.* 2026-03-18. LICENSE: gpl. Utility macros for creating tables of signs and of variations. The \LaTeX package provides an interface to this package.
 URL: <https://ctan.org/pkg/tableauvariations>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/tableauvariations>
- Mazzamuto, Giacomo. *The europasscv package. Unofficial class for the new version of the Europass curriculum vitae.* 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/europasscv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/europasscv>
- McBane, George. *The gcard package. Arrange text on a sheet to fold into a greeting card.* 2026-03-18. LICENSE: lppl. The package provides a simple means of producing greeting cards. It arranges four panels onto a single sheet so that when the sheet is folded twice the four panels are arranged as front cover, inside left and right pages, and back cover. It uses the package for placement on the sheet and the package for the necessary rotation. The four panels are set in minipages for formatting by the user.
 URL: <https://ctan.org/pkg/gcard>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gcard>
- McCarthy, Adrian. *The ScriptTeX package. Macros for scripts and screenplays.* 2026-03-18. Version 1.04. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/scripttex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/scripttex>
- McCauley, James Darrell. *The cea package. Produce papers for Computers and Electronics in Agriculture.* 2026-03-18. Version 0.1a. LICENSE: noinfo
 URL: <https://ctan.org/pkg/cea>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/misc/cea.sty>
- *The marnote package. Place text in the margin of a document.* 2026-03-18. Version 0.1. LICENSE: noinfo
 URL: <https://ctan.org/pkg/marnote>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/marnote.sty>
- McClain, Christopher. *The counterz package. Additional tools for counters.* 2026-03-18. Version 1.1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/counterz>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/counterz>
- *The examz package. Randomized exams with multiple versions.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/examz>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/examz>
- McClelland, Tony. *The corelfonts package. An installation script for Corel Ventura fonts.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/corelfonts>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/corelfonts>
- McCormick, Doc. *The hpgl2ps package. Translate HPGL to PostScript.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/hpgl2ps>
 MIRROR: <https://mirror.ctan.org/graphics/hpgl2ps>
- McCurley, Kevin. *The iacrj package. A document class for IACR journal publications.* 2026-03-18. Version 0.9.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/iacrj>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iacrj>
- *The metacapture package. A package for the capture of author-supplied metadata.* 2026-03-18. Version 0.9.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/metacapture>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/metacapture>

- McDonnell, Rowland. *The cmolddig package. Virtual fount setup for using old style digits.* 2026-03-18. Version 1.6. LICENSE: lppl. This package is a virtual font setup for using old style digits by default with the OT1 encoded Computer Modern Roman upright fonts. The package does the same job for the T1 encoded EC fonts and is generally much better because the EC fonts are like that; but then again, OT1 encoded cmr is available for free in TrueType and PS Type 1 formats and has its uses in pdf files as a result.
URL: <https://ctan.org/pkg/cmolddig>
MIRROR: <https://mirror.ctan.org/fonts/cmolddig>
- *The eurofont package. Provides a command that prints a euro symbol.* 2026-03-18. Version 1.1.3. LICENSE: other-free. The particular symbol printed by will in general change depending on the font family, weight, and shape in use at the time. This symbol can come from any source, and the package user has complete control over which euro symbol is used in any given situation. The package is pre-configured to behave sensibly with many common text fonts and available euro symbols. The command can print ‘faked’ euro symbols from a C with two lines across it when no suitable real euro symbol is available; the package also includes code for printing fake bold euro symbols for use when no real bold symbol exists, as well as pre-configured support for a faked italic version of the font. Eurofont comes set up to use euro symbols from Adobe’s Eurofonts, the font, the font, and any available Text Companion fonts. The selection between these can be done using options passed to the package. The eurofont package also ‘knows’ about the font’s euro symbol, and can be configured to use it.
URL: <https://ctan.org/pkg/eurofont>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eurofont>
 - *The pageno package. Page number-only page styles.* 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/pageno>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pageno>
 - *The rmpage package. A package to help change page layout parameters in L^AT_EX.* 2026-03-18. Version 0.92. LICENSE: gpl. The package lets you change page layout parameters in small steps over a range of values using options. It can set appropriately for the main fount, and ensure that the text fits inside the printable area of a printer. An rmpage-formatted document can be typeset identically without rmpage after a single cut and paste operation. Local configuration can set defaults: for all documents; and by class, by printer, and by paper size. The package is better if you want to set page layout parameters to particular measurements.
URL: <https://ctan.org/pkg/rmpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rmpage>
 - *The sectsty package. Control sectional headers.* 2026-03-18. Version 2.0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/sectsty>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sectsty>
- McGuinness, Daniel T. *The Hebdomon package. A document class for report writing in university settings.* 2026-03-18. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hebdomon>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hebdomon>
- McHale, Ciaran. *The refer package. Convert a BibTeX bibliography to refer format.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/refer>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/refer.bst>
- McKay, Benjamin. *The dynkin-diagrams package. Draw Dynkin, Coxeter, and Satake diagrams using TikZ.* 2026-03-18. Version 3.14159265358979. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/dynkin-diagrams>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/dynkin-diagrams>
- *The epigraph-keys package. Epigraphs using key values.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/epigraph-keys>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epigraph-keys>
 - *The lie-hasse package. Draw Hasse diagrams.* 2026-03-18. Version 1.02. LICENSE: lppl1.3c. This package draws Hasse diagrams of the partially ordered sets of the simple roots of any complex simple Lie algebra. It uses the Dynkin diagrams package .
URL: <https://ctan.org/pkg/lie-hasse>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/lie-hasse>
- McKay, Benjamin. *The rank-2-roots package. Draw (mathematical) rank 2 root systems.* 2026-03-18. Version 1.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/rank-2-roots>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/rank-2-roots>
- *The willowtreebook package. Easy basic book class, built on memoir.* 2026-03-18. Version 1.03. LICENSE: lppl1.3c. The class is a simple book class, which the author uses for his lecture notes to be found on his web page . It actually just selects options for the more sophisticated memoir class.
URL: <https://ctan.org/pkg/willowtreebook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/willowtreebook>

- McKenzie, Andrew. *The ling-macros package. Macros for typesetting formal linguistics*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ling-macros>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ling-macros>
- McKinstry, Graeme. *The merge package. Perform mail merges in \LaTeX* . 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/merge>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/merge.sty>
- McLean, Evan, David J. Musliner, and Tong Sun. *The latexmake package. LaTeX Makefile*. 2026-03-18. Version 2.0. LICENSE: noinfo
 URL: <https://ctan.org/pkg/latexmake>
 MIRROR: <https://mirror.ctan.org/support/latexmake>
- McManus, Éamonn. *The compare package. Compare two strings*. 2026-03-18. LICENSE: pd. The file defines a macro , which takes two arguments; the macro expands to -1, 0, 1, according as the first argument is less than, equal to, or greater than the second argument. Sorting is alphabetic, using ASCII collating order.
 URL: <https://ctan.org/pkg/compare>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/compare.tex>
- *The cprog package. Typeset C programs*. 2026-03-18. Version 1.4. LICENSE: pd
 URL: <https://ctan.org/pkg/cprog>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/cprog.sty>
- *The unouter package. Suppress \outer flags in Plain \TeX* . 2026-03-18. LICENSE: other-free. The package suppresses all the flags on macros in Plain \TeX ; it also suppresses the command.
 URL: <https://ctan.org/pkg/unouter>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/unouter.tex>
- McMullen-Diermayr, Anakin J. *The odesandpdes package. Optimizing workflow involving odes and pdes*. 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/odesandpdes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/odesandpdes>
- McNees, Robert and Leo Stein. *The gridpapers package. Graph paper backgrounds and color schemes*. 2026-03-15. Version 1.0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gridpapers>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gridpapers>
- McPhee, Patrick T J. *The bbcard package. Bullshit bingo, calendar and baseball-score cards*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/bbcard>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/bbcard>
- *The slideshow package. Generate slideshow with MetaPost*. 2026-03-18. Version 1.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/slideshow>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/slideshow>
- McPhee, Patrick T J and Nazeen N. (Neenie) Billawala. *The pandora-type1 package. The Pandora font family*. 2026-03-18. LICENSE: nocommercial. The fonts offer drop-in replacements for the PK files, for use with dvips, dvi_{pdf}m, pdf \TeX , etc. You should use the TFM files generated by Metafont (the package contains AFM files, but they have not been tested). The encoding is exactly the same as the PK files, and the package does not contain any additional characters. The fonts have been successfully used, but no warranty is offered.
 URL: <https://ctan.org/pkg/pandora-type1>
 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/pandora>
- McPherson, Kent. *The bookform package. LaTeX 2.08 style for MIL STD 490 documents*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/bookform>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/bookform>
- McPherson, Kent. *The extradefs package. A miscellany of support macros*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/extradefs>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/samples/extradefs.tex>
- *The memo2 package. A memo document style*. 2026-03-18. LICENSE: noinfo. A small document style (LaTeX 2.09) which produces a presentable memorandum layout. The style will work under $\text{\LaTeX}2\epsilon$ (subject to the usual complaints), but requires the package.
 URL: <https://ctan.org/pkg/memo2>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/memo2>
- *The milstd package. Generate documents according to MIL STD 490*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/milstd>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/milstd>

- McPherson, Kent, Johannes L. Braams, Hideo Umeke, and L^AT_EX Project. *The layout package. View the layout of a document.* 2026-03-18. Version 1.2e. LICENSE: l^pl1.3c
 URL: <https://ctan.org/pkg/layout>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
- Meccariello, Antonello and Francesco Meccariello. *The mystyletau package. Custom Tau glyphs for topology using vector fonts.* 2026-04-13. Version 2.0. LICENSE: l^pl1.3c. This package provides two unique graphical variants of the Tau symbol: and . These symbols were designed in Inkscape and converted into a TrueType font to ensure perfect scaling and color support. The package requires LuaLaTeX or XeL^AT_EX.
 URL: <https://ctan.org/pkg/mystyletau>
 MIRROR: <https://mirror.ctan.org/fonts/mystyletau>
- Medina, Rodrigo. *The fontch package. Changing fonts, sizes and encodings in Plain T_EX.* 2026-03-18. Version 2.2. LICENSE: l^pl
 URL: <https://ctan.org/pkg/fontch>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/fontch>
- *The old-fontch package. Changing fonts, sizes and encodings in Plain T_EX (obsolete version).* 2026-03-18. Version 2. LICENSE: l^pl
 URL: <https://ctan.org/pkg/old-fontch>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/plain/contrib/fontch20>
- *The sphyphb package. Experimental Spanish hyphenation patterns.* 2026-03-18. Version 2.04. LICENSE: l^pl
 URL: <https://ctan.org/pkg/sphyphb>
 MIRROR: <https://mirror.ctan.org/language/spanish/sphyphb>
- Medini, Yotam. *The tfmpk package. A viewer for tfm and pk font files.* 2026-03-18. Version 0.72. LICENSE: gpl
 URL: <https://ctan.org/pkg/tfmpk>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/tfmpk>
- Meer, Hans van der. *The exams package. Typeset exam questions.* 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/exams>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exams>
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 URL: <https://ctan.org/pkg/hyper>
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URL: <https://ctan.org/pkg/plantslabels>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/plantslabels>

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- URL: <https://ctan.org/pkg/jflap2tikz>
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- URL: <https://ctan.org/pkg/bullcntr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bullcntr>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/textgreek>
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- URL: <https://ctan.org/pkg/eqmlite>
MIRROR: <https://mirror.ctan.org/systems/win32/micropress/eqmlite>
- *The hvmath-fonts package. Bitmap versions of the Micropress HV-Math fonts (Helvetica Maths).* 2026-03-18. LICENSE: nocommercial. This is the ‘public’ part of the HV-Math font distribution: metrics, and a set of bitmap files. Actually to use the fonts, you probably also need the by Walter Schmidt.
- URL: <https://ctan.org/pkg/hvmath-fonts>
MIRROR: <https://mirror.ctan.org/fonts/micropress/hvmath>
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- URL: <https://ctan.org/pkg/microimp>
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- *The tmmath-fonts package. Bitmap versions of the Micropress TM-Math fonts (Times Maths).* 2026-03-18. Version 1.2. LICENSE: nocommercial. This is the ‘public’ part of the TM-Math font distribution: metrics, and a set of bitmap files (in .pk format). Actually to use the fonts, you are advised to use the by Walter Schmidt.
- URL: <https://ctan.org/pkg/tmmath-fonts>
MIRROR: <https://mirror.ctan.org/fonts/micropress/tmmath>
- *The VTeX/Free package. TeX system and PDF support for Linux and OS/2.* 2026-03-18. Version 8.46. LICENSE: other-nonfree
- URL: <https://ctan.org/pkg/vtex-free>
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- URL: <https://ctan.org/pkg/todonotes>
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- Miede, André. *The ClassicThesis package. A “classically styled” thesis package.* 2026-03-18. Version 4.8. LICENSE: gpl2+
 URL: <https://ctan.org/pkg/classicthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/classicthesis>
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 URL: <https://ctan.org/pkg/gamebook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gamebook>
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 URL: <https://ctan.org/pkg/quicktype>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/quicktype>
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 URL: <https://ctan.org/pkg/context-gnuplot>
 MIRROR: <https://mirror.ctan.org/macros/context/contrib/context-gnuplot>
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 URL: <https://ctan.org/pkg/pmcstex>
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- Milanese, Guido. *The copac-clean package. Automatic editing of Copac/BibTeX records.* 2026-03-18. Version 0.8. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/copac-clean>
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- *The forindex package. Manipulate \index commands in a \LaTeX file.* 2026-03-18. Version 0.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/forindex>
 MIRROR: <https://mirror.ctan.org/indexing/forindex>
 - *The nb4latex package. Convert NotaBene4 to \LaTeX .* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/nb4latex>
 MIRROR: <https://mirror.ctan.org/systems/msdos/nb4latex>
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 URL: <https://ctan.org/pkg/tab4tex>
 MIRROR: <https://mirror.ctan.org/support/tab4tex>
 - *The texaccents package. Convert composite accented characters to Unicode.* 2026-03-18. Version 1.0.1. LICENSE: mit. This small utility, written in SNOBOL, converts the composition of special characters to Unicode, e. g. \rightarrow , \rightarrow , \rightarrow , ...
 URL: <https://ctan.org/pkg/texaccents>
 MIRROR: <https://mirror.ctan.org/support/texaccents>
- Milanese, Guido. *The zblbuild package. Help with the choice of a BibLaTeX style and options.* 2026-03-18. Version 0.1c. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/zblbuild>
 MIRROR: <https://mirror.ctan.org/support/zblbuild>
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 URL: <https://ctan.org/pkg/docutils>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/docutils>
- *The greek-fontenc package. LICR macros and encoding definition files for Greek.* 2026-03-18. Version 2.6. LICENSE: lppl1.3,bsd2
 URL: <https://ctan.org/pkg/greek-fontenc>
 MIRROR: <https://mirror.ctan.org/language/greek/greek-fontenc>
 - *The isomath package. Mathematics style for science and technology.* 2026-03-18. Version 0.6.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/isomath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isomath>

- *The lgrx package. Obsolete package for Greek in text.* 2026-03-18. Version 0.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/lgrx>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/lgrx>
- *The pzccal package. Zapf Chancery as calligraphic math alphabet.* 2026-03-18. Version 0.3. LICENSE: lppl
URL: <https://ctan.org/pkg/pzccal>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/pzccal>
- *The substitutefont package. Obsolete package to combine font families for different font encodings.* 2026-03-18. Version 0.1.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/substitutefont>
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URL: <https://ctan.org/pkg/unizgklasa>
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URL: <https://ctan.org/pkg/addliga>
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- *The chi foot package. Chicago-style footnote formatting.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/chi foot>
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- *The clara package. A serif font family.* 2026-03-18. LICENSE: ofl,gpl2+
URL: <https://ctan.org/pkg/clara>
MIRROR: <https://mirror.ctan.org/fonts/clara>
- *The courierten package. Courier 10 Pitch BT with L^AT_EX support.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/courierten>
MIRROR: <https://mirror.ctan.org/fonts/courierten>
- *The domitian package. Drop-in replacement for Palatino.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3c,ofl,other-free
URL: <https://ctan.org/pkg/domitian>
MIRROR: <https://mirror.ctan.org/fonts/domitian>
- *The mfb-oldstyle package. MFB Oldstyle serif fonts.* 2026-03-18. Version 1.0. LICENSE: cc0
URL: <https://ctan.org/pkg/mfb-oldstyle>
MIRROR: <https://mirror.ctan.org/fonts/mfb-oldstyle>
- *The MLModern package. A blacker Type 1 version of Computer Modern, with multilingual support.* 2026-03-18. Version 1.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mlmodern>
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- Miller, Daniel Benjamin. *The mpfonts package. Computer Modern Type 3 fonts converted using MetaPost.* 2026-03-18. LICENSE: knuth,lppl1.3c,ofl,other-free,pd
URL: <https://ctan.org/pkg/mpfonts>
MIRROR: <https://mirror.ctan.org/fonts/mpfonts>
- *The orientation package. Set page orientation with dvips/Ghostscript (ps2pdf).* 2026-03-18. Version 1.0. LICENSE: cc0
URL: <https://ctan.org/pkg/orientation>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/orientation>
- *The qualitytype package. The QualiType font collection.* 2026-03-18. LICENSE: ofl,gpl2+
URL: <https://ctan.org/pkg/qualitytype>
MIRROR: <https://mirror.ctan.org/fonts/qualitytype>
- *The splentinex package. Splentinex fonts.* 2026-03-18. Version 1.0. LICENSE: ofl. This is a serif font family designed for body text. This typeface design was originally crated by Frank Pierpont and Fritz Stelzer in 1913 and released by Monotype as . In 2025, Ben Byram-Wigfield created , a new digitization of the design, for inclusion with the music software Dorico. is a modified repackaging of .
URL: <https://ctan.org/pkg/splentinex>
MIRROR: <https://mirror.ctan.org/fonts/splentinex>

- *The step package. A free Times-like font.* 2026-03-18. Version 2.0.5. LICENSE: ofl
 URL: <https://ctan.org/pkg/step>
 MIRROR: <https://mirror.ctan.org/fonts/step>
- *The stepgreek package. A free Times/Elsevier-style Greek font.* 2026-03-18. Version 3.0b1. LICENSE: ofl. This is a beta version of the STEP Greek font. Only a regular face is available at present, though there are plans to add italic, bold and bold italic in the future. The font only supports LGR in \TeX and is meant to serve as a Greek complement to a Times-like font such as . The font supports polytonic Greek.
 URL: <https://ctan.org/pkg/stepgreek>
 MIRROR: <https://mirror.ctan.org/fonts/stepgreek>
- Miller, Daniel Benjamin and Bob Tennent. *The garamond-libre package. The Garamond Libre font face.* 2026-03-18. Version 1.4. LICENSE: mit,lppl
 URL: <https://ctan.org/pkg/garamond-libre>
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- Miller, Tristan. *The heria package. A \TeX class for Horizon Europe RIA and IA grant proposals.* 2026-03-18. Version 4.0.1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/heria>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/heria>
- *The sshrc-insight package. A \TeX class for SSHRC Insight Grant proposals.* 2026-03-18. Version 2025.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/sshrc-insight>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sshrc-insight>
- *The txt2latex package. Convert text by fixing special chars and quote marks.* 2026-03-18. LICENSE: pd. This is a small Perl script intended to facilitate batch conversion of largely unformatted ASCII text for use with \TeX . In contrast to , it does not assume the document has any underlying structure. Its sole purpose is to escape special \TeX characters and to fix single and double quotation marks.
 URL: <https://ctan.org/pkg/txt2latex>
 MIRROR: <https://mirror.ctan.org/support/txt2latex>
- Minow, Martin. *The dayofweek package. Calculate day of week, phase of moon.* 2026-03-18. LICENSE: noinfo. Defines as the (English) weekday name, and as the moon’s phase, from “new” to “full” and back again.
 URL: <https://ctan.org/pkg/dayofweek>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/dayofweek.tex>
- Minyard, Corey. *The tango-weevil package. A simple Web system.* 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/tango-weevil>
 MIRROR: <https://mirror.ctan.org/web/tango-weevil>
- Minz, Christoph. *The causets package. Draw causal set (Hasse) diagrams.* 2026-03-18. Version 1.5. LICENSE: lppl1.3. This \TeX package uses to generate (Hasse) diagrams for causal sets (causets) to be used inline with text or in mathematical expressions. The macros can also be used in the environment to annotate or modify a diagram, as shown with some examples in the documentation.
 URL: <https://ctan.org/pkg/causets>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/causets>
- Missier, Antoine. *The arraycols package. New column types for array and tabular environments.* 2026-03-18. Version 1.5. LICENSE: lppl1.3
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 URL: <https://ctan.org/pkg/rfc2bib>
 MIRROR: <https://mirror.ctan.org/obsolete/biblio/bibtex/utils/misc/rfc2bib.awk>
- Moschou, Andrew Gilbert. *The eukdate package. UK format dates, with weekday.* 2026-03-18. Version 1.04. LICENSE: lppl. The package is used to change the format of 's date, including the weekday, e.g., "Saturday, 26 June 2008", the 'UK format', which is preferred in many parts of the world, as distinct from that which is used in of the article class, "June 26, 2008", the 'US format'.
 URL: <https://ctan.org/pkg/eukdate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eukdate>
- *The mathspec package. Specify arbitrary fonts for mathematics in XeTeX.* 2026-03-18. Version 0.2b. LICENSE: lppl
 URL: <https://ctan.org/pkg/mathspec>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/mathspec>
- *The metalogo package. Extended T_EX logo macros.* 2026-03-18. Version 0.12. LICENSE: lppl
 URL: <https://ctan.org/pkg/metalogo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/metalogo>
- Moschovakis, Yiannis and Chrysovalantis Sfyarakis. *The greektex package. Fonts for typesetting Greek/English documents.* 2026-03-18. LICENSE: pd. The fonts are based on Silvio Levy's ; macros and Greek hyphenation patterns for the fonts' encoding are also provided.
 URL: <https://ctan.org/pkg/greektex>
 MIRROR: <https://mirror.ctan.org/fonts/greek/greektex>
- Moses, Brooks. *The MetaPlot package. Plot-manipulation macros for use in MetaPost.* 2026-03-18. Version 0.91. LICENSE: lppl. MetaPlot is a set of MetaPost macros for manipulating
 URL: <https://ctan.org/pkg/metaplot>
 MIRROR: <https://mirror.ctan.org/graphics/metaplot>
- Moshhammer, Werner. *The ocg-p package. PDF OCG support in L^AT_EX.* 2026-03-18. Version 0.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/ocg-p>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ocg-p>
- Mottaz, Anthony. *The signchart package. Create beautifully typeset sign charts.* 2026-03-18. Version 1.01. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/signchart>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/signchart>
- Motygin, Oleg V. *The izhitsa package. Support for the old Russian font "Izhitsa".* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/izhitsa>
 MIRROR: https://mirror.ctan.org/fonts/cyrillic/old_slavonic/izhitsa
- Motygin, Oleg V. *The refcheck package. Check references (in figures, table, equations, etc).* 2026-03-18. Version 1.9.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/refcheck>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/refcheck>
- *The ttf2mf package. Convert True Type fonts to Metafont.* 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/ttf2mf>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/ttf2mf>
- Mounier, Thomas. *The proflabo package. Draw laboratory equipment.* 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/proflabo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proflabo>
- Moutinho, Rui. *The tikz-layers package. TikZ provides graphical layers on TikZ: "behind", "above" and "glass".* 2026-03-15. Version 0.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikz-layers>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-layers>

- Movahhedian, Hossein. *The texnegar package. Kashida justification in Xe_ΛTeX and LuaLaTeX*. 2026-03-18. Version 0.1e. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/texnegar>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/texnegar>
- *The xepersian-hm package. Fixes kashida feature in xepersian package*. 2026-03-18. Version 1.1a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xepersian-hm>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xepersian-hm>
- Moy, Matthieu. *The drawstack package. Draw execution stacks*. 2026-03-18. LICENSE: lppl1.3. This simple \LaTeX package provides support for drawing execution stack (typically to illustrate assembly language notions). The code is written on top of .
 URL: <https://ctan.org/pkg/drawstack>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/drawstack>
- *The git-latexdiff package. Call latexdiff on two Git revisions of a file*. 2026-03-18. Version 1.7.1. LICENSE: bsd2. git-latexdiff is a tool to graphically visualize differences between different versions of a \LaTeX file. Technically, it is a wrapper around git and .
 URL: <https://ctan.org/pkg/git-latexdiff>
 MIRROR: <https://mirror.ctan.org/support/git-latexdiff>
 - *The timing-diagrams package. Draw timing diagrams*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/timing-diagrams>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/timing-diagrams>
- Moy, Matthieu, David J. Musliner, and Matthew Lovell. *The latexexpand package. Expand \input and \include in a \LaTeX document*. 2026-03-18. Version 1.7.2. LICENSE: bsd3. Latexpand is a Perl script that simply replaces and commands with the content of the input or included file. The script does not deal with commands.
 URL: <https://ctan.org/pkg/latexexpand>
 MIRROR: <https://mirror.ctan.org/support/latexexpand>
- Moye, Stephen. *The typespec package. Create font samplers*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/typespec>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/TypeSpec>
- Mrkus, Jiří. *The upca package. Print UPC-A barcodes*. 2026-03-18. LICENSE: lppl. The package defines a single macro , to print UPC-A barcodes.
 URL: <https://ctan.org/pkg/upca>
 MIRROR: <https://mirror.ctan.org/macros/generic/upca>
- Muecke, Michael. *The WinTeX XP package. A Win32 \TeX Editor with the MS Office look and feel*. 2026-03-18. LICENSE: shareware
 URL: <https://ctan.org/pkg/wintex2000>
 MIRROR: <https://mirror.ctan.org/systems/win32/wintex2000>
- Muelas, Santiago. *The txp package. Draw text along a path*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/txp>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/txp>
- Muhamedagić, Dejan. *The shhyph1 package. Serbo-Croatian hyphenation (Latin alphabet)*. 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/shhyph1>
 MIRROR: <https://mirror.ctan.org/language/hyphenation/shhyph1.tex>
- Mui, Wing L. *The sides package. A \LaTeX class for typesetting stage plays*. 2026-03-18. LICENSE: gpl. This is a \LaTeX class for typesetting stage plays, based on the class written by Antti-Juhani Kaijanaho in 1998. It has been updated and several formatting changes have been made to it—most noticeably there are no longer orphans.
 URL: <https://ctan.org/pkg/sides>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sides>
- Mukkavilli, Lakshmankumar. *The telugu package. (La)TeX Support for writing the Telugu Language*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/telugu>
 MIRROR: <https://mirror.ctan.org/language/telugu>
- Mulder, Art. *The shading package. LaTeX package for putting text on a shaded background*. 2026-03-18. Version 1.3. LICENSE: noinfo. Works by specifying the background with PostScript commands, suitable for use with
 URL: <https://ctan.org/pkg/shading>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/shading>
- Müller, Ulrich. *The cryst package. Font for graphical symbols used in crystallography*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/cryst>
 MIRROR: <https://mirror.ctan.org/fonts/cryst>

- Müller, Walter. *The wmaainf package. BibTeX style for Abteilung für Angewandte Informatik*. 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/wmaainf>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/wmaainf.bst>
- Müller, Wilhelm. *The totpages package. Count pages in a document, and report last page number*. 2026-03-15. Version 2.00. LICENSE: lppl. The package counts the actual pages in the document (as opposed to reporting the number of the last page, as does). The counter itself may be shipped out to the DVI file. The package uses the package for its task.
 URL: <https://ctan.org/pkg/totpages>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/totpages>
- Mulligan, Brian W. *The physconst package. Macros for commonly used physical constants*. 2026-03-18. Version 1.1.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/physconst>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/physconst>
- *The physunits package. Macros for commonly used physical units*. 2026-03-18. Version 1.2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/physunits>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/physunits>
- Münch, Hans-Martin. *The calxxxx-yyyy package. Print a calendar for a group of years*. 2026-03-18. Version 20.26a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/calxxxx-yyyy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calxxxx-yyyy>
- *The footnoterange package. References to ranges of footnotes*. 2026-03-18. Version 1.1c. LICENSE: lppl1.3c. The package provides the environments and . Multiple footnotes inside these environments are not referenced as (e.g.) “1 2 3” but as “1-3”, i.e., the range (from first to last referred footnote at that place) is given. If the package is loaded with enabled -option, then the references are hyperlinked. (References to footnotes in environments are never hyperlinked.)
 URL: <https://ctan.org/pkg/footnoterange>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footnoterange>
- *The hrefhide package. Suppress hyper links when printing*. 2026-03-18. Version 1.1b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/hrefhide>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hrefhide>
- *The pagecolor package. Interrogate page color*. 2026-03-18. Version 1.2d. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pagecolor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagecolor>
- *The pageslts package. Variants of last page labels*. 2026-03-18. Version 2.0g. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pageslts>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pageslts>
- *The papermas package. Compute the mass of a printed version of a document*. 2026-04-05. Version 1.1a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/papermas>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/papermas>
- *The regstats package. Information about register use*. 2026-03-18. Version 1.1b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/regstats>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/regstats>
- *The romanbar package. Write roman number with “bars”*. 2026-04-25. Version 1.0g. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/romanbar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/romanbar>
- *The tablefootnote package. Permit footnotes in tables*. 2026-03-18. Version 1.1c. LICENSE: lppl1.3. The package provides the command to be used in a or environment, where will not work (and when using and , and adjusting the counter as necessary, is too much work).
 URL: <https://ctan.org/pkg/tablefootnote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tablefootnote>
- Münch, Hans-Martin. *The thumbs package. Create thumb indexes*. 2026-03-18. Version 1.1d. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/thumbs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thumbs>
- *The undolabl package. Override existing labels*. 2026-03-18. Version 1.0o. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/undolabl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/undolabl>
- *The uri package. Hyperlinks for a wide range of URIs*. 2026-03-18. Version 2.0b. LICENSE: lppl1.3c. The package provides automatic hyperlinks for URIs of type arXiv, ASIN, DOI, HDL, NBN, OCLC, OID, PubMed, TINY, TINY with preview, and WebCite and provides commands , , , and .

- URL: <https://ctan.org/pkg/uri>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uri>
- Münch, Hans-Martin and Jeffrey Goldberg. *The lastpage package. Reference last page for Page N of M type footers.* 2026-03-18. Version 2.1h. LICENSE: lpl1.3c. Reference the number of pages in your \LaTeX document through the introduction of a new label which can be referenced like to give a reference to the last page of a document. It is particularly useful in the page footer that says: Page N of M.
URL: <https://ctan.org/pkg/lastpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lastpage>
- Münch, Uwe. *The bfsymb package. Generate bold symbols in Plain \TeX mathematics.* 2026-03-18. LICENSE: noinfo. Defines a command that represents its argument using the cmmib10 rather than the font currently in use. This technique has its limitations (the command of the same name in the bundle is much cleverer), but a simple does the job exactly.
URL: <https://ctan.org/pkg/bfsymb>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/bfsymb.tex>
- *The eiad-ltx package. LaTeX support for the eiad font.* 2026-03-18. Version 1.0. LICENSE: lpl1
URL: <https://ctan.org/pkg/eiad-ltx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eiad>
- Munch-Maccagnoni, Guillaume. *The perfectcut package. Nested delimiters that consistently grow regardless of the contents.* 2026-03-18. Version 2.3. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/perfectcut>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/perfectcut>
- Munn, Alan. *The casiofont package. Support for the Casio ClassWiz font.* 2026-03-18. Version 1.1. LICENSE: lpl1.3. This package provides support for the Casio ClassWiz font, available from the . The font itself is included in the distribution. The package requires compilation with \LaTeX or Lua \LaTeX .
URL: <https://ctan.org/pkg/casiofont>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/casiofont>
- *The expex-glossonly package. Help gb4e, linguex, and covington users use the ExPex glossing macros.* 2026-03-18. Version 0.9b. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/expex-glossonly>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/expex-glossonly>
- *The gb4e-next package. Linguistic tools.* 2026-03-18. Version 0.5. LICENSE: lpl1.3. The package provides users two relative example reference commands. refers to the next example in the document and refers to the previous example. No explicit label command is required.
URL: <https://ctan.org/pkg/gb4e-next>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gb4e-next>
- *The he-she package. Alternating pronouns to aid gender-neutral writing.* 2026-03-18. Version 1.3. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/he-she>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/he-she>
- *The invoice-class package. Produces a standard US invoice from a CSV file.* 2026-03-18. Version 1.0. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/invoice-class>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/invoice-class>
- *The movement-arrows package. Drawing movement arrows on linguistic example sentences.* 2026-03-18. Version 2.0. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/movement-arrows>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/movement-arrows>
- Munn, Alan. *The msu-thesis package. Class for Michigan State University Master’s and PhD theses.* 2026-03-18. Version 4.3b. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/msu-thesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/msu-thesis>
- *The pst-vowel package. Enable arrows showing diphthongs on vowel charts.* 2026-03-18. Version 1.0. LICENSE: lpl1
URL: <https://ctan.org/pkg/pst-vowel>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pst-vowel>
- *The recorder-fingering package. Package to display recorder fingering diagrams.* 2026-03-18. Version 1.5. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/recorder-fingering>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/recorder-fingering>
- *The screenplay-pkg package. Package version of the screenplay document class.* 2026-03-18. Version 1.1. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/screenplay-pkg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/screenplay-pkg>

- Munn, Alan and Tom Counsell. *The csv2latex package. Convert spreadsheet table cells into \LaTeX source.* 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/csv2latex>
 MIRROR: <https://mirror.ctan.org/support/csv2latex>
- Munson, Ethan V. *The ucthesis209 package. LaTeX 2.09 document style for UC Theses.* 2026-03-18. Version 2.7. LICENSE: noinfo. An obsolescent \LaTeX 2.09 predecessor of the current ; the latest version of the package seems to have been released as the current one was being developed.
 URL: <https://ctan.org/pkg/ucthesis209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/ucthesis>
- Münster, Peter. *The context-chromato package. ConTeXt macros for chromatograms.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/context-chromato>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-chromato>
- *The context-cmscbf package. Use Computer Modern bold Caps and Small-caps in ConTeXt.* 2026-03-18. LICENSE: gpl. The module makes provision for bold caps and small caps CM fonts, in ConTeXt. Such a font may be found in the Computer Modern .
 URL: <https://ctan.org/pkg/context-cmscbf>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-cmscbf>
 - *The ConTeXt-cmttbf package. Use Computer Modern Typewriter bold font in ConTeXt.* 2026-03-18. LICENSE: gpl. The module makes provision for bold typewriter CM fonts, in ConTeXt. Such a font may be found in the Computer Modern .
 URL: <https://ctan.org/pkg/context-cmttbf>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-cmttbf>
 - *The context-construction-plan package. Construction plans in ConTeXt.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/context-construction-plan>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-construction-plan>
 - *The context-degrade package. Degrading JPEG images in ConTeXt.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/context-degrade>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-degrade>
 - *The context-french package. Support for writing French in ConTeXt.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/context-french>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-french>
 - *The context-inifile package. An ini-file pretty-printer, using ConTeXt.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/context-inifile>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-inifile>
 - *The context-typearea package. Something like KOMA-Script typearea.* 2026-03-21. LICENSE: gpl. The module provides a command that calculates the page layout as the \LaTeX package does.
 URL: <https://ctan.org/pkg/context-typearea>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-typearea>
 - *The context-URWGaramond package. ConTeXt support for URW Garamond font.* 2026-03-18. LICENSE: pd. The required may also be found on CTAN.
 URL: <https://ctan.org/pkg/context-urwgaramond>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-urwgaramond>
 - *The degrade package. Degrade JPEG images on the fly, prior to inclusion.* 2026-03-18. LICENSE: lppl. Degrade is a \LaTeX package that degrades JPEG images on the fly to decrease the size of the resulting PostScript or PDF file. It uses the convert utility from the ImageMagick bundle as well as (if you're producing PostScript output).
 URL: <https://ctan.org/pkg/degrade>
 MIRROR: <https://mirror.ctan.org/graphics/degrade>
- Murphy, Terrence and Rosalie D'Amico. *The makecookbook package. Make a Cookbook.* 2026-03-18. Version 0.85. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/makecookbook>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/makecookbook>
- Murphy, Timothy. *The javatex package. A Java implementation of \TeX .* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/javatex>
 MIRROR: <https://mirror.ctan.org/systems/javatex>
- *The lgreek package. LaTeX macros for using Silvio Levy's Greek fonts.* 2026-03-18. LICENSE: gpl2
 URL: <https://ctan.org/pkg/lgreek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lgreek>

- Murzynowski, Grzegorz. *The gmdoc package. Documentation of L^AT_EX packages*. 2026-03-18. Version 0.993. LICENSE: lppl
 URL: <https://ctan.org/pkg/gmdoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmdoc>
- *The gmeometric package. Change page size wherever it's safe*. 2026-03-18. Version 0.73. LICENSE: lppl
 URL: <https://ctan.org/pkg/gmeometric>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/gmeometric>
 - *The gmiflink package. Simplify usage of \hypertarget and \hyperlink*. 2026-03-18. Version 0.97. LICENSE: lppl. Three -based macros that simplify usage of and : one argument instead of the same one twice. Also and which typeset plain text instead of generating an error or printing ‘?’ if there is no respective hypertarget or label.
 URL: <https://ctan.org/pkg/gmiflink>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmiflink>
 - *The gmutils package. Support macros for other packages*. 2026-03-18. Version 0.996. LICENSE: lppl
 URL: <https://ctan.org/pkg/gmutils>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmutils>
 - *The gmverb package. A variant of L^AT_EX \verb, verbatim and shortvrb*. 2026-03-18. Version 0.98. LICENSE: lppl
 URL: <https://ctan.org/pkg/gmverb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmverb>
 - *The gmverse package. A package for typesetting (short) poems*. 2026-03-18. Version 0.73. LICENSE: lppl. A redefinition of the environment to make the command optional for line ends and to give it a possibility of optical centering and ‘right-hanging’ alignment of lines broken because of length.
 URL: <https://ctan.org/pkg/gmverse>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gmverse>
- Musa, Ahmed. *The changelayout package. Change the layout of individual pages and their text*. 2026-03-18. Version 1.0. LICENSE: lppl. The package is an extension of the package to permit the user to change the layout of individual pages and their texts.
 URL: <https://ctan.org/pkg/changelayout>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/changelayout>
- *The draftmark package. Put draft marks on selected pages*. 2026-03-18. Version 1.2. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/draftmark>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/draftmark>
 - *The getfiledate package. Find the date of last modification of a file*. 2026-03-18. Version 1.2. LICENSE: lppl. The package fetches from the system the date of last modification or opening of an existing file, using the function (present in recent versions of pdfTeX); the user may specify how the date is to be presented.
 URL: <https://ctan.org/pkg/getfiledate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/getfiledate>
 - *The keyreader package. A robust interface to xkeyval*. 2026-03-18. Version 0.5b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/keyreader>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keyreader>
 - *The keyval2e package. A lightweight and robust key-value parser*. 2026-03-18. Version 0.0.2. LICENSE: lppl1.3. The package provides lightweight and robust facilities for creating and managing keys. Its machinery isn't as extensive as that of, e.g., the package, but it is equally robust; ease of use and speed of processing are the design aims of the package.
 URL: <https://ctan.org/pkg/keyval2e>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keyval2e>
 - *The loops package. General looping macros for use with L^AT_EX*. 2026-03-18. Version 1.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/loops>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/loops>
- Musa, Ahmed. *The ltxkeys package. A robust key parser for L^AT_EX*. 2026-03-18. Version 0.0.3c. LICENSE: lppl
 URL: <https://ctan.org/pkg/ltxkeys>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltxkeys>
- *The ltxtools package. A collection of L^AT_EX API macros*. 2026-03-18. Version 0.0.1a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ltxtools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltxtools>
 - *The newenviron package. Processing an environment's body*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/newenviron>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newenviron>
 - *The pagerange package. Flexible and configurable page range typesetting*. 2026-03-18. Version 0.5. LICENSE: lppl. The package defines a command that typesets ranges of page numbers, expanding them (e.g., adding first or last page numbers) and standardising

them.

URL: <https://ctan.org/pkg/pagerange>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagerange>

- *The pgfkeyx package. Extended and more robust version of pgfkeys.* 2026-03-18. Version 0.0.1. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/pgfkeyx>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pgfkeyx>

- *The skeycommand package. Create commands using parameters and keyval in parallel.* 2026-03-18. Version 0.4. LICENSE: lppl1.3. The package provides tools for defining \LaTeX commands and environments using combinations of parameters and keys. All the facilities of the and packages are available to the user of skeycommand.

URL: <https://ctan.org/pkg/skeycommand>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/skeycommand>

- *The skeyval package. Key-value parsing combining features of xkeyval and pgfkeys.* 2026-04-25. Version 1.3. LICENSE: lppl1.3. The package integrates the features of and of by introducing a new type of handlers. Style keys, links, changing key callbacks and values on the fly, and other features of pgfkeys are introduced in a new .

URL: <https://ctan.org/pkg/skeyval>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/skeyval>

- *The storecmd package. Store the name of a defined command in a container.* 2026-03-18. Version 0.0.2. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/storecmd>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/storecmd>

- *The xwatermark package. Graphics and text watermarks on selected pages.* 2026-03-18. Version 1.5.2d. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/xwatermark>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xwatermark>

- Musa, Ahmed and David Carlisle. *The catoptions package. Preserving and recalling standard catcodes.* 2026-03-18. Version 0.2.7i. LICENSE: lppl1.3. The package changes package loading internals so that all subsequently loaded packages can rely on normal/standard catcodes of all ASCII characters. The package defines canonical control sequences to represent all the visible ASCII characters. It also provides robust option parsing mechanisms (, and , which will be used by if the package has already been loaded). The package also provides a range of other \TeX programming tools.

URL: <https://ctan.org/pkg/catoptions>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/catoptions>

- Musliner, David J. *The go-make package. A make variant for \LaTeX documents.* 2026-03-18. Version 3.6. LICENSE: other-free

URL: <https://ctan.org/pkg/go-make>

MIRROR: <https://mirror.ctan.org/support/go>

- Mustasaar, Priit. *The lucide-admonitions package. Provides environments for rendering admonition boxes in multiple languages.* 2026-04-30. Version 0.1. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/lucide-admonitions>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lucide-admonitions>

- Myers, Eric. *The ruled-tables package. Plain \TeX table macros, with ruled capability.* 2026-03-18. LICENSE: noinfo

URL: <https://ctan.org/pkg/ruled-tables>

MIRROR: <https://mirror.ctan.org/macros/plain/contrib/ruled-tables>

- Myers, Eric and Frank Paige. *The T_{EX}sis package. Plain \TeX macros for Physicists.* 2026-03-18. Version 2.18. LICENSE: lppl

URL: <https://ctan.org/pkg/texsis>

MIRROR: <https://mirror.ctan.org/macros/plain/formats/texsis>

- Naanou, Alex A. *The photobook package. A document class for typesetting photo books.* 2026-03-18. Version 0.1.31. LICENSE: bsd3. The \LaTeX document class extends the book class defining a set of parameters, meta-macros, macros and environments with reasonable defaults to help typeset, build and print books mainly based on visual/image content.

URL: <https://ctan.org/pkg/photobook>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/photobook>

- Nabavi, Amanullah. *The mohe-book package. Typeset authored, translated, and research books according to mohe rules.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/mohe-book>

MIRROR: <https://mirror.ctan.org/macros/xetex/latex/mohe-book>

- Nadeau, Philippe. *The rigidnotation package. Typeset vectors and matrices following the RIGID notation.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/rigidnotation>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rigidnotation>

- Nagel, Daniel. *The fontawesome6 package. Font Awesome 6 with L^AT_EX support*. 2026-03-18. Version 6.7.2-3. LICENSE: ofl,lppl1.3c
 URL: <https://ctan.org/pkg/fontawesome6>
 MIRROR: <https://mirror.ctan.org/fonts/fontawesome6>
- *The fontawesome7 package. Font Awesome 7 with L^AT_EX support*. 2026-03-18. Version 7.1.0-1. LICENSE: ofl,lppl1.3c
 URL: <https://ctan.org/pkg/fontawesome7>
 MIRROR: <https://mirror.ctan.org/fonts/fontawesome7>
- Nagy, Bence. *The hungarian package. New Hungarian hyphenation patterns*. 2026-03-18. LICENSE: gpl. These patterns are a modern substitute for those in the package.
 URL: <https://ctan.org/pkg/hungarian>
 MIRROR: <https://mirror.ctan.org/language/hungarian/hyphenation>
- Nähring, Tobias and Herbert Voß. *The pst-bezier package. Draw Bezier curves*. 2026-03-18. Version 0.03. LICENSE: lppl. The package provides a macro for drawing a Bézier curve. Provision is made for full control of over all the control points of the curve.
 URL: <https://ctan.org/pkg/pst-bezier>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-bezier>
- Nakashima, Hiroshi. *The dblfnote package. Double-column footnotes*. 2026-03-15. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/dblfnote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yafoot>
- *The fnpos package. Control the position of footnotes on the page*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/fnpos>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yafoot>
 - *The hvdashln package. Horizontal and vertical dashed lines in arrays and tabulars*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/hvdashln>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/hvdashln.sty>
 - *The pfnote package. Number footnotes per page*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/pfnote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yafoot>
- Nakashima, Hiroshi and Markus Kurtz. *The paracol package. Multiple columns with texts “in parallel”*. 2026-03-18. Version 1.37. LICENSE: lppl
 URL: <https://ctan.org/pkg/paracol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/paracol>
- Nanayakkara, Chevan. *The pdfannotations package. Annotate PDF slides*. 2026-03-18. Version 3.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pdfannotations>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfannotations>
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 URL: <https://ctan.org/pkg/texliveonfly>
 MIRROR: <https://mirror.ctan.org/support/texliveonfly>
- Nardello, Massimo. *The bibfilex package. A free bibliographic manager for BibLaTeX*. 2026-03-18. Version 1.2.8. LICENSE: gpl3
 URL: <https://ctan.org/pkg/bibfilex>
 MIRROR: <https://mirror.ctan.org/biblio/bibfilex>
- Nash, David. *The ajl package. BibTeX style for AJL*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/ajl>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/ajl.bst>
- Nebendahl, Olle. *The cms4talks package. Content Management System for Talks*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/cms4talks>
 MIRROR: <https://mirror.ctan.org/support/cms4talks>
- Nederlandstalige TeX Gebruikersgroep. *The ntg-maps package. The NTG’s journal MAPS*. 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/ntg-maps>
 MIRROR: <https://mirror.ctan.org/usergrps/ntg/maps>
- Neergaard, Peter Møller and Arne John Glenstrup. *The semantic package. Help for writing programming language semantics*. 2026-03-18. Version 2.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/semantic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/semantic>
- Neergaard, Peter Møller and Karel Horák. *The bbding package. A symbol (dingbat) font and L^AT_EX macros for its use*. 2026-03-18. Version 1.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/bbding>
 MIRROR: <https://mirror.ctan.org/fonts/bbding>

- Nesbitt, Kim. *The cje package. LaTeX document class for CJE articles*. 2026-03-18. Version 1.07. LICENSE: lppl1.3c. The article class allows authors to format their papers to Canadian Journal of Economics style with minimum effort. The class includes options for two other formats: “review” (double spaced, for use at the submission stage) and “proof” (used by the typesetters to prepare the proof authors will receive for approval).
URL: <https://ctan.org/pkg/cje>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cje>
- Nesti, Fabrizio. *The jhep package. Class for JHEP*. 2026-03-18. Version 3.1.2. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/jhep>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jhep>
- Nesti, Fabrizio and Kevin Goldstein. *The findbib package. Find bibliographic details from SPIRES*. 2026-03-18. Version 2.3. LICENSE: gpl
URL: <https://ctan.org/pkg/findbib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/findbib>
- Neteler, Markus. *The ps4mf package. Convert Adobe Type 1 fonts to Metafont*. 2026-03-18. Version 1.1. LICENSE: gpl
URL: <https://ctan.org/pkg/ps4mf>
MIRROR: <https://mirror.ctan.org/fonts/utilities/ps4mf>
- *The ps4mf-dos package. Convert Adobe Type 1 fonts to Metafont, MS-DOS version*. 2026-03-18. Version 2.8. LICENSE: gpl
URL: <https://ctan.org/pkg/ps4mf-dos>
MIRROR: <https://mirror.ctan.org/fonts/utilities/ps4mf-dos>
- Nettles, William G. *The nucleardata package. Provides data about atomic nuclides for documents*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The package provides data and commands for including nuclear and atomic mass and energy data in \LaTeX documents. It uses the package and requires to be called with the \TeX file as the argument.
URL: <https://ctan.org/pkg/nucleardata>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nucleardata>
- Neugebauer, Gerd. *The BibTool package. A tool for manipulating BibTeX files*. 2026-03-18. Version 2.68. LICENSE: gpl2,cc-by-sa-3,mit,pd
URL: <https://ctan.org/pkg/bibtool>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibtool>
- *The crossword package. Typeset crossword puzzles*. 2026-04-29. Version 1.16. LICENSE: other-free
URL: <https://ctan.org/pkg/crossword>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/crossword>
 - *The ctan-o-mat package. Upload or validate a package for CTAN*. 2026-03-18. Version 1.2. LICENSE: bsd3
URL: <https://ctan.org/pkg/ctan-o-mat>
MIRROR: <https://mirror.ctan.org/support/ctan-o-mat>
 - *The eqname package. Name tags for equations*. 2026-03-18. LICENSE: other-free. The command provides a name tag for the current equation, in place of an equation number. The name tag will be picked up by a subsequent command.
URL: <https://ctan.org/pkg/eqname>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/eqname>
 - *The fundus package. Providing \LaTeX access to various font families*. 2026-05-19. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus>
 - *The fundus-calligra package. Support for the calligra font in \LaTeX documents*. 2026-05-19. Version 1.11. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-calligra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/calligra>
 - *The fundus-cyr package. Support for Washington University Cyrillic fonts*. 2026-05-19. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-cyr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/cyr>
- Neugebauer, Gerd. *The fundus-la package. Support for the la and lla fonts in \LaTeX documents*. 2026-05-19. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-la>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/la>
- *The fundus-outline package. LaTeX support for CM outline fonts*. 2026-05-19. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-outline>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/outline>
 - *The fundus-pvscript package. Support for Vanroose handwriting font*. 2026-05-19. Version 1.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-pvscript>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/pvscript>

- *The fundus-startrek package. ‘Startrek’ fonts, and macros to support them.* 2026-05-19. Version 1.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-startrek>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/startrek>
- *The fundus-sueterlin package. Sütterlin.* 2026-05-19. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-sueterlin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/suetterl1>
- *The fundus-twcal package. LaTeX support for the twcal handwriting font.* 2026-05-19. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-twcal>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/twcal>
- *The fundus-va package. Support for the va fonts in L^AT_EX documents.* 2026-05-19. Version 1.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fundus-va>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fundus/va>
- *The gene-logic package. Typeset logic formulae, etc.* 2026-03-18. Version 1.4. LICENSE: other-free. The package provides a facility to typeset certain logic formulae. It provides an environment like `gene`, a `logic`-like environment `gene_logic`, and several macros.
URL: <https://ctan.org/pkg/gene-logic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/logic>
- *The ISO-TeX package. Display (La)TeX accented letters in GNU Emacs.* 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/iso-tex>
MIRROR: <https://mirror.ctan.org/support/iso-tex>
- *The limap package. Typeset maps and blocks according to the Information Mapping® method.* 2026-04-25. Version 2.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/limap>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/limap>
- *The pl package. Literate Programming for Prolog with L^AT_EX.* 2026-03-18. Version 3.0. LICENSE: other-free
URL: <https://ctan.org/pkg/pl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/pl>
- *The productbox package. Typeset a three-dimensional product box.* 2026-03-18. Version 1.1. LICENSE: other-free
URL: <https://ctan.org/pkg/productbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gene/productbox>
- Neugebauer, Gerd and Herbert Voß. *The dtk-1.32 package. Document class for the journal of DANTE.* 2026-03-18. Version 1.32. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dtk-1.32>
MIRROR: <https://mirror.ctan.org/obsolete/usergrps/dante/dtk-1.32>
- Neukam, Frank and Roland Lichti. *The script package. Variant report and book styles.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/script>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/script>
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URL: <https://ctan.org/pkg/cs-techrep>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cs-techrep>
- *The iaria package. Write documents for the IARIA publications.* 2026-03-18. Version 0.9.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/iaria>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iaria>
- *The iaria-lite package. Write documents for the IARIA publications.* 2026-03-18. Version 0.9.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/iaria-lite>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iaria-lite>
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URL: <https://ctan.org/pkg/pdfbook2>
MIRROR: <https://mirror.ctan.org/support/pdfbook2>
- Neumann, Walter D. *The dvi2xx package. A general-purpose DVI output for Hewlett-Packard printers.* 2026-03-18. Version 0.51alpha9. LICENSE: noinfo. This is one of the many DVI processors that reflected the popularity of low-cost Hewlett-Packard printers; it could also create output for the IBM 3812 page printer. It has now been superseded by (there seems to be no update that covers the IBM printer).
URL: <https://ctan.org/pkg/dvi2xx>
MIRROR: <https://mirror.ctan.org/obsolete/dviware/dvi2xx>

- *The newinsert package*. Reworking Plain \TeX 's insert macros. 2026-03-18. Version 1.2. LICENSE: noinfo. Fixes various problems with and .
 URL: <https://ctan.org/pkg/newinsert>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/newinsert.tex>
- Neves, Antero. *The nl-interval package*. Represent intervals on the number line. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This package provides macros to simplify the process of representing intervals on the number line. It depends on , , and .
 URL: <https://ctan.org/pkg/nl-interval>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/nl-interval>
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 URL: <https://ctan.org/pkg/lshort-vietnamese>
 MIRROR: <https://mirror.ctan.org/info/lshort/vietnamese>
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 URL: <https://ctan.org/pkg/proba>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proba>
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 URL: <https://ctan.org/pkg/lua-tikz3dtools>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/lua-tikz3dtools>
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 URL: <https://ctan.org/pkg/helmholtz-ellis-ji-notation>
 MIRROR: <https://mirror.ctan.org/fonts/helmholtz-ellis-ji-notation>
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 URL: <https://ctan.org/pkg/yplan>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yplan>
- Nickalls, Dick and Apostolos Syropoulos. *The rubik package*. Document Rubik cube configurations and rotation sequences. 2026-03-18. Version 5.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/rubik>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rubik>
- *The rubikcube package*. Typeset Rubik cubes and move notation. 2026-03-18. Version 5.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/rubikcube>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rubik>
- *The rubikrotation package*. Processes a sequence of Rubik rotations. 2026-03-18. Version 5.0. LICENSE: lppl1.3. The package is part of the bundle, serving as an extension of the package, providing the command to process a sequence of Rubik rotation moves on-the-fly (using the external Perl script), and to return the new Rubik cube state.
 URL: <https://ctan.org/pkg/rubikrotation>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rubik>
- *The rubiktwocube package*. Typeset Rubik TwoCubes and move notation. 2026-03-18. Version 5.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/rubiktwocube>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rubik>
- Nickel, Martin. *The megatape package*. Make cassette tape labels. 2026-03-18. LICENSE: other-free. The package is an extension of the package.
 URL: <https://ctan.org/pkg/megatape>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/megatape>
- Niederberger, Clemens. *The acro package*. Typeset acronyms. 2026-03-18. Version 3.8. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/acro>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acro>
- *The bohr package*. Simple atom representation according to the Bohr model. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bohr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bohr>
- *The carbohydrates package*. Carbohydrate molecules with chemfig. 2026-03-18. Version 0.1. LICENSE: lppl1.3. This package offers macros that make the preparation of exercise sheets for teaching carbohydrate chemistry a lot less tedious. It uses for drawing the formulas. Different representation models (Fischer, Haworth, chair...) are supported as well as alpha, beta, and chain isomers.
 URL: <https://ctan.org/pkg/carbohydrates>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/carbohydrates>

- *The chemexec package. Creating (chemical) exercise sheets.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chemexec>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemexec>
- *The chemformula package. Command for typesetting chemical formulas and reactions.* 2026-03-18. Version 4.17. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/chemformula>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemformula>
- *The chemgreek package. Upright Greek letters in chemistry.* 2026-03-18. Version 1.1a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chemgreek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemgreek>
- *The chemmacros package. A collection of macros to support typesetting chemistry documents.* 2026-03-18. Version 6.2a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/chemmacros>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemmacros>
- *The chemnum package. A method for numbering chemical compounds.* 2026-03-18. Version 1.3a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/chemnum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemnum>
- *The cnltx package. LaTeX tools and documenting facilities.* 2026-03-18. Version 0.15. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/cnltx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cnltx>
- *The cntformats package. A different way to read counters.* 2026-03-18. Version 0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/cntformats>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cntformats>
- *The elements package. Provides properties of chemical elements.* 2026-03-18. Version 0.4. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/elements>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elements>
- *The embrac package. Upright brackets in emphasised text.* 2026-03-18. Version 0.9a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/embrac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/embrac>
- *The endiagram package. Easy creation of potential energy curve diagrams.* 2026-03-18. Version 0.1d. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/endiagram>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/endiagram>
- *The enotez package. Support for end-notes.* 2026-03-18. Version 0.10d. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/enotez>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/enotez>
- *The exsheets package. Create exercise sheets and exams.* 2026-03-18. Version 0.21k. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/exsheets>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exsheets>
- *The fnpct package. Manage footnote marks' interaction with punctuation.* 2026-03-18. Version 1.1a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/fnpct>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fnpct>
- *The ghsystem package. Globally harmonised system of chemical (etc) naming.* 2026-03-18. Version 4.8c. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ghsystem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ghsystem>
- Niederberger, Clemens. *The guitarchordschemes package. Guitar Chord and Scale Tablatures.* 2026-03-18. Version 0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/guitarchordschemes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/guitarchordschemes>
- *The idxcmds package. Semantic commands for adding formatted index entries.* 2026-03-18. Version 0.2c. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/idxcmds>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/idxcmds>
- *The leadsheets package. Typesetting leadsheets and songbooks.* 2026-03-18. Version 0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/leadsheets>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/leadsheets>
- *The modigram package. Drawing molecular orbital diagrams.* 2026-03-18. Version 0.3a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/modigram>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/modigram>

- *The musixquit package*. Easy notation for guitar music, in *MusixTeX*. 2026-03-15. Version 1.2.2. LICENSE: lppl1.3. The package provides commands for typesetting notes for guitar, especially for simplifying guitar notation with .
URL: <https://ctan.org/pkg/musixquit>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/musixquit>
- *The mychemistry package*. Create reaction schemes with \LaTeX and *chemfig*. 2026-03-18. Version 1.99b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/mychemistry>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/mychemistry>
- *The snotez package*. Typeset notes, in the margin. 2026-03-18. Version 0.7. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/snotez>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/snotez>
- *The substances package*. A database of chemicals. 2026-03-18. Version 0.2a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/substances>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/substances>
- *The tasks package*. Horizontally columned lists. 2026-03-18. Version 1.4a. LICENSE: lppl1.3c. The reason for the creation of the environment was an unwritten agreement in German maths textbooks (especially (junior) high school textbooks) to organize exercises in columns counting horizontally rather than vertically. This is what the package helps to achieve.
URL: <https://ctan.org/pkg/tasks>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tasks>
- *The translations package*. Internationalisation of \LaTeX 2 ϵ packages. 2026-03-15. Version 1.12. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/translations>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/translations>
- *The xsim package*. Sheets *IMproved*. 2026-04-27. Version 0.21. LICENSE: lppl1.3c. This package helps in creating exercises and the corresponding solutions. It is the official successor of the package and fixes/improves various long-standing issues.
URL: <https://ctan.org/pkg/xsim>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xsim>
- Niedermair, Michael. *The ant-worker-tasks package*. Apache ANT Tasks for \TeX and PDF. 2026-03-18. Version 268. LICENSE: nosource
URL: <https://ctan.org/pkg/ant-worker-tasks>
MIRROR: <https://mirror.ctan.org/support/ant-worker-tasks>
- *The properties package*. Load properties from a file. 2026-03-18. Version 0.2. LICENSE: lppl. The package loads properties (key, value) from a properties file, e.g. .
URL: <https://ctan.org/pkg/properties>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/properties>
- *The statistik package*. Store statistics of a document. 2026-03-18. Version 0.03. LICENSE: gpl
URL: <https://ctan.org/pkg/statistik>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/statistik>
- Niedrist, Raimund. *The hypdvips package*. Hyperref extensions for use with dvips. 2026-03-18. Version 3.03. LICENSE: lppl1.3. The hypdvips package fixes some problems when using with dvips. It also adds support for breaking links, file attachments, embedded documents and different types of GoTo-links. The cooperation of hyperref with is improved, which in addition allows an enhanced back-referencing system.
URL: <https://ctan.org/pkg/hypdvips>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hypdvips>
- Nieland, Ted. *The manual209 package*. A document style for manuals. 2026-03-18. LICENSE: nosell. A \LaTeX 2.09 document style, based on , with modifications for manual generation and maintenance (including per-chapter page numbering, as in the package).
URL: <https://ctan.org/pkg/manual209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/manual>
- Nienhuys, Han-Wen. *The mfttrace package*. Convert Metafont fonts to Adobe Type 1. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/mfttrace>
- Niepraschk, Rolf. *The blowup package*. Upscale or downscale all pages of a document. 2026-03-18. Version 2.2.0. LICENSE: lppl1.3. The package blowup only defines the user-level macro , which can be used to upscale or downscale all pages of a document. It is similar to the \TeX primitive but more accurate and user-friendly.
URL: <https://ctan.org/pkg/blowup>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/blowup>
- *The colorinfo package*. Retrieve colour model and values for defined colours. 2026-03-18. Version 0.3c. LICENSE: lppl
URL: <https://ctan.org/pkg/colorinfo>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colorinfo>

- *The eso-pic package.* Add picture commands (or backgrounds) to every page. 2026-03-18. Version 3.0d. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/eso-pic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eso-pic>
- *The image-gallery package.* Create an overview of pictures from a digital camera or from other sources. 2026-03-18. Version 1.0j. LICENSE: lppl
 URL: <https://ctan.org/pkg/image-gallery>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/image-gallery>
- *The keystroke package.* Graphical representation of keys on keyboard. 2026-03-18. Version 1.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/keystroke>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keystroke>
- *The niceframe-type1 package.* Type 1 versions of the fonts recommended in niceframe. 2026-03-18. LICENSE: lppl. The bundle provides Adobe Type 1 versions of the fonts , , , .
 URL: <https://ctan.org/pkg/niceframe-type1>
 MIRROR: <https://mirror.ctan.org/fonts/niceframe>
- *The overpic package.* Combine \LaTeX commands over included graphics. 2026-03-18. Version 2.2. LICENSE: lppl1.3. The overpic environment is a cross between the \LaTeX picture environment and the command of . The resulting picture environment has the same dimensions as the included graphic. \LaTeX commands can be placed on the graphic at defined positions; a grid for orientation is available.
 URL: <https://ctan.org/pkg/overpic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/overpic>
- *The ps4pdf package.* Use PostScript commands inside a pdfLaTeX document. 2026-05-16. Version 0.6i. LICENSE: lppl
 URL: <https://ctan.org/pkg/ps4pdf>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/ps4pdf>
- *The scr1ttr2copy package.* A letter class option file for the automatic creation of copies. 2026-05-19. Version 0.3a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/scr1ttr2copy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scr1ttr2copy>
- *The showexpl package.* Typesetting \LaTeX source code. 2026-03-18. Version 0.3s. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/showexpl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/showexpl>
- *The showframe package.* Draw a page-layout diagram. 2026-03-18. Version 0.1j. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/showframe>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eso-pic/showframe.sty>
- *The texlive-dummy-opensuse package.* Dummy \TeX Live RPM for use with Open SUSE. 2026-03-18. Version 2025.9999-1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/texlive-dummy-opensuse>
 MIRROR: <https://mirror.ctan.org/support/texlive/texlive-dummy/openSUSE>
- *The tikz-kalender package.* A \LaTeX based calendar using TikZ. 2026-03-18. Version 0.6b. LICENSE: cc-by-sa-1
 URL: <https://ctan.org/pkg/tikz-kalender>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-kalender>
- Niepraschk, Rolf and Stefan A. Deutscher. *The jpeg2ps-os2 package.* JPEG to PostScript converter for OS/2. 2026-03-18. LICENSE: nosell. OS/2 port of .
 URL: <https://ctan.org/pkg/jpeg2ps-os2>
 MIRROR: <https://mirror.ctan.org/support/jpeg2ps/os2>
- Niepraschk, Rolf and Hubert Gäßlein. *The pst-pdf package.* Make PDF versions of graphics by processing between runs. 2026-03-18. Version 1.2f. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/pst-pdf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pst-pdf>
- *The sidecap package.* Typeset captions sideways. 2026-03-18. Version 1.7a. LICENSE: lppl1.3. Defines environments called and (analogous to figure and table) to typeset captions sideways. Options include , , and .
 URL: <https://ctan.org/pkg/sidecap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sidecap>
- Niepraschk, Rolf and Herbert Voß. *The eit1 package.* Easy install of \TeX Live. 2026-03-18. Version 0.04. LICENSE: lppl
 URL: <https://ctan.org/pkg/eit1>
 MIRROR: <https://mirror.ctan.org/support/texlive/eit1>
- Nijenhuis, Erik. *The gitinfo-lua package.* Display git project information in your \LaTeX projects. 2026-03-18. Version 1.2.0. LICENSE: lppl1.3c

- URL: <https://ctan.org/pkg/gitinfo-lua>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/gitinfo-lua>
- *The lua-placeholders package. Specifying placeholders for demonstration purposes.* 2026-05-19. Version 2.0.2. LICENSE: lppl1.3c. This package is meant for setting parameters in a LuaLaTeX document in a more programmatic way with YAML. Parameters can be specified by adding a “” file. These recipe files describe the parameter’s type, placeholders and/or default values. From thereon, the placeholders can be displayed in the document and an “” document can be created. An “” document can be created by loading additional “” files, which all must correspond to a recipe file.
URL: <https://ctan.org/pkg/lua-placeholders>
MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lua-placeholders>
 - *The regulatory package. Flexible drafting of legal documents, especially in Dutch.* 2026-03-18. Version 0.0.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/regulatory>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/regulatory>
- Nikolova, Aleksandrina. *The binarytree package. Drawing binary trees using TikZ.* 2026-03-18. Version 1.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/binarytree>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/binarytree>
- Nikulainen, Jukka. *The egpeirce package. Draw existential graphs invented by Charles S. Peirce.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/egpeirce>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/egpeirce>
- Nikunen, Martti. *The esint-type1 package. Font esint10 in Type 1 format.* 2026-03-18. LICENSE: pd. This is Eddie Soudrais’s in Adobe Type 1 format. The Adobe Type 1 implementation was generated from the original Metafont using . This distribution does not contain the TFM files that are necessary to use the fonts with T_EX; the TFM files can be generated from the Metafont sources obtained by following the instructions in the normal way.
URL: <https://ctan.org/pkg/esint-type1>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/esint>
- Nilsson, Joachim. *The technics package. A package to format technical documents.* 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/technics>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/technics>
- Nilsson, Robert. *The stables package. Simplified Plain T_EX tables.* 2026-03-18. Version 1.0. LICENSE: noinfo
URL: <https://ctan.org/pkg/stables>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/stables>
- Nitschke, Dirk. *The eqmark package. Generalise facilities for marking equation arrays.* 2026-03-18. Version 2.0. LICENSE: noinfo
URL: <https://ctan.org/pkg/eqmark>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/eqmark>
- *The tsconfig package. Setup support for T_EXshell.* 2026-03-18. LICENSE: nocommercial. The tsconfig program tries to make the configuration of the by J. Schlegelmilch easier, especially if you have a lot of computers with different processors.
URL: <https://ctan.org/pkg/tsconfig>
MIRROR: <https://mirror.ctan.org/systems/win32/tsconfig>
- NOËL, Romain. *The beamertheme-gotham package. A modern, minimal-ish, versatile and extendable yet robust theme for Beamer.* 2026-04-13. Version 1.2.5.a. LICENSE: lppl1.3c,cc-by-sa-4
URL: <https://ctan.org/pkg/beamertheme-gotham>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-gotham>
- NOËL, Romain. *The tensorstyles package. A package separating the content of tensors from their forms.* 2026-05-02. Version 1.0.1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tensorstyles>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tensorstyles>
- Noguchi, Takumi. *The numbersets package. Display number sets with customizable typefaces.* 2026-03-18. Version 0.2.0. LICENSE: mit
URL: <https://ctan.org/pkg/numbersets>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numbersets>
- Noirel, Josselin. *The cellspace package. Ensure minimal spacing of table cells.* 2026-03-18. Version 1.9.1a. LICENSE: lppl
URL: <https://ctan.org/pkg/cellspace>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cellspace>
- *The cmdstring package. Get command name reliably.* 2026-03-18. Version 1.1. LICENSE: lppl. Extracts the letters of a command’s name (e.g., for command), in a reliable way.
URL: <https://ctan.org/pkg/cmdstring>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cmdstring>

- *The xifthen package. Extended conditional commands.* 2026-03-18. Version 1.4.0. LICENSE: lppl. This package extends the package by implementing new commands to go within the first argument of `:` to test whether a string is void or not, if a command is defined or equivalent to another. The package also enables use of complex expressions as introduced by the package `ifthen`, together with the ability of defining new commands to handle complex tests.
URL: <https://ctan.org/pkg/xifthen>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xifthen>
- *The xnewcommand package. Define `\global` and `\protected` commands with `\newcommand`.* 2026-03-18. Version 1.2. LICENSE: lppl. The package provides the means of defining and (e-TeX) commands, within the framework of \TeX 's standard .
URL: <https://ctan.org/pkg/xnewcommand>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xnewcommand>
- *The xoptarg package. Expandable macros that take an optional argument.* 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/xoptarg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xoptarg>
- Nolda, Andreas. *The hang package. Environments for hanging paragraphs and list items.* 2026-03-18. Version 2.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hang>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hang>
- *The overlays package. Incremental slides.* 2026-03-18. Version 2.12. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/overlays>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/overlays>
- *The tagpair package. Word-by-word glosses, translations, and bibliographic attributions.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tagpair>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tagpair>
- Noonburg, Derek B. *The xpdf package. Viewing and manipulating PDF files.* 2026-03-18. Version 3.04. LICENSE: gpl
URL: <https://ctan.org/pkg/xpdf>
- Nordenholz, Thiemo. *The r_und_s package. Chemical hazard codes.* 2026-03-18. Version 1.3i. LICENSE: other-free
URL: <https://ctan.org/pkg/r-und-s>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/r_und_s
- Nordhoff, Sebastian. *The langsci package. Typeset books for publication with Language Science Press.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/langsci>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/langsci>
- North, Nicolas. *The iso209 package. A document style for ISO standards.* 2026-03-18. Version 2.6. LICENSE: noinfo. An early predecessor of Wilson's .
URL: <https://ctan.org/pkg/iso209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/iso>
- Novak, Petr, Karel Horák, Lada Lhotka, and Petr Olšák. *The csfonts package. Czech/Slovak-tuned Computer Modern fonts.* 2026-03-18. LICENSE: gpl. The fonts are provided as Metafont source; Type 1 format versions () are also available.
URL: <https://ctan.org/pkg/csfonts>
MIRROR: <https://mirror.ctan.org/macros/cstex/base/csfonts.tar.gz>
- Novikov, Mikael. *The bmstu package. A \TeX class for Bauman Moscow State Technical University.* 2026-03-18. Version 2.0.0. LICENSE: lppl1.3,other-free
URL: <https://ctan.org/pkg/bmstu>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bmstu>
- Novodvorsky, Aleksey and Andrej Shadura. *The babel-belarusian package. Babel support for Belarusian.* 2026-03-18. Version 1.5. LICENSE: lppl1.3c. The package provides support for use of in documents written in Belarusian.
URL: <https://ctan.org/pkg/babel-belarusian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/belarusian>
- Novotný, Vít Starý. *The expltools package. Development tools for `expl3` programmers.* 2026-05-12. LICENSE: lppl1.3c,gpl2+. This bundle introduces `expltools`, a static analysis tool for developers working with code. Currently in its initial release, aims to help developers identify potential issues and improve code quality. In the future, this bundle may expand to include additional development tools for `expl3`.
URL: <https://ctan.org/pkg/expltools>
MIRROR: <https://mirror.ctan.org/support/expltools>
- *The fibeamr package. Beamer theme for thesis defense presentations at Masaryk University (Brno, Czech Republic).* 2026-03-18. Version 1.2.0. LICENSE: lppl1.3

- URL: <https://ctan.org/pkg/fibeamer>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/beamer-contrib/themes/fibeamer>
- *The fithesis package. Thesis class and template for Masaryk University (Brno, Czech Republic).* 2026-03-18. Version 1.1.2. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/fithesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fithesis>
 - *The lt3luabridge package. Execute Lua code in any T_EX engine that exposes the shell.* 2026-03-18. Version 2.2.2. LICENSE: lpl1.3c. This is an (-generic) package for plain T_EX, L^AT_EX, and ConT_EXt that allows you to execute Lua code in LuaT_EX or any other T_EX engine that exposes the shell.
URL: <https://ctan.org/pkg/lt3luabridge>
MIRROR: <https://mirror.ctan.org/macros/generic/lt3luabridge>
 - *The markdown package. Converting and rendering markdown documents inside T_EX.* 2026-04-09. Version 3.15.0-0-g58d7bf4d. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/markdown>
MIRROR: <https://mirror.ctan.org/macros/generic/markdown>
- Novotný, Vít Starý and Zdeněk Wagner. *The csbulletin package. LaTeX class for articles submitted to the CSTUG Bulletin (Zpravodaj).* 2026-03-18. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/csbulletin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/csbulletin>
- Nowacki, Janusz Marian. *The antp package. Antykwa Półtawskiego: a Type 1 family of Polish traditional type.* 2026-03-18. Version 0.50. LICENSE: pd
URL: <https://ctan.org/pkg/antp>
MIRROR: <https://mirror.ctan.org/obsolete/fonts/psfonts/polish/antp>
- *The antt package. Antykwa Toruńska: a Type 1 family of a Polish traditional type.* 2026-03-15. Version 2.08. LICENSE: gfl
URL: <https://ctan.org/pkg/antt>
MIRROR: <https://mirror.ctan.org/fonts/antt>
 - *The cyklop package. The Cyclop typeface.* 2026-03-18. Version 0.915. LICENSE: gfl
URL: <https://ctan.org/pkg/cyklop>
MIRROR: <https://mirror.ctan.org/fonts/cyklop>
 - *The iwona package. A two-element sans-serif font.* 2026-03-18. Version 0.995b. LICENSE: gfl
URL: <https://ctan.org/pkg/iwona>
MIRROR: <https://mirror.ctan.org/fonts/iwona>
 - *The kurier package. A two-element sans-serif typeface.* 2026-03-18. Version 0.995b. LICENSE: gfl
URL: <https://ctan.org/pkg/kurier>
MIRROR: <https://mirror.ctan.org/fonts/kurier>
 - *The plpsfont package. Polish extension of CM fonts in Type 1 format.* 2026-03-18. Version 1.15. LICENSE: pd. This package is the Polish extension of the Computer Modern fonts (known as PL fonts), in Adobe Type 1 (PostScript) format. The fonts use the same .tfm files as for the . This release of fonts was adapted to the (mostly guessed) demands of the Windows environment, while keeping the fonts usable with T_EX; however, encoding files are now added, as Windows and T_EX use different encoding schemes.
URL: <https://ctan.org/pkg/plpsfont>
MIRROR: <https://mirror.ctan.org/language/polish/plpsfont>
- Nowacki, Janusz Marian. *The poligraf package. A T_EX macro package for prepress.* 2026-03-18. Version 2.0. LICENSE: pd. A set of macros (employing PostScript) supporting professional page preparation for prepress; includes color separation (it needs package), crop-marks, colour and grey scale bars, etc.
URL: <https://ctan.org/pkg/poligraf>
MIRROR: <https://mirror.ctan.org/macros/generic/TeX-PS/poligraf>
- Nüsken, Michael. *The computational-complexity package. Class for the journal Computational Complexity.* 2026-03-18. Version 2.25f. LICENSE: lpl1.2
URL: <https://ctan.org/pkg/computational-complexity>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/computational-complexity>
- Nyaupane, Hari. *The sacsymb package. “Sacred Symbols” prepared with TikZ.* 2026-03-18. LICENSE: lpl1
URL: <https://ctan.org/pkg/sacsymb>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/sacsymb>
- Nyqvist, Robert. *The glossaries-swedish package. Swedish language module for glossaries package.* 2026-03-18. Version 1.0. LICENSE: lpl1.3. Swedish language module for the package.

- URL: <https://ctan.org/pkg/glossaries-swedish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-swedish>
- *The vxu package. Document classes for Vaxjo University.* 2026-03-18. Version 3.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/vxu>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/vxu>
 - Oberdiek, Heiko. *The accsupp package. Better accessibility support for PDF files.* 2026-03-18. Version 0.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/accsupp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/accsupp>
 - *The aliascnt package. Alias counters.* 2026-03-16. Version 1.7. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/aliascnt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aliascnt>
 - *The alphalph package. Convert numbers to letters.* 2026-03-18. Version 2.6. LICENSE: lppl1.3. Provides commands and They are like but the expansion consists of lowercase and uppercase letters respectively (1 to a, 26 to z, 27 to aa, 52 to zz, 53 to ba, 702 to zz, 703 to aaa, etc.). Can be used as a replacement for \LaTeX 's and macros.
URL: <https://ctan.org/pkg/alphalph>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/alphalph>
 - *The atbegshi package. Execute stuff at \shipout time.* 2026-03-18. Version 1.19. LICENSE: lppl1.3. This package is a modern reimplementaion of package , providing various commands to be executed before a command. It makes use of e-TeX's facilities if they are available. The package may be used either with \LaTeX or with plain \TeX .
URL: <https://ctan.org/pkg/atbegshi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/atbegshi>
 - *The atenddvi package. Provides the \AtEndDvi command.* 2026-03-15. Version 1.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/atenddvi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/atenddvi>
 - *The attachfile2 package. Attach files into PDF.* 2026-03-18. Version 2.12. LICENSE: lppl1.3c. This package can be used to attach files to a PDF document. It is a further development of Scott Pakin's package for . Apart from bug fixes, this package adds support for dvips, some new options, and gets and writes meta information data about the attached files.
URL: <https://ctan.org/pkg/attachfile2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/attachfile2>
 - *The atveryend package. Hooks at the very end of a document.* 2026-03-18. Version 1.12. LICENSE: lppl1.3c. This \LaTeX package provides some wrapper commands around \LaTeX hooks.
URL: <https://ctan.org/pkg/atveryend>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/atveryend>
 - *The auxhook package. Hooks for auxiliary files.* 2026-03-18. Version 1.6. LICENSE: lppl1.3. This package auxhook provides hooks for adding stuff at the begin of files.
URL: <https://ctan.org/pkg/auxhook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/auxhook>
 - *The backref package. Make hyper-references back from bibliography to citation.* 2026-03-18. Version 1.45. LICENSE: lppl1.3. This package is part of the bundle, and only works when loaded with hyperref.
URL: <https://ctan.org/pkg/backref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyperref>
 - Oberdiek, Heiko. *The bigintcalc package. Integer calculations on very large numbers.* 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bigintcalc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bigintcalc>
 - *The bitset package. Handle bit-vector datatype.* 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bitset>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bitset>
 - *The bmpsize package. Extract size and resolution data from bitmap files.* 2026-03-18. Version 1.8. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bmpsize>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/bmpsize.dtx>
 - *The catchfile package. Catch an external file into a macro.* 2026-03-18. Version 1.8. LICENSE: lppl1.3. This package catches the contents of a file and puts it in a macro. It requires . Both and are supported.
URL: <https://ctan.org/pkg/catchfile>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/catchfile>

- *The centernot package*. Centred \not command. 2026-03-18. Version 1.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/centernot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/centernot.dtx>
- *The chemarr package*. Arrows for chemists. 2026-03-18. Version 1.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chemarr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/chemarr.dtx>
- *The classlist package*. Record classes used in a document. 2026-03-18. Version 1.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/classlist>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/classlist.dtx>
- *The colonequals package*. Colon equals symbols. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/colonequals>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/colonequals.dtx>
- *The dosepsbin package*. Deal with DOS binary EPS files. 2026-03-18. Version 1.2. LICENSE: artistic
 URL: <https://ctan.org/pkg/dosepsbin>
 MIRROR: <https://mirror.ctan.org/support/dosepsbin>
- *The dvipscol package*. Alter the usage of the dvips colour stack. 2026-03-18. Version 1.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/dvipscol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/dvipscol.dtx>
- *The embedfile package*. Embed files into PDF. 2026-03-18. Version 2.13. LICENSE: lppl1.3c. This package embeds files in a PDF document, using the PDF format’s embedding operation (note the contrast with the attach operation used by the and packages). Currently only >=1.30, in PDF mode, is supported.
 URL: <https://ctan.org/pkg/embedfile>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/embedfile>
- *The engord package*. Converts numbers to English ordinal numbers. 2026-03-18. Version 1.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/engord>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/engord.dtx>
- *The enparen package*. Consistent nested brackets. 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/enparen>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/enparen.dtx>
- *The eolgrab package*. Catch arguments delimited by end of line. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/eolgrab>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/eolgrab.dtx>
- *The epstopdf-pkg package*. Call epstopdf “on the fly”. 2026-03-18. Version 2.11. LICENSE: lppl1.3. The package adds support for EPS files in the package when running under pdfTeX. If an EPS graphic is detected, the package spawns a process to convert the EPS to PDF, using the script . This of course requires that shell escape is enabled for the pdfTeX run.
 URL: <https://ctan.org/pkg/epstopdf-pkg>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epstopdf-pkg>
- *The etexcmds package*. Avoid name clashes with e-TeX commands. 2026-03-18. Version 1.7. LICENSE: lppl1.3. New primitive commands are introduced in e-TeX; sometimes the names collide with existing macros. This package solves the name clashes by adding a prefix to e-TeX’s commands. For example, eTeX’s is provided as .
 URL: <https://ctan.org/pkg/etexcmds>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/etexcmds>
- Oberdiek, Heiko. *The fibnum package*. Generate Fibonacci numbers. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/fibnum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/fibnum.dtx>
- *The flags package*. Setting and clearing of flags in bit fields. 2026-03-18. Version 0.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/flags>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/flags.dtx>
- *The gettitlestring package*. Clean up title references. 2026-03-18. Version 1.6. LICENSE: lppl1.3. Cleans up the title string (removing commands) for packages (such as) that typeset such strings.
 URL: <https://ctan.org/pkg/gettitlestring>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gettitlestring>
- *The grfext package*. Manipulate the graphics package’s list of extensions. 2026-03-18. Version 1.3. LICENSE: lppl1.3. This package provides macros for adding to, and reordering the list of graphics file extensions recognised by package .
 URL: <https://ctan.org/pkg/grfext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grfext>

- *The grffile package. Extended file name support for graphics (legacy package).* 2026-03-18. Version 2.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/grffile>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grffile>
- *The hobsub package. Construct package bundles.* 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hobsub>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hobsub>
- *The hologo package. A collection of logos with bookmark support.* 2026-04-02. Version 1.17. LICENSE: lppl1.3c. The package defines a single command , whose argument is the usual case-confused ASCII version of the logo. The command is bookmark-enabled, so that every logo becomes available in bookmarks without further work.
URL: <https://ctan.org/pkg/hologo>
MIRROR: <https://mirror.ctan.org/macros/generic/hologo>
- *The holtxdoc package. Documentation macros for oberdiek bundle, etc.* 2026-03-18. Version 0.29. LICENSE: lppl1.3c. These are personal macros, which are not necessarily useful to other authors (they are provided as part of the source of others of the author’s packages). Macros that may be of use to other authors are available separately, in package .
URL: <https://ctan.org/pkg/holtxdoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/holtxdoc.dtx>
- *The hopatch package. Load patches for packages.* 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hopatch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hopatch>
- *The hycolor package. Implements colour for packages hyperref and bookmark.* 2026-03-18. Version 1.10. LICENSE: lppl1.3. This package provides the code for the option that is used by packages and . It is not intended as package for the user.
URL: <https://ctan.org/pkg/hycolor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hycolor>
- *The hypbmsec package. Hypertext bookmarks in sectioning commands.* 2026-03-15. Version 2.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hypbmsec>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/hypbmsec.dtx>
- *The hypcap package. Adjusting the anchors of captions.* 2026-03-18. Version 1.13. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hypcap>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hypcap>
- *The hypdestopt package. Hyperref destination optimizer.* 2026-03-18. Version 2.9. LICENSE: lppl1.3c. This package supports ’s pdfTeX driver. It removes unnecessary destinations and shortens the destination names or uses numbered destinations to get smaller PDF files.
URL: <https://ctan.org/pkg/hypdestopt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hypdestopt>
- *The hypdoc package. Hyper extensions for doc.sty.* 2026-03-18. Version 1.19. LICENSE: lppl1.3c. This package adds hypertext features to the package that is used in the documentation system of . Bookmarks are added and references are linked as far as possible.
URL: <https://ctan.org/pkg/hypdoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hypdoc>
- Oberdiek, Heiko. *The hypgotoe package. Links to embedded files.* 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hypgotoe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/hypgotoe.dtx>
- *The hyphsubst package. Substitute hyphenation patterns.* 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hyphsubst>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/hyphsubst.dtx>
- *The ifdraft package. Detect “draft” and “final” class options.* 2026-03-18. Version 1.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/iftdraft>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/iftdraft.dtx>
- *The iflang package. Expandable checks for the current language.* 2026-03-18. Version 1.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/iflang>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/iflang.dtx>
- *The infwarerr package. Complete set of information/warning/error message macros.* 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/infwarerr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/infwarerr>
- *The inputenx package. Enhanced input encoding handling.* 2026-03-18. Version 1.12. LICENSE: lppl1.3. This package deals with input encodings. It provides a wider range of input encodings using standard mappings, than does ; it also covers nearly all slots. In this way, it serves as more up-to-date replacement for package .

- URL: <https://ctan.org/pkg/inputenx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inputenx>
- *The intcalc package. Expandable arithmetic operations with integers.* 2026-03-18. Version 1.3. LICENSE: lppl1.3. This package provides expandable arithmetic operations with integers, using the e-TeX extension if it is available.
URL: <https://ctan.org/pkg/intcalc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/intcalc>
 - *The kvdefinekeys package. Define keys for use in the kvsetkeys package.* 2026-03-18. Version 1.6. LICENSE: lppl1.3c. The package provides a macro (analogous to `\newcommand`, to define keys for use by `\setkeys`.
URL: <https://ctan.org/pkg/kvdefinekeys>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kvdefinekeys>
 - *The kvoptions package. Key value format for package options.* 2026-03-18. Version 3.15. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/kvoptions>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kvoptions>
 - *The kvsetkeys package. Key value parser with default handler support.* 2026-03-18. Version 1.19. LICENSE: lppl1.3. This package provides `\kvsetkeys`, a variant of package `kvoptions`. It allows the user to specify a handler that deals with unknown options. Active commas and equal signs may be used (e.g. see `\kvsetkeys`’s shorthands) and only one level of curly braces are removed from the values.
URL: <https://ctan.org/pkg/kvsetkeys>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kvsetkeys>
 - *The LaTeX-tds package. A structured copy of the L^AT_EX distribution.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/latex-tds>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/latex-tds>
 - *The letltxmacro package. Let assignment for L^AT_EX macros.* 2026-03-18. Version 1.6. LICENSE: lppl1.3. TeX’s assignment does not work for L^AT_EX macros with optional arguments or for macros that are defined as robust macros by `\robustcmd`. This package defines that also takes care of the involved internal macros.
URL: <https://ctan.org/pkg/letltxmacro>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/letltxmacro>
 - *The listingsutf8 package. Allow UTF-8 in listings input.* 2026-03-18. Version 1.5. LICENSE: lppl1.3. Package does not support files with multi-byte encodings such as UTF-8. In the case of `utf8`, a simple workaround is possible if a one-byte encoding exists that the file can be converted to. The package requires the e-TeX extensions under pdfTeX (in either PDF or DVI output mode).
URL: <https://ctan.org/pkg/listingsutf8>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listingsutf8>
 - *The ltxcmds package. Some L^AT_EX kernel commands for general use.* 2026-03-18. Version 1.26. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ltxcmds>
MIRROR: <https://mirror.ctan.org/macros/generic/ltxcmds>
 - *The luacolor package. Color support based on LuaTeX’s node attributes.* 2026-03-18. Version 1.18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/luacolor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/luacolor>
- Oberdiek, Heiko. *The luatex-pkg package. Basic definitions for LuaTeX.* 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/luatex-pkg>
- *The magicnum package. Access T_EX systems’ “magic numbers”.* 2026-03-18. Version 1.7. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/magicnum>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/magicnum>
 - *The makerobust package. Making a macro robust (legacy package).* 2026-03-18. Version 2.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/makerobust>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makerobust>
 - *The mkjobtexmf package. Generate a texmf tree for a particular job.* 2026-03-18. Version 0.8. LICENSE: artistic
URL: <https://ctan.org/pkg/mkjobtexmf>
MIRROR: <https://mirror.ctan.org/support/mkjobtexmf>
 - *The mleftright package. Variants of delimiters that act as maths open/close.* 2026-03-18. Version 1.2. LICENSE: lppl1.3. The package defines variants of `\left` and `\right`, that make the delimiters act as `\mathopen` and `\mathclose`. These commands address spacing difficulties in subformulas.
URL: <https://ctan.org/pkg/mleftright>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mleftright>
 - *The oberdiek package. A bundle of packages submitted by Heiko Oberdiek.* 2026-05-13. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/oberdiek>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek>

- *The pagegrid package*. Print page grid in background. 2026-03-18. Version 1.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pagegrid>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagegrid>
- *The pagesel package*. Select pages of a document for output. 2026-03-18. Version 1.10. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pagesel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagesel>
- *The pdfcol package*. Macros for maintaining colour stacks under pdfTeX. 2026-03-18. Version 1.7. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pdfcol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfcol>
- *The pdfcolfoot package*. Separate color stack for footnotes with pdfTeX. 2026-03-18. Version 1.4. LICENSE: lppl1.3. Since version 1.40 supports several colour stacks. This package uses a separate colour stack for footnotes that can break across pages.
 URL: <https://ctan.org/pkg/pdfcolfoot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfcolfoot>
- *The pdfcolmk package*. Improved colour support under pdfTeX (legacy stub). 2026-04-10. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pdfcolmk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfcolmk>
- *The pdfcolparallel package*. Fix colour problems in package 'parallel'. 2026-03-18. Version 1.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pdfcolparallel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/pdfcolparallel.dtx>
- *The pdfcolparcolumns package*. Fix colour problems in package 'parcolumns'. 2026-03-18. Version 1.5. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pdfcolparcolumns>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/pdfcolparcolumns.dtx>
- *The pdfcrop package*. Crop PDF graphics. 2026-03-18. Version 1.42. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pdfcrop>
 MIRROR: <https://mirror.ctan.org/support/pdfcrop>
- *The pdfcrypt package*. Allows the setting of pdf encryption. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pdfcrypt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/pdfcrypt.dtx>
- *The pdfescape package*. Implements pdfTeX's escape features using T_EX or e-TeX. 2026-03-18. Version 1.15. LICENSE: lppl1.3. This package implements 's escape features (, ,) using T_EX or e-TeX.
 URL: <https://ctan.org/pkg/pdfescape>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfescape>
- *The pdfscape package*. Make landscape pages display as landscape. 2026-03-18. Version 0.14. LICENSE: lppl1.3c. The package adds PDF support to the landscape environment of package , by setting the PDF page attribute. Pages with this attribute will be displayed in landscape orientation by conforming PDF viewers.
 URL: <https://ctan.org/pkg/pdfscape>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfscape>
- Oberdiek, Heiko. *The pdfrender package*. Control rendering parameters. 2026-03-18. Version 1.8. LICENSE: lppl1.3c. The package provides interfaces for the user to control PDF parameters, such as line width or text rendering mode. The control operations work in a manner very similar to that of the package.
 URL: <https://ctan.org/pkg/pdfrender>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfrender>
- *The pdftexcmds package*. LuaTeX support for pdfTeX utility functions. 2026-03-18. Version 0.33. LICENSE: lppl1.3c. LuaTeX provides most of the commands of 1.40. However, a number of utility functions are not available. This package tries to fill the gap and implements some of the missing primitives using Lua.
 URL: <https://ctan.org/pkg/pdftexcmds>
 MIRROR: <https://mirror.ctan.org/macros/generic/pdftexcmds>
- *The picture package*. Dimens for picture macros. 2026-03-18. Version 2.0. LICENSE: lppl1.3c. There are macro and environment arguments that expect numbers that will internally be multiplied by . This package extends the syntax of these arguments, so that dimensions with calculation support may be used for these arguments.
 URL: <https://ctan.org/pkg/picture>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/picture>
- *The pkfix package*. Replace pk fonts in PostScript with Type 1 fonts. 2026-03-18. Version 1.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pkfix>
 MIRROR: <https://mirror.ctan.org/support/pkfix>

- *The pmboxdraw package*. Poor man's box drawing characters. 2026-03-18. Version 1.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pmboxdraw>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pmboxdraw>
- *The protecteddef package*. Define protected commands. 2026-03-18. Version 1.1. LICENSE: lppl1.3. The package defines a command that will create L^AT_EX 'robust' command or an e-TeX 'protected' command as appropriate to its environment.
URL: <https://ctan.org/pkg/protecteddef>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/protecteddef.dtx>
- *The refcount package*. Counter operations with label references. 2026-03-18. Version 3.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/refcount>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/refcount>
- *The rerunfilecheck package*. Checksum based rerun checks on auxiliary files. 2026-03-18. Version 1.11. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/rerunfilecheck>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rerunfilecheck>
- *The resizgather package*. Automatically resize overly large equations. 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/resizgather>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/resizgather.dtx>
- *The rotchiffre package*. Perform simple rotation cyphers. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/rotchiffre>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/rotchiffre.dtx>
- *The scrindex package*. Make index package work with KOMA-Script classes. 2026-03-18. Version 1.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/scrindex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/scrindex.dtx>
- *The selinput package*. Semi-automatic detection of input encoding. 2026-03-18. Version 1.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/selinput>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/selinput>
- *The setouterhbox package*. Set hbox in outer horizontal mode. 2026-03-18. Version 1.8. LICENSE: lppl1.3. If math stuff is set in an , then T_EX performs some optimization and omits the implicit penalties and . This packages tries to put stuff into an without losing those penalties.
URL: <https://ctan.org/pkg/setouterhbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/setouterhbox.dtx>
- *The settobox package*. Assigning dimensions of a box to a length register. 2026-03-18. Version 1.5. LICENSE: lppl1.3. Commands to assist the reuse of boxes (set up by or by the environment); the commands behave similarly to the (etc.) commands. For example:
URL: <https://ctan.org/pkg/settobox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/settobox.dtx>
- *The soul package*. Hyphenation for letterspacing, underlining, and more. 2026-03-18. Version 3.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/soul>
MIRROR: <https://mirror.ctan.org/macros/generic/soul>
- Oberdiek, Heiko. *The stackrel package*. Enhancement to the \stackrel command. 2026-03-18. Version 1.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/stackrel>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/stackrel.dtx>
- *The stampinclude package*. Inclusion based on .aux file date stamps. 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/stampinclude>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/stampinclude.dtx>
- *The stringenc package*. Converting a string between different encodings. 2026-03-18. Version 1.12. LICENSE: lppl1.3. This package provides for converting a string between different encodings. Both and are supported.
URL: <https://ctan.org/pkg/stringenc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stringenc>
- *The tabularht package*. Tabular extensions originally submitted by Heiko Oberdiek. 2026-05-15. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tabularht>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabularht>
- *The tabularkv package*. Tabular environments with key-value interface. 2026-05-13. Version 1.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tabularkv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabularht>
- *The telprint package*. Format German phone numbers. 2026-03-18. Version 1.12. LICENSE: lppl1.3c. The package provides a command for formatting German telephone numbers.

- URL: <https://ctan.org/pkg/telprint>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/telprint>
- *The thepdnumber package. Print PDF numbers with minimal digits.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/thepdnumber>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/thepdnumber.dtx>
 - *The thumbpdf package. Thumbnails for pdfTeX and dvips/ps2pdf.* 2026-03-18. Version 3.17. LICENSE: lppl1.3. A Perl script that provides support for thumbnails in and /ps2pdf. The script uses to generate the thumbnails which get represented in a \TeX readable file that is read by the package to automatically include the thumbnails. This arrangement works with both plain \TeX and \LaTeX .
URL: <https://ctan.org/pkg/thumbpdf>
MIRROR: <https://mirror.ctan.org/support/thumbpdf>
 - *The transparent package. Using a color stack for transparency with pdfTeX.* 2026-03-18. Version 1.6. LICENSE: lppl1.3c. and support several color stacks. This package shows how a separate color stack can be used for transparency, a property besides color that works across page breaks. If the PDF management is used it can also be used with other engines, but without support for page breaks.
URL: <https://ctan.org/pkg/transparent>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/transparent>
 - *The twoopt package. Definitions with two optional arguments.* 2026-03-18. Version 1.6. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/twoopt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/oberdiek/twoopt.dtx>
 - *The uniquecounter package. Provides unlimited unique counter.* 2026-03-18. Version 1.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/uniquecounter>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uniquecounter>
 - *The vpe package. Source specials for PDF output.* 2026-03-18. Version 0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/vpe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vpe>
 - *The zref package. A new reference scheme for \LaTeX .* 2026-03-18. Version 2.37. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/zref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zref>
- Oberdiek, Heiko, Oberdiek Package Support Group, and Sebastian Rahtz. *The nameref package. Make reference to section names, etc.* 2026-03-18. Version 2.58. LICENSE: lppl1.3. Defines a command, that makes reference to an object by its name (e.g., the title of a section or chapter). The package is part of the bundle, and works well with hyperref.
URL: <https://ctan.org/pkg/nameref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyperref>
- Oberdiek, Heiko, \LaTeX Project, and Oberdiek Package Support Group. *The bookmark package. A new bookmark (outline) organization for hyperref.* 2026-03-18. Version 1.31. LICENSE: lppl1.3c. This package implements a new bookmark (outline) organization for package . Bookmark properties such as style and color can now be set. Other action types are available (URI, GoToR, Named). The bookmarks are generated in the first compile run. Package uses two runs.
URL: <https://ctan.org/pkg/bookmark>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bookmark>
- Oberdiek, Heiko, Sebastian Rahtz, Oberdiek Package Support Group, and \LaTeX Project. *The hyperref package. Extensive support for hypertext in \LaTeX .* 2026-04-24. Version 7.01q. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hyperref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyperref>
- Oberdiek, Heiko and Bastien Roucariès. *The pax package. Extract and reinsert PDF annotations with pdfTeX.* 2026-03-18. LICENSE: lppl,gpl
URL: <https://ctan.org/pkg/pax>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pax>
- Obrecht, Christian. *The eukleides package. A geometry drawing system.* 2026-03-18. Version 1.5.3. LICENSE: gpl
URL: <https://ctan.org/pkg/eukleides>
MIRROR: <https://mirror.ctan.org/support/eukleides>
- *The mafr package. Mathematics in accord with French usage.* 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/mafr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mafr>

- *The feynmf package. Macros and fonts for creating Feynman (and other) diagrams.* 2026-03-18. Version 1.08. LICENSE: gpl
 URL: <https://ctan.org/pkg/feynmf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/feynmf>
- *The mcite package. Multiple items in a single citation.* 2026-03-18. Version 1.6. LICENSE: gpl
 URL: <https://ctan.org/pkg/mcite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mcite>
- Ohlhaut, Marcus. *The niceframe package. Support for fancy frames.* 2026-03-18. Version 1.1c. LICENSE: lppl. The package defines means of drawing frames around boxes, using dingbat fonts. Some (Metafont) font sources are included; the fonts are available separately in .
 URL: <https://ctan.org/pkg/niceframe>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/niceframe>
- Okumura, Haruhiko and Japanese TeX Development Community. *The jsclasses package. Classes tailored for use with Japanese.* 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/jsclasses>
 MIRROR: <https://mirror.ctan.org/macros/jptex/latex/jsclasses>
- Ol, Say. *The beamertheme-phnompenh package. A simple beamer theme.* 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/beamertheme-phnompenh>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/phnompenh>
- Oleinik, Phelype. *The namedef package. TeX definitions with named parameters.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/namedef>
 MIRROR: <https://mirror.ctan.org/macros/generic/namedef>
- Oliveira, Nuno. *The reotex package. Draw Reo Channels and Circuits.* 2026-03-18. Version 1.1. LICENSE: lppl. The package defines macros and other utilities to design Reo Circuits. The package requires support.
 URL: <https://ctan.org/pkg/reotex>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/reotex>
- Oliver, Marcel. *The uaclasses package. University of Arizona thesis and dissertation format.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/uaclasses>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uaclasses>
- Olko, Mariusz and Marcin Woliński. *The polski package. Typeset Polish documents with L^AT_EX and Polish fonts.* 2026-03-18. Version 1.3.6. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/polski>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/polski>
- Olšák, Petr. *The a2ac package. AFM to AFM plus Composites.* 2026-03-18. Version 2. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/a2ac>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/a2ac>
- *The apnum package. Arbitrary precision numbers implemented by T_EX macros.* 2026-03-18. Version 1.7. LICENSE: pd
 URL: <https://ctan.org/pkg/apnum>
 MIRROR: <https://mirror.ctan.org/macros/generic/apnum>
- *The code128 package. Barcode macros for the Code 128 standard.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/code128>
 MIRROR: <https://mirror.ctan.org/macros/generic/code128>
- Olšák, Petr. *The csfonts-t1 package. Czech/Slovak tuned CM fonts in Type 1 format.* 2026-03-18. LICENSE: gpl. These are Adobe Type 1 versions of the fonts.
 URL: <https://ctan.org/pkg/csfonts-t1>
 MIRROR: <https://mirror.ctan.org/macros/cstex/base/csfonts-t1.tar.gz>
- *The csplain package. Plain T_EX multilanguage support.* 2026-03-18. Version Mar. 2022. LICENSE: other-free
 URL: <https://ctan.org/pkg/csplain>
 MIRROR: <https://mirror.ctan.org/macros/cstex/base/csplain.tar.gz>
- *The CTeX package. Support for Czech/Slovak languages.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/cstex>
 MIRROR: <https://mirror.ctan.org/macros/cstex>
- *The docbytex package. Creating documentation from source code.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/docbytex>
 MIRROR: <https://mirror.ctan.org/macros/generic/docbytex>

- *The ean package. Macros for making EAN barcodes.* 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/ean>
MIRROR: <https://mirror.ctan.org/macros/generic/ean>
- *The encTeX package. A T_EX extension that translates input on its way into T_EX.* 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/encTeX>
MIRROR: <https://mirror.ctan.org/systems/encTeX>
- *The ofs package. Macros for managing large font collections.* 2026-03-18. LICENSE: knuth. OFS (Olsak's Font System) is a set of Plain T_EX and L^AT_EX macros for managing large font collections; it has been used by Czech/Slovak users for many years. Main features include:
URL: <https://ctan.org/pkg/ofs>
MIRROR: <https://mirror.ctan.org/macros/generic/ofs>
- *The olsak-misc package. Collection of plain T_EX macros written by Petr Olšák.* 2026-05-16. Version Apr. 2025. LICENSE: pd
URL: <https://ctan.org/pkg/olsak-misc>
MIRROR: <https://mirror.ctan.org/macros/generic/olsak-misc>
- *The OpBible package. Creating a study Bible with OpT_EX.* 2026-03-18. Version 0.31. LICENSE: gpl. This package includes macros which allow to create a study Bible in many language variants. The main Bible text is in separate files while the commentary apparatus can be written in other files. T_EX is able to join all these data into a single print of a study Bible. Moreover, multiple language variants and translation subvariants are provided.
URL: <https://ctan.org/pkg/opbible>
MIRROR: <https://mirror.ctan.org/macros/luatex/optex/opbible>
- *The OpT_EX package. LuaT_EX format based on Plain T_EX and OPmac.* 2026-03-18. Version 1.19. LICENSE: pd
URL: <https://ctan.org/pkg/optex>
MIRROR: <https://mirror.ctan.org/macros/optex>
- *The TeX-nutshell package. A short document about T_EX principles.* 2026-03-18. Version 0.10. LICENSE: pd
URL: <https://ctan.org/pkg/tex-nutshell>
MIRROR: <https://mirror.ctan.org/info/tex-nutshell>
- Olšák, Petr and Zdeněk Wagner. *The cspsfonts package. Czech/Slovakian PostScript font support.* 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/cspsfonts>
MIRROR: <https://mirror.ctan.org/macros/cstex/base/cspsfonts.tar.gz>
- Olthof, Edgar. *The fcolumn package. Typesetting financial tables.* 2026-03-18. Version 1.4.4. LICENSE: lppl1.3. In financial reports, text and currency amounts are regularly put in one table, e.g., a year balance or a profit-and-loss overview. This package provides the settings for automatically typesetting such columns, including the sum line (preceded by a rule of the correct width) using the specifier “”.
URL: <https://ctan.org/pkg/fcolumn>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fcolumn>
- Omidali, Mehdi and Tobias Oetiker. *The lshort-persian package. Persian (Farsi) introduction to L^AT_EX.* 2026-03-18. Version 5.01. LICENSE: pd. A Persian (Farsi) translation of Oetiker's .
URL: <https://ctan.org/pkg/lshort-persian>
MIRROR: <https://mirror.ctan.org/info/lshort/persian>
- Oostrum, Pieter van. *The badge package. Print badge labels.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/badge>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/badge>
- Oostrum, Pieter van. *The bigdelim package. Big delimiters in tabular or array.* 2026-03-18. Version 2.9. LICENSE: lppl1.3. The commands and may be used to place multi-row delimiters inside a tabular or array, in cooperation with the package.
URL: <https://ctan.org/pkg/bigdelim>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multirow>
- *The bigstrut package. Struts for opening up tabular spacing.* 2026-03-18. Version 2.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bigstrut>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multirow>
- *The fancyhdr package. Extensive control of page headers and footers in L^AT_EX2_ε.* 2026-03-18. Version 5.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fancyhdr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyhdr>
- *The fancyheadings package. Legacy headings package.* 2026-03-18. Version 4.1. LICENSE: lppl1.3. This package is now a stub for .
URL: <https://ctan.org/pkg/fancyheadings>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyhdr>

- *The lkort package. A short introduction to L^AT_EX, in Dutch.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/lkort>

- Oostrum, Pieter van and Jerry Leichter. *The multirow package. Create tabular cells spanning multiple rows.* 2026-03-18. Version 2.9.
LICENSE: lppl1.3
URL: <https://ctan.org/pkg/multirow>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multirow>
- Optical Society of America. *The osa package. Macros for Optical Society of America Journals, etc.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/osa>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/osa>
- Órdenes, Jerick. *The xcolor-material package. Defines the 256 colors from Google Material Color Palette.* 2026-03-18. Version 0.1.
LICENSE: lppl1.3. The package is built on top of the great package. It provides a useful definition of the beautiful Google Material Color Palette, available at , for its use in document writing with L^AT_EX and Friends.
URL: <https://ctan.org/pkg/xcolor-material>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcolor-material>
- Oriet, Boris. *The chextras package. A companion package for the Swiss typesetter.* 2026-03-18. Version 1.01. LICENSE: lppl1.3. The package simplifies the preparation of Swiss documents and letters by setting up linguistic and common packages. While it is a useful addition to the document class, it is not tied to it and may be used as a general purpose package.
URL: <https://ctan.org/pkg/chextras>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chextras>
- *The chletter package. Class for typesetting letters to Swiss rules.* 2026-03-18. Version 2.0. LICENSE: lppl
URL: <https://ctan.org/pkg/chletter>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chletter>
- Orlandini, Mauro. *The shadow package. Shadow boxes.* 2026-03-18. LICENSE: lppl. Defines a command (analogous to), and supporting mechanisms.
URL: <https://ctan.org/pkg/shadow>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shadow>
- Orlandini, Mauro and George Greenwade. *The daytime package. Print time of day.* 2026-03-18. LICENSE: noinfo. A jiffy to provide macros and to print times, in 12-hour am/pm form (with, and without leading zeros).
URL: <https://ctan.org/pkg/daytime>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/daytime.sty>
- Orlandini, Mauro and Max Hailperin. *The multicolpar package. Put successive paragraphs in different columns.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/multicolpar>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/multicolpar.sty>
- Orloff, Jean. *The psbox package. PostScript box macros, etc.* 2026-03-18. Version 1.34. LICENSE: noinfo
URL: <https://ctan.org/pkg/psbox>
MIRROR: <https://mirror.ctan.org/macros/generic/psbox>
- Ørsted, Sebastian. *The leftindex package. Left indices with better spacing.* 2026-03-18. Version 0.2beta. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/leftindex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/leftindex>
- Ørsted, Sebastian. *The SemanTeX package. Semantic, keyval-based mathematics.* 2026-03-18. Version 0.525. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/semantex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/semantex>
- *The SemTeX package. Deals with stripped SemanTeX documents.* 2026-03-18. Version 0.45. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/semtex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/semtex>
- *The stricttex package. Strictly balanced brackets and numbers in command names.* 2026-03-18. Version 0.2beta. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/stricttex>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/stricttex>
- Ortolo, Tanguy. *The songproj package. Generate Beamer slideshows with song lyrics.* 2026-03-18. Version 1.2.0. LICENSE: bsd3
URL: <https://ctan.org/pkg/songproj>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/songproj>
- Osborne, Alexander. *The PuyoTikZ package. Quickly typeset board states of Puyo Puyo games.* 2026-03-18. Version 1.0.1. LICENSE: mit
URL: <https://ctan.org/pkg/puyotikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/puyotikz>

- Osborne, Martin J. *The egameps package. LaTeX package for typesetting extensive games*. 2026-03-18. Version 1.1. LICENSE: lppl. The style is intended to have enough features to draw any extensive game with relative ease. The facilities of are used for graphics. (An older version of the package, which uses the \LaTeX picture environment rather than PSTricks and consequently has many fewer features is available on the package home page.)
URL: <https://ctan.org/pkg/egameps>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/egameps>
- *The latex-bnf package. LaTeX macros for typing BNF specifications*. 2026-04-25. Version 1.1a. LICENSE: noinfo. The package defines an environment . The contents of the environment is a -free grammar, and the environment will pretty-print it.
URL: <https://ctan.org/pkg/latex-bnf>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/tex-bnf>
 - *The rputover package. Place text over PSTricks objects without obscuring background colors*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/rputover>
MIRROR: <https://mirror.ctan.org/obsolete/graphics/pstricks/contrib/rputover>
 - *The sgame package. LaTeX style for typesetting strategic games*. 2026-03-18. Version 2.15. LICENSE: lppl
URL: <https://ctan.org/pkg/sgame>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sgame>
 - *The Swimgraf package. Graphical/textual representations of swimming performances*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/swimgraf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/swimgraf>
 - *The text2bib package. A PHP script to convert references to BibTeX*. 2026-03-18. LICENSE: gpl2
URL: <https://ctan.org/pkg/text2bib>
- Ouassou, Jabir Ali and Luuk Tijssen. *The eulerpx package. A modern interface for the Euler math fonts*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/eulerpx>
MIRROR: <https://mirror.ctan.org/fonts/eulerpx>
- Oudenhove, Thomas van. *The sort-by-letters package. Bibliography styles for alphabetic sorting*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/sort-by-letters>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/sort-by-letters>
- *The texloganalyser package. Analyse \TeX logs*. 2026-03-15. Version 0.11. LICENSE: bsd
URL: <https://ctan.org/pkg/texloganalyser>
MIRROR: <https://mirror.ctan.org/support/texloganalyser>
- Overfelt, Jason. *The citeright package. Specify accurate natbib citations for diverse naming conventions*. 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/citeright>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/citeright>
- Övet, Cem. *The beamertheme-bilkent-econ package. LaTeX Beamer theme for the Department of Economics at Bilkent University*. 2026-03-18. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/beamertheme-bilkent-econ>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-bilkent-econ>
- Owens, John. *The ofinst package. Install OpenType fonts for use in \TeX /LaTeX systems*. 2026-03-18. Version 1.0.3. LICENSE: bsd. Ofinst takes a list of OpenType font files as input, uses Eddie Kohler's to install them into a \TeX /LaTeX system, and builds and installs the necessary font description and style files. Ofinst was formerly known as ofttex_install and is written in Python. It has similar capabilities to Marc Penninga's .
URL: <https://ctan.org/pkg/ofinst>
MIRROR: <https://mirror.ctan.org/fonts/utilities/ofinst>
- P., Selvam. *The affilauthor package. Tag author and affiliation information in a key-value style*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.3c. This package provides key-value style author and affiliation information tagging in a structured format. Each field has a specific name similar to the bib format. We can customize the styles as per preferences for class layout. Instead of giving all the information (author and affiliation) in a single tag, we can split the information in a format of key-value style.
URL: <https://ctan.org/pkg/affilauthor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/affilauthor>
- Pacini, Alex. *The cesenaexam package. A class file to typeset exams*. 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/cesenaexam>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cesenaexam>

- Paciorek, Robert. *The ehline package. Extend the \hhline command*. 2026-03-18. Version 1.1. LICENSE: mit. This package extends the command with a token, which allows to create lines with arbitrary \LaTeX commands.
 URL: <https://ctan.org/pkg/ehline>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ehline>
- *The labels4easylist package. Add reference labels to easylist items*. 2026-03-18. Version 1.0. LICENSE: mit. This package provides the macro for adding configurable reference labels to items.
 URL: <https://ctan.org/pkg/labels4easylist>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/labels4easylist>
 - *The pdfarticle package. Class for pdf publications*. 2026-03-18. Version 1.0. LICENSE: mit
 URL: <https://ctan.org/pkg/pdfarticle>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/pdfarticle>
 - *The tikzpackages package. Display network packets*. 2026-03-18. Version 1.0. LICENSE: mit
 URL: <https://ctan.org/pkg/tikzpackages>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzpackages>
 - *The vtable package. Vertical alignment of table cells*. 2026-03-18. Version 1.0. LICENSE: mit. The package allows vertical alignment of table cell by providing:
 URL: <https://ctan.org/pkg/vtable>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vtable>
- Page, Stephen. *The doublespace package. Double space environment*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/doublespace>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/contrib/misc/doublespace.sty>
- *The drafthead package. Mark “DRAFT” in page headers*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/drafthead>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/drafthead.sty>
- Page, Clément. *The playcards package. A simple template for drawing playcards*. 2026-03-18. Version 0.2.1. LICENSE: lgpl3
 URL: <https://ctan.org/pkg/playcards>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/playcards>
- Pagin, Peter. *The philex package. Cross references for named and numbered environments*. 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/philex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/philex>
- Paić, Alan and Ivan Kokan. *The babel-croatian package. Babel contributed support for Croatian*. 2026-03-18. Version 1.3l. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/babel-croatian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/croatian>
- Pakin, Scott. *The arlatex package. A \LaTeX -based archiver*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c. Arlatex is an archiving program like shar, tar, zip, etc. Its output is specifically designed for use with \LaTeX . Arlatex takes the name of a master file and the ancillary files it uses (such as , , and files). From these files, arlatex creates a single file that will recreate all the ancillary files when it’s run through \LaTeX .
 URL: <https://ctan.org/pkg/arlatex>
 MIRROR: <https://mirror.ctan.org/support/bundledoc>
- Pakin, Scott. *The attachfile package. Attach arbitrary files to a PDF document*. 2026-03-18. Version 1.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/attachfile>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/attachfile>
- *The boxedminipage package. Framed minipages of a specified total width (text and frame combined)*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/boxedminipage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/boxedminipage>
 - *The bundledoc package. Bundle together all the files needed to build a \LaTeX document*. 2026-05-16. Version 3.6. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/bundledoc>
 MIRROR: <https://mirror.ctan.org/support/bundledoc>
 - *The bytefield package. Create illustrations for network protocol specifications*. 2026-03-18. Version 2.9. LICENSE: lppl1.3a
 URL: <https://ctan.org/pkg/bytefield>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bytefield>
 - *The comicsans package. Use Microsoft Comic Sans font*. 2026-03-18. Version 1.0g. LICENSE: lppl
 URL: <https://ctan.org/pkg/comicsans>
 MIRROR: <https://mirror.ctan.org/fonts/comicsans>

- *The cooltooltips package.* Associate a pop-up window and tooltip with PDF hyperlinks. 2026-03-18. Version 1.1. LICENSE: lppl. The cooltooltips package enables a document to contain hyperlinks that pop up a brief tooltip when the mouse moves over them and also open a small window containing additional text. cooltooltips provides the mechanism used by the to indicate the question that each hyperlink answers.
URL: <https://ctan.org/pkg/cooltooltips>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cooltooltips>
- *The covfonts package.* Make Apostrophic Laboratories's Covington fonts available to \TeX and \LaTeX . 2026-03-18. Version 1.0a. LICENSE: lppl. The covfonts package provides all of the font metrics, virtual fonts, font-description files, and font-mapping files needed to use Apostrophic Laboratories's freely downloadable with \TeX and \LaTeX .
URL: <https://ctan.org/pkg/covfonts>
MIRROR: <https://mirror.ctan.org/fonts/covfonts>
- *The ctanify package.* Prepare a package for upload to CTAN. 2026-03-18. Version 1.9.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ctanify>
MIRROR: <https://mirror.ctan.org/support/ctanify>
- *The dashrule package.* Draw dashed rules. 2026-03-15. Version 1.3. LICENSE: lppl. The dashrule package makes it easy to draw a huge variety of dashed rules (i.e., lines) in \LaTeX . dashrule provides a command, `\dashrule`, which is a cross between \LaTeX 's `\rule` and PostScript's `setdash` command. `\dashrule` draws horizontally dashed rules using the same syntax as `\rule`, but with an additional, `setdash`-like parameter that specifies the pattern of dash segments and the space between those segments. Because `\dashrule`'s rules are constructed internally using (as opposed to, e.g., PostScript's `s`) they are fully compatible with every \LaTeX back-end processor.
URL: <https://ctan.org/pkg/dashrule>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dashrule>
- *The dtxut package.* Tutorial on writing .dtx and .ins files. 2026-03-18. Version 2.4. LICENSE: lppl1.3c. This tutorial is intended for advanced \LaTeX 2e users who want to learn how to create and files for distributing their homebrewed classes and package files.
URL: <https://ctan.org/pkg/dtxut>
MIRROR: <https://mirror.ctan.org/info/dtxut>
- *The eqparbox package.* Create equal-widthed parboxes. 2026-03-18. Version 4.1. LICENSE: lppl1.3c. LaTeX users sometimes need to ensure that two or more blocks of text occupy the same amount of horizontal space on the page. To that end, the eqparbox package defines a new command, `\eqparbox`, which works just like `\parbox`, except that instead of specifying a width, one specifies a tag. All eqparboxes with the same tag—regardless of where they are in the document—will stretch to fit the widest eqparbox with that tag. This simple, equal-width mechanism can be used for a variety of alignment purposes, as is evidenced by the examples in eqparbox's documentation. Various derivatives of `\eqparbox` are also provided.
URL: <https://ctan.org/pkg/eqparbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqparbox>
- *The filecontents package.* Create an external file from within a \LaTeX document. 2026-03-18. Version 1.5a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/filecontents>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/filecontents>
- *The hyperxmp package.* Embed XMP metadata within a \LaTeX document. 2026-03-18. Version 5.13. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hyperxmp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyperxmp>
- *Pakin, Scott. The IEEEconf package.* Macros for IEEE conference proceedings. 2026-03-18. Version 1.4. LICENSE: lppl. The IEEEconf class implements the dictated by the IEEE Computer Society Press for conference proceedings.
URL: <https://ctan.org/pkg/ieeeconf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/IEEEconf>
- *The leawood package.* LaTeX support for use of ITC Leawood font family. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/leawood>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/leawood>
- *The listliketab package.* Typeset lists as tables. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/listliketab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listliketab>
- *The mf2pt1 package.* Convert stylized Metafont to PostScript Type 1. 2026-03-18. Version 2.8. LICENSE: lppl1.3c. mf2pt1 is a Perl script that facilitates producing PostScript Type 1 fonts from a Metafont source file. It is not, as the name may imply, an automatic converter of arbitrary Metafont fonts to Type 1 format. mf2pt1 imposes a number of restrictions on the Metafont input. If these restrictions are met, mf2pt1 will produce valid Type 1 output with more accurate control points than can be reverse-engineered by \TeX trace, `\fontspec`, and other programs which convert bitmaps to outline fonts.
URL: <https://ctan.org/pkg/mf2pt1>
MIRROR: <https://mirror.ctan.org/support/mf2pt1>

- *The mftinc package*. Pretty-print Metafont source. 2026-04-21. Version 1.0a. LICENSE: lppl
URL: <https://ctan.org/pkg/mftinc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mftinc>
- *The newcommand package*. Generate new \LaTeX command definitions. 2026-03-18. Version 2.0. LICENSE: lppl. Generating any other than the simple `-style` commands, in \LaTeX , is tedious (in the least). This script allows the specification of commands in a ‘natural’ style; the script then generates macros to define the command.
URL: <https://ctan.org/pkg/newcommand>
MIRROR: <https://mirror.ctan.org/support/newcommand>
- *The perltext package*. Define \LaTeX macros in terms of Perl code. 2026-03-18. Version 2.3. LICENSE: lppl
URL: <https://ctan.org/pkg/perltext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/perltext>
- *The pkfix-helper package*. Make PostScript files accessible to *pkfix*. 2026-03-18. Version 1.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pkfix-helper>
MIRROR: <https://mirror.ctan.org/support/pkfix-helper>
- *The purifyeps package*. Make EPS work with both \LaTeX /dvips and pdfLaTeX. 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/purifyeps>
MIRROR: <https://mirror.ctan.org/support/purifyeps>
- *The repltext package*. Control how text gets copied from a PDF file. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/repltext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/repltext>
- *The savetrees package*. Optimise the use of each page of a \LaTeX document. 2026-03-18. Version 2.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/savetrees>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/savetrees>
- *The spverbatim package*. Allow line breaks within `\verb` and `verbatim` output. 2026-03-18. Version 1.0. LICENSE: lppl. LaTeX’s macro treats its argument as an unbreakable unit of text. This can lead to poor typesetting, especially when the argument is long. The *spverbatim* package provides an macro that is analogous to and an environment that is analogous to with the difference being that and allow \LaTeX to break lines at space characters.
URL: <https://ctan.org/pkg/spverbatim>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/spverbatim>
- *The Comprehensive \LaTeX Symbol List package*. Symbols accessible from \LaTeX . 2026-04-13. Version 16.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/comprehensive>
MIRROR: <https://mirror.ctan.org/info/symbols/comprehensive>
- *The threadcol package*. Organize document columns into PDF “article thread”. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/threadcol>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/threadcol>
- *The uiucrdborder package*. Class for UIUC thesis red-bordered forms. 2026-03-18. Version 1.00. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/uiucrdborder>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uiucrdborder>
- Pakin, Scott. *The visualFAQ package*. A Visual \LaTeX FAQ. 2026-03-18. LICENSE: lppl. Having trouble finding the answer to a \LaTeX question? The Visual \LaTeX FAQ is an innovative new search interface that presents over a hundred typeset samples of frequently requested document formatting. Simply click on a hyperlinked piece of text and the Visual \LaTeX FAQ will send your Web browser to the appropriate page in the .
URL: <https://ctan.org/pkg/visualfaq>
MIRROR: <https://mirror.ctan.org/info/visualfaq>
- *The wheretotrim package*. Assist in reducing \LaTeX document page counts. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/wheretotrim>
MIRROR: <https://mirror.ctan.org/support/wheretotrim>
- Pal, Palash Baran. *The bangtex package*. Writing Bangla and Assamese with \LaTeX . 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/bangtex>
MIRROR: <https://mirror.ctan.org/language/bengali/bangtex>
- Pallas, Joseph. *The suthesis package*. Typeset a Stanford University thesis. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/suthesis>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/suthesis.sty>
- Palm, Reimo. *The lshort-estonian package*. Estonian introduction to \LaTeX . 2026-03-18. Version 5.05. LICENSE: gpl2. This is the Estonian translation of .

- URL: <https://ctan.org/pkg/lshort-estonian>
 MIRROR: <https://mirror.ctan.org/info/lshort/estonian>
- Palmer, Michael. *The mol2chemfig package. Convert chemical structures from MDL molfile format to chemfig source code.* 2026-03-18. Version 1.5. LICENSE: lppl. The package contains , the Lua web client version of mol2chemfig. It is used from the command line but calls the mol2chemfig server for every request, to convert chemical structures from MDL molfile format or SMILES format to T_EX format for processing using .
 URL: <https://ctan.org/pkg/mol2chemfig>
 MIRROR: <https://mirror.ctan.org/graphics/mol2chemfig>
- *The pdfpreview package. Annotate PDF files with margin notes.* 2026-03-18. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/pdfpreview>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfpreview>
- Palmieri, John H. *The bibweb package. Automatically retrieve bibliography from MathSciNet.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/bibweb>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibweb>
- *The Ultra-TeX package. An emacs T_EX mode with “lightning completion”.* 2026-03-18. LICENSE: gpl. Ultra-TeX is an Emacs mode, a distant relation of , with several enhancements (relative to the version it started from) and with a “lightning completion” mode that doesn’t wait for a request for completion (the request is typically expressed by pressing the tab key).
 URL: <https://ctan.org/pkg/ultratex>
 MIRROR: <https://mirror.ctan.org/support/ultratex>
- Pamp, Quirin. *The frege package. Typeset fregean Begriffsschrift.* 2026-03-18. Version 1.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/frege>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/frege>
- Pan, Shengjun. *The lmake package. Process lists to do repetitive actions.* 2026-03-18. Version 1.0. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/lmake>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lmake>
- *The meper package. MetaPost editor and previewer.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/meper>
 MIRROR: <https://mirror.ctan.org/support/meper>
- Panagopoulos, George. *The db package. Process simple databases inside L^AT_EX.* 2026-03-18. Version 2.1. LICENSE: noinfo
 URL: <https://ctan.org/pkg/db>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/db.sty>
- Pandey, Anshuman. *The gurmukhi package. Support for Gurmukhi.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/gurmukhi>
 MIRROR: <https://mirror.ctan.org/language/gurmukhi/pandey>
- *The wnri-latex package. LaTeX support for wnri fonts.* 2026-03-18. Version 1.0b. LICENSE: gpl2. LaTeX support for the fonts.
 URL: <https://ctan.org/pkg/wnri-latex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wnri-latex>
- Pandey, Anshuman and Abhijit Das. *The bengali-pandey package. Support for the Bengali language.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/bengali-pandey>
 MIRROR: <https://mirror.ctan.org/language/bengali/pandey>
- Panov, Andrey. *The cyrillic-modern package. Slightly modified computer modern fonts with Cyrillics.* 2026-03-18. Version 0.4. LICENSE: ofl
 URL: <https://ctan.org/pkg/cyrillic-modern>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/cyrillic-modern>
- Panov, Andrey and Nikola Lečić. *The cm-unicode package. Computer Modern Unicode font family.* 2026-03-18. Version 0.7.0. LICENSE: ofl
 URL: <https://ctan.org/pkg/cm-unicode>
 MIRROR: <https://mirror.ctan.org/fonts/cm-unicode>
- Pantieri, Lorenzo. *The ArsClassica package. A different view of the ClassicThesis package.* 2026-03-18. LICENSE: lppl. The package changes some typographical points of the ClassicThesis style, by André Miede. It enables the user to reproduce the look of the guide (the web page is in Italian).
 URL: <https://ctan.org/pkg/arsclassica>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/arsclassica>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cascade>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nicematrix>
 - *The piton package. Typeset computer listings with LPeg of LuaLaTeX.* 2026-05-16. Version 4.12a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/piton>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/piton>
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URL: <https://ctan.org/pkg/witharrows>
MIRROR: <https://mirror.ctan.org/macros/generic/witharrows>
- Pantke, Micaela. *The futhorc package. Anglo-Friesic futhorc alphabet font.* 2026-03-18. LICENSE: other-nonfree
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MIRROR: <https://mirror.ctan.org/fonts/futhorc>
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MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/ametsoc>
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URL: <https://ctan.org/pkg/bodegraph>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/bodegraph>
- *The grafcet package. Draw Grafcet/SFC with TikZ.* 2026-03-18. Version 1.3.5. LICENSE: lppl1
URL: <https://ctan.org/pkg/grafcet>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/grafcet>
 - *The schemabloc package. Draw block diagrams, using TikZ.* 2026-03-18. Version 1.9. LICENSE: lppl
URL: <https://ctan.org/pkg/schemabloc>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/schemabloc>
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MIRROR: <https://mirror.ctan.org/support/latex2nemeth>
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URL: <https://ctan.org/pkg/literaturnaya>
MIRROR: <https://mirror.ctan.org/fonts/cyrillic/literat>
- Parashchenko, Oleg. *The cals package. Multipage tables with wide range of features.* 2026-03-18. Version 2.4.2. LICENSE: lppl1.3. The package is a set of macros to typeset multipage tables with repeatable headers and footers, with cells spanned over rows and columns. Decorations are supported: padding, background color, width of separation rules. The code is compatible with and .
URL: <https://ctan.org/pkg/cals>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cals>
- *The parades package. Tabulators and space between paragraphs in galley approach.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/parades>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/parades>
- Park, William. *The pictex2 package. Adds relative coordinates and improves the \plot command.* 2026-03-18. LICENSE: lppl. Adds two user commands to standard . One command uses relative coordinates, thus eliminating the need to calculate the coordinate of every point manually as in standard PiCTeX. The other command modifies to use a rule instead of dots if the line segment is horizontal or vertical.
URL: <https://ctan.org/pkg/pictex2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pictex2/pictex2.sty>
- Park, William and Dominique Unruh. *The braille package. Support for braille.* 2026-03-18. LICENSE: lppl1.3. This package allows the user to produce Braille documents on paper for the blind without knowing Braille (which can take years to learn). Python scripts and convert ordinary text to grade 1 and 2 Braille tags; then, the L^AT_EX package takes the tags and prints out corresponding Braille symbols.

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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/braille>
- Parry, Chad. *The bibleref-lds package. Bible references, including those to the scriptures of the Church of Jesus Christ of Latter Day Saints*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bibleref-lds>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibleref-lds>
- *The bibleref-mouth package. Consistent formatting of Bible references*. 2026-04-25. Version 1.0. LICENSE: lppl1.3. The package allows Bible references to be formatted in a consistent way. It is similar to the bibleref package, except that the formatting macros are all purely expandable — that is, they are all implemented in \TeX 's mouth. This means that they can be used in any expandable , such as an argument to a command.
URL: <https://ctan.org/pkg/bibleref-mouth>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibleref-mouth>
- Parsloe, Andrew. *The diffcoeff package. Write differential coefficients easily and consistently*. 2026-03-18. Version 5.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/diffcoeff>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/diffcoeff>
- *The numerica package. Numerically evaluate mathematical expressions in \TeX form*. 2026-03-18. Version 3.0.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/numerica>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numerica>
 - *The numerica-plus package. Iteration and recurrence relations: finding fixed points, zeros and extrema of functions*. 2026-03-18. Version 3.0.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/numerica-plus>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numerica-plus>
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URL: <https://ctan.org/pkg/numerica-tables>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numerica-tables>
- Parsons, Josh. *The begriiff package. Typeset Begriffschrift*. 2026-03-18. Version 1.6. LICENSE: gpl
URL: <https://ctan.org/pkg/begriiff>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/begriiff>
- Partl, Hubert. *The portland package. Simple portrait/landscape switching*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/portland>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/portland.sty>
- Partl, Hubert and B. Simon. *The sfarticle package. A \TeX 2.09 article style with an sf switch*. 2026-03-18. LICENSE: noinfo. The package is a variant of standard that has an option (for sans typesetting) and various of the 'fixed names' (such as 'Contents') defined in macros (and thus variable).
URL: <https://ctan.org/pkg/sfarticle>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/sfarticle>
- Pasechnik, Dima and Dan Drake. *The SageTeX package. Embed Sage code and plots into \TeX* . 2026-03-18. Version 3.6.1. LICENSE: gpl2+.
SageTeX allows you to embed code, the results of computations, plots, and graphics from the into \TeX documents. It is similar in spirit to Literate Haskell and lhs2TeX.
URL: <https://ctan.org/pkg/sagetex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sagetex>
- Pasquet, Stéphane. *The pas-cours package. Macros useful in preparing teaching material*. 2026-03-18. Version 1.9. LICENSE: lppl
URL: <https://ctan.org/pkg/pas-cours>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pas-cours>
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URL: <https://ctan.org/pkg/pas-crosswords>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pas-crosswords>
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URL: <https://ctan.org/pkg/pas-cv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pas-cv>
 - *The pas-tableur package. Create a spreadsheet layout*. 2026-05-12. Version 2.07. LICENSE: lppl
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pas-tableur>
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URL: <https://ctan.org/pkg/screenplay>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/screenplay>
- Patel-Schneider, Peter. *The aaai package. AAAI style*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/aaai>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/contrib/aaai>
- *The aaai-named package. BibTeX style for AAAI*. 2026-03-18. LICENSE: other-free. A BibTeX style derived from the standard master, presumably for use with the package.
URL: <https://ctan.org/pkg/aaai-named>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/aaai-named.bst>
 - *The ijcai89 package. Format papers for IJCAI 1989*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/ijcai89>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/ijcai89>
 - *The named package. "Named" bibliography style*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/named>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/named>
- Paternault, Louis. *The graph35 package. Draw keys and screen items of several Casio calculators*. 2026-03-15. Version 0.1.4. LICENSE: lppl1.3
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MIRROR: <https://mirror.ctan.org/graphics/graph35>
- *The pixelart package. Draw pixel-art pictures*. 2026-03-18. Version 1.0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pixelart>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pixelart>
 - *The SpiX package. Yet another T_EX compilation tool: simple, human readable, no option, no magic*. 2026-03-18. Version 1.3.0. LICENSE: gpl3+
URL: <https://ctan.org/pkg/spix>
MIRROR: <https://mirror.ctan.org/support/spix>
 - *The thalie package. Typeset drama plays*. 2026-03-18. Version 0.13a. LICENSE: lppl1.3. The package provides tools to typeset drama plays. It defines commands to introduce characters' lines, to render stage directions, to divide a play into acts and scenes and to build the automatically.
URL: <https://ctan.org/pkg/thalie>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thalie>
- Pearlmutter, Barak A. *The bibfile-reformat-pages package. Puts .bib file page ranges into uniform format*. 2026-03-18. LICENSE: gpl.
This is a small gawk script to put all the page ranges in a file into a uniform format, either 1234-1256 or upon request 1234-56; null ranges such as 1234-1234 are always scrunched to just 1234. The script squeezes out spaces around the separator; can make all separators one- or two-hyphens upon request. The script is very conservative: it is probably impossible for it actually to mess up a file.
URL: <https://ctan.org/pkg/bibfile-reformat-pages>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibfile-reformat-pages/bibfile-reformat-pages>
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URL: <https://ctan.org/pkg/asaetr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/asaetr>
- *The scientificviewer package. MacKichan software viewer*. 2026-03-18. LICENSE: nosource
URL: <https://ctan.org/pkg/scientificviewer>
MIRROR: <https://mirror.ctan.org/systems/win32/scientificviewer>
- Pease, Emma. *The phonetic package. Metafont Phonetic fonts, based on Computer Modern*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/phonetic>
MIRROR: <https://mirror.ctan.org/fonts/phonetic>
- *The tree-dvips package. Trees and other linguists' macros*. 2026-03-18. Version .91. LICENSE: lppl1
URL: <https://ctan.org/pkg/tree-dvips>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/trees/tree-dvips>
- Péault, Olivier. *The mptrees package. Probability trees with MetaPost*. 2026-03-18. Version 24.04. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mptrees>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mptrees>

- *The repere package*. MetaPost macros for secondary school mathematics teachers. 2026-03-18. Version 23.05.b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/repere>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/repere>
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 URL: <https://ctan.org/pkg/outlines>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/outlines>
- Pedersen, Bjørn. *The bpchem package*. Typeset chemical names, formulae, etc. 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/bpchem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bpchem>
- *The delimtxt package*. Read and parse text tables. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/delimtxt>
 MIRROR: <https://mirror.ctan.org/macros/latex/exptl/delimtxt>
- *The dnaseq package*. Format DNA base sequences. 2026-03-18. Version 0.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/dnaseq>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dnaseq>
- *The gradback package*. Gradient backgrounds for dvips output. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/gradback>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gradback>
- *The serial package*. Generate serial letters. 2026-03-18. LICENSE: lppl. The serial package provides a wrapper to the letter class for the generation of serial letters. It contains different interfaces to data base generated adress files. Additionally, a configuration file allows easy customization of the letterheads etc. Requires from and the following are recommended: , , .
 URL: <https://ctan.org/pkg/serial>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/serial>
- Pedersen, Lucas Alexander V. *The ku-template package*. Copenhagen University or faculty logo for front page. 2026-03-18. Version 0.02. LICENSE: mit
 URL: <https://ctan.org/pkg/ku-template>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ku-template>
- Peeters, Kasper. *The gchords package*. Typeset guitar chords. 2026-03-18. Version 1.20. LICENSE: gpl
 URL: <https://ctan.org/pkg/gchords>
 MIRROR: <https://mirror.ctan.org/graphics/gchords>
- Pégourié-Gonnard, Manuel. *The luacode package*. Helper for executing Lua code from within T_EX. 2026-03-18. Version 1.2a. LICENSE: lppl1.3. Executing Lua code from within T_EX with can sometimes be tricky: there is no easy way to use the percent character, counting backslashes may be hard, and Lua comments don’t work the way you expect. The package provides the command and the () environments to help with these problems.
 URL: <https://ctan.org/pkg/luacode>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luacode>
- Pégourié-Gonnard, Manuel. *The lualatex-doc package*. A guide to use of L^AT_EX with LuaT_EX. 2026-03-18. LICENSE: fdl
 URL: <https://ctan.org/pkg/lualatex-doc>
 MIRROR: <https://mirror.ctan.org/obsolete/info/luatex/lualatex-doc>
- *The pdf14 package*. Restore PDF 1.4 to a T_EX Live 2010 format. 2026-03-18. Version 0.1. LICENSE: lppl1.3. Starting with T_EX Live 2010, the various formats, that directly generate PDF, default to generating PDF 1.5. This is generally a , but it can lead to compatibility issues with some older PDF viewers. This package changes the version of PDF generated with formats (based on pdfT_EX or LuaT_EX in PDF mode), back to 1.4 for documents that need to achieve maximal compatibility with old viewers.
 URL: <https://ctan.org/pkg/pdf14>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdf14>
- *The show2e package*. Variants of \show for L^AT_EX2_ε. 2026-03-18. Version 1.0. LICENSE: lppl. This small package aims at making debugging (especially in an interactive way) easier, by providing variants suited to L^AT_EX2_ε commands (whether with optional arguments or robust) and environments. The variant commands also display the internal macros used by such commands, if any. The variant helps with macros with exotic names.
 URL: <https://ctan.org/pkg/show2e>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/show2e>

- *The ted package. A (primitive) token list editor.* 2026-03-18. Version 1.06. LICENSE: lppl
 URL: <https://ctan.org/pkg/ted>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ted>
- *The xargs package. Define commands with many optional arguments.* 2026-03-18. Version 1.1. LICENSE: lppl. The package provides extended versions of and related \LaTeX commands, which allow easy and robust definition of macros with many optional arguments, using a clear and simple -style syntax.
 URL: <https://ctan.org/pkg/xargs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xargs>
- Pégourié-Gonnard, Manuel, Philipp Gesang, Élie Roux, David Carlisle, and Joseph Wright. *The luatexbase package. Basic resource management for LuaTeX code.* 2026-03-18. Version 1.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/luatexbase>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luatexbase>
- Pégourié-Gonnard, Manuel and Christine Römer. *The lualatex-doc-de package. Guide to LuaLaTeX (German translation).* 2026-03-18. Version 1.0. LICENSE: fdl. The document is a German translation of the . Coverage supports both new users and package developers. Apart from the introductory material, the document gathers information from several sources, and offers links to others.
 URL: <https://ctan.org/pkg/lualatex-doc-de>
 MIRROR: <https://mirror.ctan.org/info/luatex/lualatex-doc-de>
- Peischl, Marei. *The bfh-ci package. Corporate Design for Bern University of Applied Sciences.* 2026-03-18. Version 2.2.6. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/bfh-ci>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bfh-ci>
- *The mucproc package. Conference proceedings for the German MuC-conference.* 2026-03-18. Version 1.02. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/mucproc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mucproc>
- *The rwth-ci package. LaTeX templates using CI of RWTH Aachen University.* 2026-04-03. Version 1.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/rwth-ci>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rwth-ci>
- *The tuda-ci package. LaTeX templates of Technische Universität Darmstadt.* 2026-03-18. Version 4.05. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tuda-ci>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tuda-ci>
- *The unigrazpub package. LaTeX templates for University of Graz Library Publishing Services.* 2026-03-18. Version 1.00. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/unigrazpub>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unigrazpub>
- *The urcls package. Beamer and scrlltr2 classes and styles for the University of Regensburg.* 2026-05-19. Version 2.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/urcls>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/urcls>
- Peischl, Marei. *The ZUGFeRD package. ZUGFeRD and Faktur-X invoicing using \LaTeX .* 2026-03-18. Version 0.10. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/zugferd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zugferd>
- Peischl, Marei and Alex Antener. *The qrbill package. Create QR bills using \LaTeX .* 2026-03-18. Version 2.01. LICENSE: lppl1.3c,bsd3
 URL: <https://ctan.org/pkg/qrbill>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qrbill>
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 URL: <https://ctan.org/pkg/drawmatrix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/drawmatrix>
- Penninga, Marc. *The fontools package. Tools to simplify using fonts (especially TT/OTF ones).* 2026-04-22. LICENSE: gpl2
 URL: <https://ctan.org/pkg/fontools>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/fontools>
- *The truetypemetrics package. Metrics for some TrueType font families.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/truetypemetrics>
 MIRROR: <https://mirror.ctan.org/fonts/truetypemetrics>
- Pepping, Simon. *The ifacmtg package. Elsevier Science preprint style for IFAC meetings.* 2026-03-18. LICENSE: other-nonfree. To prepare a paper for an IFAC meeting, using \LaTeX , the author needs a bibliography style such as .
 URL: <https://ctan.org/pkg/ifacmtg>
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 URL: <https://ctan.org/pkg/cmcyr-patch>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/cmcyr-encoding-patch>
- Pereira, Gilles. *The CVsty package. Yet another style for easy CV pagination*. 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/cvsty>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cvsty>
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 URL: <https://ctan.org/pkg/ecta>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/economic/ecta.bst>
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 URL: <https://ctan.org/pkg/xreview>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xreview>
- Peron, Jacques. *The luaoptions package. Option handling for LuaLaTeX packages*. 2026-03-18. Version 0.8. LICENSE: mit. This LuaLaTeX package provides extensive support for handling , on package level and locally. It allows the declaration of sets of options, along with defaults, expected/allowed values and limited type checking. These options can be enforced as package options, changed at any point during a document, or overwritten locally by optional macro arguments. It is also possible to instantiate an Options object as an independent Lua object, without linking it to a package. can be used to enforce and prepopulate options, or it can be used to simply handle the parsing of optional arguments into proper Lua tables.
 URL: <https://ctan.org/pkg/luaoptions>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luaoptions>
- Peron, Jacques and The Gregorio Project. *The lyluatex package. Commands to include lilypond scores within a (Lua)LaTeX document*. 2026-03-18. Version 1.1.5. LICENSE: mit
 URL: <https://ctan.org/pkg/lyluatex>
 MIRROR: <https://mirror.ctan.org/support/lyluatex>
- Perren, Jonatán. *The pgf-go package. Diagramming and commenting on Go games*. 2026-03-18. Version 0.2025.03.10. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pgf-go>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgf-go>
- Perrone, Michael P. *The plainyr package. Plain bibliography style, sorted by year first*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/plainyr>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/plainyr.bst>
- Perske, Rainer. *The verbinp package. “8-bit” verbatim*. 2026-03-18. LICENSE: noinfo. In the days before the advent of L^AT_EX2e, and of the package, this package enabled the use of ISO 8859-1 coded verbatim input through a command.
 URL: <https://ctan.org/pkg/verbinp>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/verbinp.sty>
- *The verbtex package. Verbatim, interpreting non-ascii text*. 2026-03-18. LICENSE: gpl. The package provides common verbatim facilities (inline text and text input from a file), and is set up to interpret other than plain ASCII text (specifically ISO 8859-1 and Microsoft code pages 437 and 850); nothing more than the font family is needed.
 URL: <https://ctan.org/pkg/verbtex>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/verbtex>
- Petersen, James. *The quickderivs package. Typeset derivatives and differentials with minimal input*. 2026-03-29. Version 0.1.1. LICENSE: mit. This is a small L^AT_EX package containing macros allowing one to typeset mathematical derivatives quickly, similar to .
 URL: <https://ctan.org/pkg/quickderivs>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/quickderivs>
- Pfahler, Simon. *The colorblind package. Easy colorblind-safe typesetting*. 2026-03-18. Version 1.2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/colorblind>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colorblind>
- Pfenning, Frank. *The schedule209 package. Typeset schedules*. 2026-03-18. LICENSE: noinfo. The package implements a document style which enables the user to construct diagrams showing the planned progress of projects, etc. This package seems unrelated to the package written for use with L^AT_EX 2e. The two packages provide very similar facilities, but the present package’s use of PostScript features (for shading schedule entry backgrounds) is entirely ad hoc.
 URL: <https://ctan.org/pkg/schedule209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/schedule.sty>
- Pfister, Wilfried. *The lifia-th package. A thesis class for LIFA, Grenoble*. 2026-03-18. Version 2.0. LICENSE: other-free
 URL: <https://ctan.org/pkg/lifia-th>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lifia-th>

- Phan, Anthony. *The m3D package. Extension of plain MetaPost for 3D graphics*. 2026-03-18. LICENSE: lpp1
 URL: <https://ctan.org/pkg/m3d>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/m3D>
- *The mathabx package. Three series of mathematical symbols*. 2026-03-18. LICENSE: lpp1
 URL: <https://ctan.org/pkg/mathabx>
 MIRROR: <https://mirror.ctan.org/fonts/mathabx>
 - *The mbboard package. Comprehensive blackboard bold fonts*. 2026-03-18. Version 0.4. LICENSE: knuth
 URL: <https://ctan.org/pkg/mbboard>
 MIRROR: <https://mirror.ctan.org/fonts/mbboard>
- Phélippe-Guinvarc’h, Martial. *The StatRep package. Displays SAS code and results of running the code*. 2026-04-29. Version 2.0. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/statrep>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/statrep>
- Piaw, Na Choon. *The scmac package. Typeset scripts with Plain T_EX*. 2026-03-18. Version 2.02. LICENSE: other-free
 URL: <https://ctan.org/pkg/scmac>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/scmac202.tex>
- Piazzai, Michele. *The beamertheme-arguelles package. Simple, typographic beamer theme*. 2026-04-26. Version 2.6.0. LICENSE: mit.
 Argüelles is a beamer theme that helps you create beautiful presentations. It aims for simplicity and readability by following best practices of graphic design. The layout is elegant but subtle, so as to keep the audience’s attention on your content. This is brought to life by , one of the 53 Fonts of the Decade selected by the Association Typographique Internationale (2011).
 URL: <https://ctan.org/pkg/beamertheme-arguelles>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamertheme-arguelles>
- *The opencolor package. Definitions from the Open Color library*. 2026-04-26. Version 1.0.3. LICENSE: mit. This package provides hexadecimal color definitions of the 130 colors included in the library.
 URL: <https://ctan.org/pkg/opencolor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/opencolor>
 - *The uvaletter package. Unofficial letterhead template for the University of Amsterdam*. 2026-04-26. Version 1.1.3. LICENSE: mit
 URL: <https://ctan.org/pkg/uvaletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uvaletter>
- Pichaureau, Paul. *The exercise package. Typeset exercises, problems, etc. and their answers*. 2026-03-18. Version 1.6. LICENSE: gpl2
 URL: <https://ctan.org/pkg/exercise>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exercise>
- *The mathdesign package. Mathematical fonts to fit with particular text fonts*. 2026-03-18. Version 2.31. LICENSE: gpl
 URL: <https://ctan.org/pkg/mathdesign>
 MIRROR: <https://mirror.ctan.org/fonts/mathdesign>
- Pichaureau, Paul. *The Winfonts package. Use fonts distributed with Windows XP*. 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/winfonts>
 MIRROR: <https://mirror.ctan.org/fonts/winfonts>
- Piefel, Michael. *The lgrind package. Produce beautiful listings of source code with L^AT_EX*. 2026-03-18. Version 3.67. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/lgrind>
 MIRROR: <https://mirror.ctan.org/support/lgrind>
- Pieper, Johannes. *The dlrg-templates package. Templates for the German Lifesaving Association (DLRG)*. 2026-03-18. Version 1.1.0. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/dlrg-templates>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dlrg-templates>
- Pieper, Johannes, Johannes Kuhaupt, and André Hilbig. *The schule package. Support for teachers at German schools*. 2026-03-18. Version 0.11.0. LICENSE: lpp1.3. The ‘schule’ bundle was built to provide packages and commands that could be useful for documents in German schools. At the moment its main focus lies on documents for informatics as a school subject. An extension for physics is currently in progress. Extensions for other subjects are welcome. For the time being, the whole package splits up into individual packages for informatics (including syntax diagrams, Nassi–Shneiderman diagrams, sequence diagrams, object diagrams, and class diagrams) as well as classes for written exams (tests, quizzes, teaching observations, information sheets, worksheets, and answer keys).
 URL: <https://ctan.org/pkg/schule>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/schule>

- *The syntaxdi package*. Create “railroad” syntax diagrams. 2026-05-19. Version 0.8.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/syntaxdi>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/syntaxdi>
- Pierquet, Cédric. *The calculatoritems package*. Insert menus/items for classic calculators. 2026-03-18. Version 0.1.4. LICENSE: lppl1.3c.
 Insert inline (based on , and packages) items/menus for classic calculators (numworks, casio, texas instruments, hp).
 URL: <https://ctan.org/pkg/calculatoritems>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calculatoritems>
- *The cascadiamono-otf package*. Fontspec support for the OpenType font CascadiaMono. 2026-03-18. Version 0.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/cascadiamono-otf>
 MIRROR: <https://mirror.ctan.org/fonts/cascadiamono-otf>
- *The circularglyphs package*. A circular glyphs alphabet. 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c,other-free
 URL: <https://ctan.org/pkg/circularglyphs>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/circularglyphs>
- *The coloredbelts package*. Insert colored belts in documents (to present skills, for example). 2026-03-18. Version 0.20a. LICENSE: lppl1.3c,cc-by-sa-3
 URL: <https://ctan.org/pkg/coloredbelts>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/coloredbelts>
- *The commalists-tools package*. Manipulate numeral comma separated lists. 2026-03-24. Version 0.20b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/commalists-tools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/commalists-tools>
- *The couleurs-fr package*. French version of colour definitions from xcolor. 2026-04-08. Version 0.1.5. LICENSE: lppl1.3c. This package provides colours with French names, based on (svgnames, dvipsnames) and .
 URL: <https://ctan.org/pkg/couleurs-fr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/couleurs-fr>
- *The CreationBoites package*. Macros to create simple tcolorbox with some customizations. 2026-05-01. Version 0.20b. LICENSE: lppl1.3c. This package provides some macros to create sampleboxes with :
 URL: <https://ctan.org/pkg/creationboites>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/creationboites>
- *The customenvs package*. Custom environments (MCQ, list with picked items, ...) 2026-04-08. Version 0.43a. LICENSE: lppl1.3c,cc0,cc-by-4,mit,cc-by-sa-4
 URL: <https://ctan.org/pkg/customenvs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/customenvs>
- *The euromoney package*. Vectorial coins and banknotes in euro, with stacking option. 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c,pd
 URL: <https://ctan.org/pkg/euromoney>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/euromoney>
- Pierquet, Cédric. *The FenetreCas package*. Commands for CAS-like windows (Xcas or Geogebra) in TikZ. 2026-03-18. Version 0.1.4. LICENSE: lppl1.3c. This package provides some commands (in French) to display, with TiZ, windows like Xcas or Geogebra :
 URL: <https://ctan.org/pkg/fenetrecas>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/fenetrecas>
- *The fontawesomescaled package*. Additional macros for fontawesome icons. 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c. This package provides additional macros for icons with custom scale or alias creation:
 URL: <https://ctan.org/pkg/fontawesomescaled>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fontawesomescaled>
- *The highlightx package*. Highlight formulas or paragraphs. 2026-03-18. Version 0.1.8. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/highlightx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/highlightx>
- *The inlinegraphicx package*. Insert inline images, with automatic size/positioning. 2026-03-18. Version 0.20a. LICENSE: lppl1.3c. Insert inline images (based on), with automatic size/positioning.
 URL: <https://ctan.org/pkg/inlinegraphicx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inlinegraphicx>
- *The ipsum package*. Insert multilingual placeholder text. 2026-03-18. Version 0.1.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ipsum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ipsum>
- *The jetbrainsmono-otf package*. Package (or only fontspec config files) support for the OpenType font JetBrains. 2026-03-18. Version 0.1. LICENSE: lppl1.3,ofl

- URL: <https://ctan.org/pkg/jetbrainsmono-otf>
MIRROR: <https://mirror.ctan.org/fonts/jetbrainsmono-otf>
- *The JeuxCartes package. Macros to insert playing cards.* 2026-03-18. Version 0.3.5. LICENSE: lppl1.3c,lgpl2.1,pd,cc-by-sa-4,pd,mit. This package provides macros to insert playing cards, single, or hand, or random-hand, Poker or French Tarot or Uno, from files.
URL: <https://ctan.org/pkg/jeuxcartes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jeuxcartes>
 - *The logoetalab package. Insert Licence Etalab 2.0 logo.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c,cc-by-2
URL: <https://ctan.org/pkg/logoetalab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/logoetalab>
 - *The lucide-icons package. Use lucide-icons through \LaTeX commands.* 2026-05-13. Version 0.1.3. LICENSE: lppl1.3c,isc. This package provides commands like which allow to use through \LaTeX commands. The implementation relies on images (PDF from SVG) and should work on every installation.
URL: <https://ctan.org/pkg/lucide-icons>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lucide-icons>
 - *The mathador package. LaTeX commands for the French game “Mathador”.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c,other-free
URL: <https://ctan.org/pkg/mathador>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathador>
 - *The MonaSpace-OTF package. OpenType MonaSpace fonts with fontspec support.* 2026-03-18. Version 0.1. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/monaspace-otf>
MIRROR: <https://mirror.ctan.org/fonts/monaspace-otf>
 - *The nodepthtext package. Change small texts to remove the depth of the letters.* 2026-03-18. Version 0.1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/nodepthtext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nodepthtext>
 - *The openmoji package. Use openmoji through \LaTeX commands.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c,cc-by-sa-4. This package provides commands like which allow to use through \LaTeX commands. This relies on images (PDF from SVG), so no fancy unicode-font stuff is needed and it work on every installation.
URL: <https://ctan.org/pkg/openmoji>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/openmoji>
 - *The OutilsGeomTikZ package. Some geometric tools, with TikZ.* 2026-03-18. Version 0.1.8. LICENSE: lppl1.3c. This package provides some commands, with French keys, to display geometric tools using , for example a pen, a compass, a rule, a square, a protractor, ...
URL: <https://ctan.org/pkg/outilsgeometikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/outilsgeometikz>
 - *The PanneauxRoute package. Commands to display French road signs (vector graphics).* 2026-03-18. Version 0.1.2. LICENSE: lppl1.3c,cc-by-sa-3
URL: <https://ctan.org/pkg/panneauxroute>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/panneauxroute>
- Pierquet, Cédric. *The PapierGurvan package. Commands to work with Gurvan Paper.* 2026-03-18. Version 0.1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/papiergurvan>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/papiergurvan>
- *The pennstander-otf package. OpenType versions of the pennstander fonts (with math support).* 2026-05-04. Version 0.4. LICENSE: ofl,lppl1.3c. This bundle provides OpenType versions designed by Julius Ross. It is usable with LuaTeX or XeTeX engines only.
URL: <https://ctan.org/pkg/pennstander-otf>
MIRROR: <https://mirror.ctan.org/fonts/pennstander-otf>
 - *The pictochrono package. Insert “chronometer pictograms” with a duration.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pictochrono>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pictochrono>
 - *The PixelArtTikz package. Work with PixelArts, with TikZ.* 2026-03-18. Version 0.20a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pixelarttikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pixelarttikz>
 - *The postit package. A \LaTeX package for displaying Post-it notes.* 2026-03-18. Version 0.1.5. LICENSE: lppl1.3c. This package provides some commands and options for creating Post-it-like boxes with :
URL: <https://ctan.org/pkg/postit>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/postit>
 - *The ProfLycee package. A \LaTeX package for French maths teachers in high school.* 2026-03-27. Version 4.00f. LICENSE: lppl1.3c,cc0,mit,cc-by-sa-3

- URL: <https://ctan.org/pkg/proflycee>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/proflycee>
- *The ProfSio package. Commands (with TikZ) to work with French “BTS SIO” maths themes.* 2026-03-18. Version 0.3.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/profsio>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/profsio>
 - *The pynotebook package. presents (raw, Markdown or Python) codes (and execution with LuaLaTeX) as in a Jupyter Notebook.* 2026-04-27. Version 0.1.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pynotebook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pynotebook>
 - *The quizztex package. Create quizzes like in TV shows.* 2026-03-18. Version 0.1.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/quizztex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/quizztex>
 - *The randintlist package. Creating random integer number lists, with repeating and sorting options.* 2026-03-18. Version 0.20a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/randintlist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/randintlist>
 - *The ResolSysteme package. Work on linear systems using xint or pyluatex.* 2026-03-18. Version 0.1.8. LICENSE: lppl1.3c. This package provides some commands (in French) to perform calculations on small (2x2 or 3x3 or 4x4) linear systems, with or :
URL: <https://ctan.org/pkg/resolsysteme>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/resolsysteme>
 - *The Scrabble package. Commands for Scrabble boards.* 2026-03-18. Version 0.20a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scrabble>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/scrabble>
 - *The sim-os-menus package. Insert ‘terminal’ or ‘menu’ or ‘viewers’ like in an OS.* 2026-04-25. Version 0.1.9. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/sim-os-menus>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sim-os-menus>
 - *The SympyCalc package. Work with SymPy and PyLuaTeX.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c. This package provides some commands (mostly for French users) to perform commands and format the result with some adjustments in formatting:
URL: <https://ctan.org/pkg/sympycalc>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/sympycalc>
 - *The tablerIcons package. Use tablerIcons through L^AT_EX commands.* 2026-04-17. Version 0.1.3. LICENSE: lppl1.3c,mit. This package provides commands like which allow to use through L^AT_EX commands. This relies on images (PDF from SVG), so no fancy unicode-font stuff is needed and it work on every installation.
URL: <https://ctan.org/pkg/tablericons>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tablericons>
- Pierquet, Cédric. *The TangramTikZ package. Tangram puzzles, with TikZ.* 2026-03-18. Version 0.2.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tangramtikz>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tangramtikz>
- *The thematicpuzzle package. Horizontal banners in a puzzle style.* 2026-03-18. Version 0.1.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/thematicpuzzle>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/thematicpuzzle>
 - *The tikz-decofonts package. Simple decoration fonts, made with TikZ, for short texts.* 2026-04-30. Version 0.1.8. LICENSE: lppl1.3c,cc-by-sa-4
URL: <https://ctan.org/pkg/tikz-decofonts>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-decofonts>
 - *The tikz-triminos package. Create triminos, made with TikZ.* 2026-03-18. Version 0.1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikz-triminos>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-triminos>
 - *The tikz2d-fr package. Work with some 2D TikZ commands (French).* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c. This is a small package to work with some () 2D commands for TiZ:
URL: <https://ctan.org/pkg/tikz2d-fr>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz2d-fr>
 - *The tikz3d-fr package. Work with some 3D figures.* 2026-03-18. Version 0.1.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikz3d-fr>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz3d-fr>

- *The tikzbrickfigurines package. Draw brick figurines with TikZ.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c. A small \LaTeX package to draw (2D) brick-figurines with . The user can modify colors and/or elements.
URL: <https://ctan.org/pkg/tikzbrickfigurines>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzbrickfigurines>
- *The timeop package. Calculates and displays arithmetic operations with durations.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/timeop>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/timeop>
- *The tkz-bernoulli package. Draw Bernoulli trees with TikZ.* 2026-03-15. Version 0.1.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tkz-bernoulli>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tkz-bernoulli>
- *The tkz-grapheur package. A \LaTeX package with tools for graph plotting (and TikZ).* 2026-04-30. Version 0.31a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tkz-grapheur>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tkz-grapheur>
- *The tkz-interval package. Interval brackets made with TikZ.* 2026-03-18. Version 1.0b. LICENSE: lppl1.3c. The idea is to provide a command for representing intervals with brackets created using , with automatic size management and customization of thickness and depth, for examples. It is also possible to specify surrounding spaces, and optional overlap for open brackets.
URL: <https://ctan.org/pkg/tkz-interval>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tkz-interval>
- *The TrivialPursuit package. Insert Trivial Pursuit board game.* 2026-03-18. Version 0.1.7. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/trivialpursuit>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/trivialpursuit>
- *The vectorlogos package. Vectorial logos (GeoGebra, Emacs, Scratch, ...) with ‘inline’ support.* 2026-03-18. Version 0.1.3. LICENSE: lppl1.3c,cc-by-3,cc-by-4,other-free,gpl2
URL: <https://ctan.org/pkg/vectorlogos>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vectorlogos>
- *The vscodeicons package. Use vscode icons through \LaTeX commands.* 2026-03-18. Version 0.1.0. LICENSE: lppl1.3c,cc-by-sa-4,mit. This package inspired by provides commands to use the icons from the project through \LaTeX commands. This relies on images (PDF from SVG), so no fancy unicode-font stuff is needed and it work on every installation.
URL: <https://ctan.org/pkg/vscodeicons>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vscodeicons>
- *The WriteOnGrid package. Write on grid lines.* 2026-03-18. Version 0.1.9. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/writeongrid>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/writeongrid>
- Pierquet, Cédric. *The xint-regression package. Classic regressions, with xint.* 2026-03-18. Version 0.1.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xint-regression>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xint-regression>
- Pieters, Olivier. *The dynamicnumber package. Dynamically typeset numbers and values in \LaTeX through “symbolic links”.* 2026-03-18. Version 0.1.3. LICENSE: mit
URL: <https://ctan.org/pkg/dynamicnumber>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dynamicnumber>
- *The limecv package. A (Xe/Lua) \LaTeX document class for curriculum vitæ.* 2026-03-18. Version 0.1.12. LICENSE: lppl1.3c. is a (Xe/Lua) \LaTeX document class to write curriculum vitæ. It is designed with the following design rules: simple, elegant and clean. To this end, it offers several environments and macros for convenience.
URL: <https://ctan.org/pkg/limecv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/limecv>
- Pietro, Anthony Di. *The uwa-colours package. The colour palette of The University of Western Australia.* 2026-03-15. Version 1.0.0. LICENSE: lppl1.3. This package uses the package to define macros for the colour palette of The University of Western Australia.
URL: <https://ctan.org/pkg/uwa-colours>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uwa-colours>
- *The uwa-letterhead package. The letterhead of the University of Western Australia.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/uwa-letterhead>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/uwa-letterhead>
- *The uwa-pcf package. A Participant Consent Form (PCF) for a human research protocol at the University of Western Australia.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/uwa-pcf>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/uwa-pcf>

- *The uwa-pif package. A Participant Information Form (PIF) for a human research protocol at the University of Western Australia.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/uwa-pif>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/uwa-pif>
- Pietsch, Hannes. *The csvtolatex package. Link spread sheets to \LaTeX .* 2026-03-18. Version 1.3. LICENSE: gpl3
 URL: <https://ctan.org/pkg/csvtolatex>
 MIRROR: <https://mirror.ctan.org/support/csvtolatex>
- Piff, Mike. *The piff-ams package. Early macros for using AMS fonts.* 2026-03-18. Version 3.16. LICENSE: other-nonfree. This package was created (in its present form) after the advent of \LaTeX 2e, but before the corresponding macros from the AMS itself had arrived. Those macros are now part of the standard \LaTeX distribution as part of .
 URL: <https://ctan.org/pkg/piff-ams>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/piff-ams>
- Piff, Mike and David Carlisle. *The piff package. Macro tools by Mike Piff.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/piff>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/piff>
- Piff, Mike, Robin Fairbairns, and David Carlisle. *The corrects package. Macros for marking correction sheets.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/corrects>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/corrects>
- *The duplicat package. Make duplicate page numbers distinct.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/duplicat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/piff/duplicat.sty>
- *The newproof package. Make commands to define proofs.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/newproof>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/piff/newproof.sty>
- *The onepagem package. If the document has only one page, omit page number.* 2026-03-18. Version 1.01a. LICENSE: pd
 URL: <https://ctan.org/pkg/onepagem>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/piff/onepagem.sty>
- *The textmerg package. Merge text in \TeX and \LaTeX .* 2026-03-18. Version 2.01. LICENSE: pd
 URL: <https://ctan.org/pkg/textmerg>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/textmerg>
- Piff, Mike, Robin Fairbairns, and David Carlisle. *The time package. Defines a macro \now to print the current time.* 2026-04-30. Version 1.0a. LICENSE: pd
 URL: <https://ctan.org/pkg/time>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/piff/time.sty>
- Piff, Mike and Philip G. Ratcliffe. *The tensor package. Typeset tensors.* 2026-03-18. Version 2.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/tensor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tensor>
- Pighin, Daniele. *The tikz-dependency package. A library for drawing dependency graphs.* 2026-03-18. Version 1.2. LICENSE: lppl,gpl2
 URL: <https://ctan.org/pkg/tikz-dependency>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-dependency>
- Pignalberi, Gianluca. *The CCLicenses package. Typeset Creative Commons licence logos.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/cclicenses>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cclicenses>
- *The combelow package. Typeset “comma-below” letters, as in Romanian.* 2026-03-18. Version 0.99f. LICENSE: lppl1.3. The package defines a command that positions a comma below a letter, as required (for example) in Romanian typesetting. The command is robust, but interferes with hyphenation.
 URL: <https://ctan.org/pkg/combelow>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/combelow>
- Pilzecker, Markus. *The cm-mf-opt-kern package. Improve the kerning of CM fonts.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/cm-mf-opt-kern>
 MIRROR: https://mirror.ctan.org/fonts/cm/mf_optimized_kerning
- *The mpdinbrief package. An enhanced version of dinbrief.* 2026-03-18. Version 1.66. LICENSE: nosell. A minor enhancement of , implementing (as its parent package does) the letter layout rules of DIN (Deutsches Institut für Normung, German standardisation institute).

- URL: <https://ctan.org/pkg/mpdinbrief>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mpdinbrief>
- Pind, Jörgen. *The icelandic package. Icelandic Fonts*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/icelandic>
MIRROR: <https://mirror.ctan.org/fonts/icelandic>
- *The ishyph package. Hyphenation patterns for Icelandic*. 2026-03-18. LICENSE: other-free. These patterns are supposedly based on the encoding of the ‘Icelandic Roman’ fonts, so are probably of little use nowadays without some translation process; the is probably a better bet, nowadays.
URL: <https://ctan.org/pkg/ishyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/ishyph.tex>
- Pind, Jörgen and Marteinn Sverrisson. *The icehyph package. Icelandic hyphenation patterns*. 2026-03-18. LICENSE: lppl. Hyphenation patterns for Icelandic; apparently designed for a modern encoding (by contrast with , whose encoding is not apparently published).
URL: <https://ctan.org/pkg/icehyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/icehyph.tex>
- Pinson, Raphaël. *The babylonianum package. Typeset Babylonian numerals with XeTeX*. 2026-03-18. Version 0.5. LICENSE: lppl1.3. The package typesets Babylonian numerals, using XeTeX or LuaTeX. It makes use of the Santakku Paleo-Babylonian font, which may be downloaded at .
URL: <https://ctan.org/pkg/babylonianum>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/babylonianum>
- *The fancytabs package. Fancy page border tabs*. 2026-03-18. Version 1.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fancytabs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancytabs>
 - *The fontbook package. Generate a font book*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fontbook>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/fontbook>
 - *The impnattypo package. Support typography of l’Imprimerie Nationale Française*. 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/impnattypo>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/impnattypo>
 - *The moderntimeline package. Timelines for use with moderncv*. 2026-03-18. Version 0.11. LICENSE: lppl1.3. The package provides commands to configure and to draw time line diagrams; such diagrams are designed to fit into documents written using the class.
URL: <https://ctan.org/pkg/moderntimeline>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/moderntimeline>
- Pinson, Raphaël. *The nowidow package. Avoid widows*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nowidow>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nowidow>
- *The scrjrn1 package. Typeset diaries or journals*. 2026-03-18. Version 0.2. LICENSE: lppl1.3. A class, based on , designed for typesetting diaries, journals or devotionals.
URL: <https://ctan.org/pkg/scrjrn1>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scrjrn1>
- Piotrowski, Michael. *The mapcodes package. Support for multiple character sets and encodings*. 2026-03-18. Version 1.04. LICENSE: other-nonfree. Mapcodes is an early package covering the same ground as the standard \TeX . It provides for input in ISO Latin-1 and -2, IBM codepages 850 and 852, and HP, Macintosh and Atari encodings.
URL: <https://ctan.org/pkg/mapcodes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mapcodes>
- Píška, Karel. *The indic-type1 package. Indic Type 1 fonts converted from public Metafont sources*. 2026-03-18. Version 2.05a. LICENSE: gpl2
URL: <https://ctan.org/pkg/indic-type1>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/indic>
- Pistre, Sven. *The cleveref-usedon package. Adds forward-referencing functionality to the cleveref package*. 2026-04-01. Version 0.4.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/cleveref-usedon>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cleveref-usedon>
- Pitt, François and Jesse Knight. *The ut-thesis package. University of Toronto thesis style*. 2026-03-18. Version 3.1.8. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ut-thesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ut-thesis>

- Pittman, John E. *The cellular package. Cellular table construction.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/cellular>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/cellular>
- Pittman, John E. and Neil Bursleson. *The declare package. Declare register names locally.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/declare>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/declare.tex>
- Plášil, Roman, Zdenek Salvat, and Zdeněk Wagner. *The csindex package. Czech/Slovak version of MakeIndex.* 2026-03-18. LICENSE: bsd
 URL: <https://ctan.org/pkg/csindex>
 MIRROR: <https://mirror.ctan.org/macros/cstex/base/csindex-19980713.tar.gz>
- Plasschaert, Lander. *The futharksymb package. Macros for entering futhark runes.* 2026-03-26. Version 1.2.0. LICENSE: mit. This package provides simple macros for entering both younger- and elder futhark runes using the package.
 URL: <https://ctan.org/pkg/futharksymb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/futharksymb>
- Plestenjak, Bor. *The lshort-slovenian package. Slovenian translation of lshort.* 2026-03-18. Version 4.20. LICENSE: gpl. A Slovenian translation of the .
 URL: <https://ctan.org/pkg/lshort-slovenian>
 MIRROR: <https://mirror.ctan.org/info/lshort/slovenian>
- Pliam, John. *The GraphTeX package. Graphs theory and related diagrams in a T_EX document.* 2026-03-18. Version 1.0.1beta. LICENSE: gpl. GraphTeX is a Perl library (graphtex.pl) along with a preprocessor (gt) which can be used to generate commands producing graphs and related diagrams inside a T_EX document. A graph can be “typeset” by writing a source file which resembles a matrix environment.
 URL: <https://ctan.org/pkg/graphtex>
 MIRROR: <https://mirror.ctan.org/graphics/graphtex>
- Plugge, Michael. *The tinyc21 package. Pretty print C/C++/Java source code using E_T_X.* 2026-03-18. Version 1.4.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/tinyc21>
 MIRROR: https://mirror.ctan.org/support/tiny_c21
- Plüss, Tobias. *The latexcolors package. Use color definitions from latexcolor.com.* 2026-03-18. Version 0.1a. LICENSE: lppl1.3. Built on top of the package, the package defines the set of colors shown on for use in documents typeset with E_T_X & friends.
 URL: <https://ctan.org/pkg/latexcolors>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latexcolors>
- *The tikz-image-labels package. Put labels on images using TikZ.* 2026-03-18. Version 0.2. LICENSE: lppl1.3. This package allows to add label texts to an existing image with the aid of . This may be used to label certain features in an image.
 URL: <https://ctan.org/pkg/tikz-image-labels>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-image-labels>
- Plût, Jérôme. *The euclidean-lattice package. Draw two-dimensional Euclidean lattices with TikZ.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/euclidean-lattice>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/euclidean-lattice>
- Pock, Michael and Paul Isambert. *The silence package. Selective filtering of error messages and warnings.* 2026-03-18. Version 1.5b. LICENSE: lppl
 URL: <https://ctan.org/pkg/silence>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/silence>
- Podar, Sunil. *The epic package. Enhance E_T_X picture mode.* 2026-04-25. LICENSE: other-free. The package extends picture mode in the of existing picture mode commands. The (later) ‘extended epic’ package requires tpic commands for full functionality.
 URL: <https://ctan.org/pkg/epic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epic>
- *The lgraph package. A program to generate graphs.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/lgraph>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/contrib/lgraph>
- *The tape package. Generate cassette labels from a simple database.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/tape>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/tape>
- Pokrovsky, Sergei. *The u8tex package. Input Unicode characters in T_EX notation, in emacs.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/u8tex>
 MIRROR: <https://mirror.ctan.org/support/emacs-modes/u8tex.el>

- Poland, Jan. *The FigBib package. Organize figure databases with BibTeX*. 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/figbib>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/figbib>
- Polli, Demerson Andre. *The lshort-portuguese-br package. Introduction to L^AT_EX in Portuguese (Brazil)*. 2026-03-18. Version 3.20. LICENSE: pd. This is the Brazilian Portuguese translation of .
 URL: <https://ctan.org/pkg/lshort-portuguese-br>
 MIRROR: <https://mirror.ctan.org/info/lshort/portuguese-BR>
- Polyakov, Maksym. *The lshort-ukr package. Ukrainian version of the L^AT_EX introduction*. 2026-03-18. Version 4.00. LICENSE: other-free. Ukrainian version of
 URL: <https://ctan.org/pkg/lshort-ukr>
 MIRROR: <https://mirror.ctan.org/info/lshort/ukrainian>
- Polyakov, Maksym and Igor A. Kotelnikov. *The gost package. BibTeX styles to format according to GOST*. 2026-03-18. Version 1.2l. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/gost>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/gost>
- Pommereau, Franck. *The Petri-nets package. A set T_EX/LaTeX packages for drawing Petri nets*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/petri-nets>
 MIRROR: <https://mirror.ctan.org/macros/generic/petri-nets>
- Poore, Geoffrey. *The fvextra package. Extensions and patches for fancyvrb*. 2026-03-18. Version 1.14.0. LICENSE: lpl1.3. This package provides several extensions to , including automatic line breaking and improved math mode. It also patches some internals. Parts of fvextra were originally developed as part of pythontex and minted.
 URL: <https://ctan.org/pkg/fvextra>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fvextra>
- *The latex2pydata package. Write data to file in Python literal format*. 2026-03-18. Version 0.7.0. LICENSE: lpl1.3c. This package writes data to file using . The data may be loaded safely in Python using the function or the . The data can also be hashed within L^AT_EX (mdfivesum) so that it is possible to check for the existence of external cached content generated with the data.
 URL: <https://ctan.org/pkg/latex2pydata>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latex2pydata>
- *The pythontex package. Run Python from within a document, typesetting the results*. 2026-03-18. Version 0.19. LICENSE: lpl1.3,bsd3
 URL: <https://ctan.org/pkg/pythontex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pythontex>
- Poore, Geoffrey and Konrad Rudolph. *The minted package. Highlighted source code for L^AT_EX*. 2026-03-18. Version 3.8.0. LICENSE: lpl1.3c,lpl1.3,bsd3. The package that facilitates expressive syntax highlighting in L^AT_EX using the powerful Pygments library. The package also provides options to customize the highlighted source code output using .
 URL: <https://ctan.org/pkg/minted>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/minted>
- Popineau, Fabrice. *The fpTeX package. A web2C-based T_EX system for MS-Windows32*. 2026-03-18. Version 0.7. LICENSE: gpl
 URL: <https://ctan.org/pkg/fptex>
 MIRROR: <https://mirror.ctan.org/obsolete/systems/win32/fptex>
- *The windvi package. MS-Windows DVI viewer*. 2026-03-18. Version 0.56. LICENSE: gpl. Windvi was the outcome of an exercise to port the Unix-based for use under Win32, for the system. As it turned out, the exercise turned into far more than just a port, as X Windows is far from Win32; all the user interface and the graphical part was rewritten.
 URL: <https://ctan.org/pkg/windvi>
 MIRROR: <https://mirror.ctan.org/obsolete/systems/win32/fptex>
- Poppelier, Nico. *The sober package. Makes appearance of standard styles more “sober”*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/sober>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sober.sty>
- Poppelier, Nico and Johannes L. Braams. *The a4 package. Support for A4 paper sizes*. 2026-03-18. Version 1.2g. LICENSE: lpl
 URL: <https://ctan.org/pkg/a4>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ntgclass>
- Porr, Bernd. *The apasoft package. An APA-like style for BibTeX*. 2026-03-18. LICENSE: noinfo. Derived (in several steps) from the original BibTeX alpha style. Should be used with the L^AT_EX package provided with the distribution bundle.
 URL: <https://ctan.org/pkg/apasoft>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/apasoft.bst>

- Porrat, Rama. *The hebtex package. Support for Hebrew and other right-to-left languages.* 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/hebtex>
 MIRROR: <https://mirror.ctan.org/language/hebrew/hebtex>
- *The pcfonts package. Hebrew fonts for use on DOS PCs.* 2026-03-18. LICENSE: nocommercial. This bundle contains a set of the fonts arranged for use under .
 URL: <https://ctan.org/pkg/pcfonts>
 MIRROR: <https://mirror.ctan.org/language/hebrew/hebtex/fonts/pccode>
- Pospiech, Matthias. *The codesection package. Provides an environment that may be conditionally included.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/codesection>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/codesection>
- *The doctools package. Tools for the documentation of L^AT_EX code.* 2026-03-18. Version 0.1. LICENSE: lppl1.3. The package provides a collection of tools for use either in an “ordinary” L^AT_EX document, or within a file.
 URL: <https://ctan.org/pkg/doctools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/doctools>
 - *The lastpackage package. Indicates the last loaded package.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/lastpackage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lastpackage>
 - *The latexdemo package. Demonstrate L^AT_EX code with its resulting output.* 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/latexdemo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latexdemo>
 - *The tablestyles package. Styles for tables with new commands.* 2026-03-18. Version 0.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tablestyles>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/tablestyles>
 - *The templatetools package. Commands useful in L^AT_EX templates.* 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/templatetools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/templatetools>
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 MIRROR: <https://mirror.ctan.org/macros/latex/required/amsmath>
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 URL: <https://ctan.org/pkg/amscd>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/amsmath>
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 MIRROR: <https://mirror.ctan.org/macros/latex/required/amsmath>

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URL: <https://ctan.org/pkg/amsofn>
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URL: <https://ctan.org/pkg/amstext>
MIRROR: <https://mirror.ctan.org/macros/latex/required/amsmath>
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MIRROR: <https://mirror.ctan.org/macros/latex/base>
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URL: <https://ctan.org/pkg/cmextra-latex>
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URL: <https://ctan.org/pkg/ctablestack>
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URL: <https://ctan.org/pkg/latex-cyrillic>
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URL: <https://ctan.org/pkg/exp13>
MIRROR: <https://mirror.ctan.org/macros/latex/required/l3kernel>
- *The fixltx2e package. Patches for \LaTeX .* 2026-03-18. Version 2.1a. LICENSE: lppl1.3c
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- *The l3backend-dev package. LaTeX3 backend drivers (dev).* 2026-03-18. LICENSE: lpl1.3c. This is a pre-release version of the package. It accompanies the pre-testing kernel code (), and is intended for testing by knowledgeable users.
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 URL: <https://ctan.org/pkg/l3build>
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 URL: <https://ctan.org/pkg/l3docstrip>
 MIRROR: <https://mirror.ctan.org/macros/latex/required/l3kernel>
- *The l3experimental package. Experimental \LaTeX concepts.* 2026-05-14. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/l3experimental>
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 URL: <https://ctan.org/pkg/l3keys2e>
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 URL: <https://ctan.org/pkg/l3packages>
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 URL: <https://ctan.org/pkg/latex-base-dev>
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- *The latex-doc package. Documentation supplied as part of the \LaTeX distribution.* 2026-03-18. LICENSE: lpl1.3c. A collection of documentation that is provided with \LaTeX itself, listed in the package. Note that (apart from notices of releases) the documentation mostly covers changes and details of adaptations; there are no complete tutorials, such as you might find in the or the .
 URL: <https://ctan.org/pkg/latex-doc>
 MIRROR: <https://mirror.ctan.org/macros/latex/base>
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MIRROR: <https://mirror.ctan.org/macros/latex/base>
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URL: <https://ctan.org/pkg/report>
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URL: <https://ctan.org/pkg/shellest>
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- *The shortvrb package*. Abbreviated verbatim commands. 2026-03-18. Version 3.0q. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/shortvrb>
MIRROR: <https://mirror.ctan.org/macros/latex/base>
- *The source2e package*. \LaTeX 2e kernel documentation for the entire system as one document. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/source2e>
- *The structuredlog package*. Report files opened and closed in the log, including nesting level. 2026-03-18. Version 1.0o. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/structuredlog>
MIRROR: <https://mirror.ctan.org/macros/latex/base>
- *The t1enc package*. Standard package for activating ec fonts. 2026-03-18. LICENSE: lppl. Obsolete package for activating T1 font encoding. The replacement package with (optional) argument does this task more satisfactorily.
URL: <https://ctan.org/pkg/t1enc>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/l3packages>
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URL: <https://ctan.org/pkg/xgalley>
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URL: <https://ctan.org/pkg/xparse>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/l3packages>
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URL: <https://ctan.org/pkg/xtemplate>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/l3packages>
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URL: <https://ctan.org/pkg/autopict>
MIRROR: <https://mirror.ctan.org/macros/plain/graphics/autopict.sty>
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URL: <https://ctan.org/pkg/tagpdf>
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 URL: <https://ctan.org/pkg/iftex>
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 URL: <https://ctan.org/pkg/latex>
- \LaTeX Project and Werner Lemberg. *The encguide package. Documentation of \LaTeX font encodings.* 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/encguide>
 MIRROR: <https://mirror.ctan.org/macros/latex/base>
- \LaTeX Project and Frank Mittelbach. *The latex-base package. Base sources of \LaTeX .* 2026-03-18. LICENSE: lpl1.3c. This bundle comprises the source of \LaTeX itself, together with several packages which are considered ‘part of the kernel’. This bundle, together with the packages, constitutes what every \LaTeX distribution should contain.
 URL: <https://ctan.org/pkg/latex-base>
 MIRROR: <https://mirror.ctan.org/macros/latex/base>
- \LaTeX Project, Frank Mittelbach, and Leslie Lamport. *The unpacked package. Unpacked copy of the \LaTeX sources.* 2026-04-25. LICENSE: lpl
 URL: <https://ctan.org/pkg/unpacked>
- \LaTeX Project and Heiko Oberdiek. *The ifluatex package. Provides the \ifluatex switch.* 2026-03-18. Version 1.5. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ifluatex>
 MIRROR: <https://mirror.ctan.org/macros/generic/iftex>
- *The ifpdf package. Provides the \ifpdf conditional.* 2026-03-18. Version 3.4. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ifpdf>
 MIRROR: <https://mirror.ctan.org/macros/generic/iftex>
- *The ifvtex package. Detects use of VTeX and its facilities.* 2026-03-18. Version 1.7. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ifvtex>
 MIRROR: <https://mirror.ctan.org/macros/generic/iftex>
- \LaTeX Project, Sebastian Rahtz, Walter A. Schmidt, and Vladimir Volovich. *The required package. Packages “required” of a \LaTeX distribution.* 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/required>
 MIRROR: <https://mirror.ctan.org/macros/latex/required>
- \LaTeX Project and Will Robertson. *The ifxetex package. Am I running under XeTeX?* 2026-03-18. Version 0.7. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ifxetex>
 MIRROR: <https://mirror.ctan.org/macros/generic/iftex>
- \LaTeX Project, Will Robertson, and Peter R. Wilson. *The fonttable package. Print font tables from a \LaTeX document.* 2026-04-21. Version 1.6e. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/fonttable>
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 URL: <https://ctan.org/pkg/needspace>
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- \LaTeX Project and Martin Scharer. *The ifetex package. Provides \ifetex switch.* 2026-03-18. Version 1.3. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/ifetex>
 MIRROR: <https://mirror.ctan.org/macros/generic/iftex>
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 URL: <https://ctan.org/pkg/picinpar>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/picinpar>
- \LaTeX Project, Kresten Krab Thorup, and Frank Jensen. *The calc package. Simple arithmetic in \LaTeX commands.* 2026-03-18. Version 4.3b. LICENSE: lpl1.3c
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/easyformat>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/secretx>
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 URL: <https://ctan.org/pkg/biblatex-sbl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-sbl>
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 URL: <https://ctan.org/pkg/bibleref-sbl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibleref-sbl>
- *The pdfoverlay package. A T_EX style for overlaying text on a PDF*. 2026-03-18. Version 1.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pdfoverlay>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfoverlay>

- *The pgf-cmykshadings package. Support for CMYK and grayscale shadings in PGF/TikZ.* 2026-03-18. Version 1.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/pgf-cmykshadings>
MIRROR: <https://mirror.ctan.org/obsolete/graphics/pgf/contrib/pgf-cmykshadings>
- *The sblarticle package. A L^AT_EX class for SBL style articles and papers.* 2026-04-13. Version 1.0. LICENSE: lppl1.3c. This package provides a L^AT_EX class for producing articles and papers conforming to the style required by the Society of Biblical Literature. It depends on for language support and for referencing.
URL: <https://ctan.org/pkg/sblarticle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sblarticle>
- *The sblbook package. A L^AT_EX class for SBL style print ready books.* 2026-04-13. Version 1.0. LICENSE: lppl1.3c. sblbook provides a L^AT_EX class for producing print ready books conforming to the style required by the Society of Biblical Literature. It depends on for language support, for referencing, for indexing and for Scripture references.
URL: <https://ctan.org/pkg/sblbook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sblbook>
- *The sblfonts package. Font and language set up for SBL style documents.* 2026-05-06. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/sblfonts>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sblfonts>
- *The sblidx package. A L^AT_EX package for SBL style indices.* 2026-04-13. Version 1.0. LICENSE: lppl1.3c. This package provides a L^AT_EX package for creating indices in line with the requirements of the Society of Biblical Literature. Indices for ancient sources (via), modern authors (via) and subjects are supported. Number ranges are compressed and indexed items in notes are indicated using and
URL: <https://ctan.org/pkg/sblidx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sblidx>
- *The sblreport package. A L^AT_EX class for SBL style theses.* 2026-04-13. Version 1.0. LICENSE: lppl1.3c. This package provides a L^AT_EX class for producing theses conforming to the style required by the Society of Biblical Literature. It depends on for language support and for referencing.
URL: <https://ctan.org/pkg/sblreport>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sblreport>
- *The scripture package. A L^AT_EX style for typesetting Bible quotations.* 2026-03-18. Version 2.2. LICENSE: lppl1.3c. The package provides a set of macros for typesetting quotations from the Bible. It provides many features commonly seen in Bibles such as dropped text for chapter numbers, superscripts for verse numbers, indented lines for poetry sections, narrow sections and hanging paragraphs. A reference for the quotation can optionally be added.
URL: <https://ctan.org/pkg/scripture>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scripture>
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URL: <https://ctan.org/pkg/bibutils>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bibutils>
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URL: <https://ctan.org/pkg/commath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/commath>
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URL: <https://ctan.org/pkg/mynsfc>
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URL: <https://ctan.org/pkg/bnf-plain>
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 URL: <https://ctan.org/pkg/realtranspose>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/commonunicode>
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 URL: <https://ctan.org/pkg/cascover>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/cascover>
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 URL: <https://ctan.org/pkg/brclc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/brclc>
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 URL: <https://ctan.org/pkg/pdfpagediff>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfpagediff>
- *The pdfscreen package. Support screen-based document design.* 2026-03-18. Version 1.5. LICENSE: lppl. An extension of the package to provide a screen-based document design. This package helps to generate pdf documents that are readable on screen and will fit the screen’s aspect ratio. Also it can be used with various options to produce regular print versions of the same document without any extra effort.
 URL: <https://ctan.org/pkg/pdfscreen>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfscreen>
 - *The pdfslide package. Presentation slides using pdfTeX.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/pdfslide>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfslide>
 - *The rit-fonts package. Malayalam fonts by Rachana Institute of Typography (RIT).* 2026-03-18. Version 1.0. LICENSE: ofl,lppl1.3
 URL: <https://ctan.org/pkg/rit-fonts>
 MIRROR: <https://mirror.ctan.org/fonts/rit-fonts>

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 URL: <https://ctan.org/pkg/rvwrite>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rvwrite>
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 URL: <https://ctan.org/pkg/els-cas-templates>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/els-cas-templates>
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 URL: <https://ctan.org/pkg/elsarticle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elsarticle>
- Radhakrishnan, C. V. and C. V. Rajagopal. *The bibcheck package. Check on references to items in the bibliography.* 2026-03-18. LICENSE: gpl. A thebibliography environment that's been built by hand may well contain citations of things for which there is no reference in the document. This package produces a warning for each such thing. (Note that the package is of no use for users of , since BibT_EX doesn't create citations unless there is a reference.)
 URL: <https://ctan.org/pkg/bibcheck>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/bibcheck.sty>
- *The pdftricks package. Support for PSTricks in pdfT_EX.* 2026-03-18. Version 1.16. LICENSE: gpl
 URL: <https://ctan.org/pkg/pdftricks>
 MIRROR: <https://mirror.ctan.org/graphics/pdftricks>
- Radhakrishnan, C. V., C. V. Rajagopal, and SK Venkatesan. *The copyedit package. Copyediting support for L^AT_EX documents.* 2026-03-18. Version 1.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/copyedit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/copyedit>
- Radhakrishnan, C. V., Hàn Thế Thành, Peter Selinger, and Ross Moore. *The pdfx package. PDF/X and PDF/A support for pdfT_EX, LuaT_EX and XeT_EX.* 2026-03-18. Version 1.6.5f. LICENSE: lppl
 URL: <https://ctan.org/pkg/pdfx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfx>
- Ragni, Matteo. *The unitn-bimrep package. A bimonthly report class for the PhD School of Materials, Mechatronics and System Engineering.* 2026-03-18. LICENSE: mit
 URL: <https://ctan.org/pkg/unitn-bimrep>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unitn-bimrep>
- Rahitz, Sebastian. *The colorsep package. Color separation.* 2026-03-18. LICENSE: pd. Support for colour separation when using .
 URL: <https://ctan.org/pkg/colorsep>
 MIRROR: <https://mirror.ctan.org/graphics/colorsep>
- *The dvimerge package. Merge two DVI files together.* 2026-03-18. Version 1. LICENSE: noinfo. A Bourne shell script that takes pages from two DVI files and produces a merged output. Thus produces a file which contains page 1 of , then page 1 of , then page 2 ... up to page 10 of each file.
 URL: <https://ctan.org/pkg/dvimerge>
 MIRROR: <https://mirror.ctan.org/dviware/dvimerge>
- Rahitz, Sebastian. *The fotex package. Process XSL-FO.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/fotex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/fotex>
- *The ibm package. Metrics for IBM fonts.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ibm>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/psfonts/ibm>
- *The lgc-examples package. Examples from The L^AT_EX Graphics Companion.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/lgc-examples>
 MIRROR: <https://mirror.ctan.org/info/examples/lgc>
- *The lwc-examples package. Examples from The L^AT_EX Web Companion.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/lwc-examples>
 MIRROR: <https://mirror.ctan.org/info/examples/lwc>
- *The ot2cyr package. Macros, metrics, etc., to use the OT2 Cyrillic encoding.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/ot2cyr>
 MIRROR: <https://mirror.ctan.org/fonts/cyrillic/ot2cyr>

- *The palatino-nfss package. Select Adobe Palatino as default text font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/palatino-nfss>
 - *The passivetex package. Support package for XML/SGML typesetting.* 2026-03-18. LICENSE: other-free. Packages providing XML parsing, UTF-8 parsing, Unicode entities, and common formatting object definitions for .
URL: <https://ctan.org/pkg/passivetex>
MIRROR: <https://mirror.ctan.org/macros/plain/formats/xmltex/contrib/passivetex>
 - *The psnfssx-adobe package. Packages to use a selection of Adobe Type 1 fonts.* 2026-03-18. LICENSE: lppl1
URL: <https://ctan.org/pkg/psnfssx-adobe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx/adobe>
 - *The settosize-ltx package. Scale text to make it fit a given width.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/settosize-ltx>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/settosize.sty>
 - *The textcomp package. LaTeX support for the Text Companion fonts.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/textcomp>
MIRROR: <https://mirror.ctan.org/obsolete/fonts/psfonts/ts1>
 - *The times package. Select Adobe Times Roman (or equivalent) as default font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/times>
- Rahtz, Sebastian, David Carlisle, and L^AT_EX Project. *The epsfig package. Include Encapsulated PostScript in L^AT_EX documents.* 2026-03-18. Version 1.7b. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/epsfig>
MIRROR: <https://mirror.ctan.org/macros/latex/required/graphics>
- Rahtz, Sebastian and Ian Castle. *The jadetex package. Macros supporting Jade DSSSL output.* 2026-03-18. Version 3.13. LICENSE: other-free
URL: <https://ctan.org/pkg/jadetex>
MIRROR: <https://mirror.ctan.org/macros/plain/formats/jadetex>
- Rahtz, Sebastian and Don Hosek. *The floatnohead package. Suppress page headings on float-only pages.* 2026-03-18. LICENSE: noinfo. The package suppresses page headers on float-only pages. Although the package was written for L^AT_EX 2.09, the technique will work with L^AT_EX 2e, though the effect is better achieved using command in the package.
URL: <https://ctan.org/pkg/floatnohead>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/floatnohead.sty>
- Rahtz, Sebastian and David Leadbetter. *The objectz package. Macros for typesetting Object Z.* 2026-03-18. LICENSE: lppl. The package will typeset both Z and Object-Z specifications; it develops the original package
URL: <https://ctan.org/pkg/objectz>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/objectz>
- Rahtz, Sebastian and Philip Taylor. *The textfit package. Fit text to a desired size.* 2026-03-15. Version 5. LICENSE: lppl1.3. Package to fit text to a given width or height by scaling the font. For example: . (The job is done by calculating a and applying it to the current font; thus “This” will be very tall, as well as very wide; to scale in just one dimension, use the facilities of the package.)
URL: <https://ctan.org/pkg/textfit>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/textfit>
- Rahtz, Sebastian and Piet Tutelaers. *The psfonts-tools package. Tools for creating a distribution of font metrics.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/psfonts-tools>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/tools>
- Raichle, Bernd. *The convert package. Generate Knuthian encoding for text files.* 2026-03-18. LICENSE: lppl. Convert a file in an 8-bit character set to one that uses Knuth’s notation for non-ASCII characters.
URL: <https://ctan.org/pkg/convert>
MIRROR: <https://mirror.ctan.org/support/convert>
- *The german package. Support for German typography.* 2026-03-18. Version 2.5e. LICENSE: lppl
URL: <https://ctan.org/pkg/german>
MIRROR: <https://mirror.ctan.org/language/german>
 - *The hypht1 package. Additional hyphenation patterns.* 2026-03-18. Version 0.3. LICENSE: lppl
URL: <https://ctan.org/pkg/hypht1>
MIRROR: <https://mirror.ctan.org/language/hyphenation/hypht1.tex>

- *The lalloc package. Macros for localizing T_EX register allocations.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/localloc>
 MIRROR: <https://mirror.ctan.org/macros/generic/localloc>
- *The mltex-ltx package. LaTeX support for MLTeX.* 2026-03-18. LICENSE: lppl. Support for , the multilingual T_EX extension from Michael J. Ferguson.
 URL: <https://ctan.org/pkg/mltex-ltx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mltex>
- *The ngerman package. Support for new German typography.* 2026-03-18. Version 2.5e. LICENSE: lppl
 URL: <https://ctan.org/pkg/ngerman>
 MIRROR: <https://mirror.ctan.org/language/german/ngerman.sty>
- *The sepnum package. Print numbers in a “friendly” format.* 2026-03-18. Version 2.0. LICENSE: lppl. Provides a command to print a number with (potentially different) separators every three digits in the parts either side of the decimal point (the point itself is also configurable). The macro is fully expandable and not fragile (unless one of the separators is). There is also a command , that may be used when defining macros.
 URL: <https://ctan.org/pkg/sepnum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sepnum>
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 URL: <https://ctan.org/pkg/multiple-choice>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multiple-choice>
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 URL: <https://ctan.org/pkg/quran>
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 URL: <https://ctan.org/pkg/quran-bn>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/quran-bn>
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 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/quran-de>
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 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/quran-ur>
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 URL: <https://ctan.org/pkg/adfsymbols>
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 MIRROR: <https://mirror.ctan.org/fonts/baskervaldadf>
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 URL: <https://ctan.org/pkg/biblatex-cheatsheet>
 MIRROR: <https://mirror.ctan.org/info/biblatex-cheatsheet>
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 URL: <https://ctan.org/pkg/cfr-initials>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cfr-initials>
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 URL: <https://ctan.org/pkg/cfr-lm>
 MIRROR: <https://mirror.ctan.org/fonts/cfr-lm>
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 URL: <https://ctan.org/pkg/chronos>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chronos>
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 URL: <https://ctan.org/pkg/ebgarmond-maths>
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 URL: <https://ctan.org/pkg/fillwith>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fillwith>
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 URL: <https://ctan.org/pkg/fontscripts>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/fontscripts>
 - *The forest-ext package. Additional Forest libraries providing bug fixes, extensions and support for tagging*. 2026-04-30. Version 0.3. LICENSE: lppl1.3c

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MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/forest-ext>
- *The memoize-ext package. Extended support for memoization with Memoize.* 2026-03-26. Version 0.3.5. LICENSE: lppl1.3c. Automatic handling of additional kinds of material by or during memoization with . Provides support for memoizing content in tagged PDFs and compatibility with . pictures tagged with , or are handled automatically. The package supports automatic detection of expl3 syntax zones, auto-replication of expl3 functions without ‘weird’ arguments and auto-memoization of pictures. The code is arranged into interdependent modules so activation may be customised at load time.
URL: <https://ctan.org/pkg/memoize-ext>
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URL: <https://ctan.org/pkg/prooftrees>
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URL: <https://ctan.org/pkg/tipa>
MIRROR: <https://mirror.ctan.org/fonts/tipa/tipa>
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URL: <https://ctan.org/pkg/vowel>
MIRROR: <https://mirror.ctan.org/fonts/tipa/tipa-1.3/sty/vowel.sty>
- Reibiger, Christian. *The pdftricks2 package. Use PSTricks in pdfTeX.* 2026-03-18. Version 1.01. LICENSE: gpl2. The package provides the means of processing documents (that contain graphics specifications. The package is inspired by
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MIRROR: <https://mirror.ctan.org/graphics/pdftricks2>
- Reich, Ryan. *The ytableau package. Many-featured Young tableaux and Young diagrams.* 2026-03-18. Version 1.4. LICENSE: lppl1.2. The package provides several functions for drawing Young tableaux and Young diagrams, extending the and packages but providing lots more features. Skew and coloured tableaux are easy, and pgfkeys-enabled options are provided both at package load and configurably.
URL: <https://ctan.org/pkg/ytableau>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ytableau>
- Reiche, Oliver. *The reflectgraphics package. Techniques for reflecting graphics.* 2026-03-18. Version 0.2c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/reflectgraphics>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/reflectgraphics>
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URL: <https://ctan.org/pkg/nxtlatex>
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 URL: <https://ctan.org/pkg/currvita>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/currvita>
- *The fancyref package. A \TeX package for fancy cross-referencing.* 2026-03-18. Version 0.9c. LICENSE: gpl. Provides fancy cross-referencing support, based on the package's reference commands (and) that recognise what sort of object is being referenced. So, for example, the label for a would be expected to be of the form 'sec:foo': the package would recognise the 'sec:' part.
 URL: <https://ctan.org/pkg/fancyref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyref>
- *The gleitobjekte package. Tutorial from a DANTE meeting in November 1997.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/gleitobjekte>
 MIRROR: <https://mirror.ctan.org/info/german/gleitobjekte>
- *The nicefrac package. Typeset in-line fractions in a “nice” way.* 2026-03-18. Version 0.9b. LICENSE: gpl
 URL: <https://ctan.org/pkg/nicefrac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/units>
- *The tabsatz package. How to use tables in \TeX .* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/tabsatz>
 MIRROR: <https://mirror.ctan.org/info/german/tabsatz>
- *The typografie package. A tutorial on typography.* 2026-03-18. LICENSE: nosource
 URL: <https://ctan.org/pkg/typografie>
 MIRROR: <https://mirror.ctan.org/info/german/typografie>
- *The units package. Typeset units.* 2026-03-18. Version 0.9b. LICENSE: gpl
 URL: <https://ctan.org/pkg/units>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/units>
- Reid, Michael F. *The mewltx package. MicroEmacs for Windows \TeX interface.* 2026-03-18. Version 1.0. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mewltx>
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URL: <https://ctan.org/pkg/subdepth>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/subdepth>
- *The trimspaces package*. Trim spaces around an argument or within a macro. 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/trimspaces>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/trimspaces>
- Robertson, Will. *The vwcol package*. Variable-width multiple text columns. 2026-03-18. Version 0.2. LICENSE: lppl1.3. The package provides a crude environment `\vwcol` for typesetting multicolumn paragraph text of various column widths on a single page.
URL: <https://ctan.org/pkg/vwcol>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vwcol>
- *The xltextra package*. “Extras” for \LaTeX users of \XeTeX . 2026-03-18. Version 0.7. LICENSE: lppl1.3c. This package was previously used to provide a number of features that were useful for typesetting documents with \XeTeX . Many of those features have now been incorporated into the package and other packages, but the package persists for backwards compatibility. Nowadays, loading will: load the `amstex`, `amstex`, and `amstex` packages; redefine so it works correctly; and define two extra commands: `\xltextra` and `\xltextra`.
URL: <https://ctan.org/pkg/xltextra>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/xltextra>

- Robertson, Will and Karl Berry. *The XeTeXref package. Reference documentation of XeTeX*. 2026-03-18. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/xetexref>
 MIRROR: <https://mirror.ctan.org/info/xetexref>
- Robertson, Will and Kevin Godby. *The hardwrap package. Hard wrap text to a certain character length*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/hardwrap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hardwrap>
- Robertson, Will and Johannes Große. *The ifplatform package. Conditionals to test which platform is being used*. 2026-03-18. Version 0.4a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ifplatform>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifplatform>
- Robertson, Will and Khaled Hosny. *The unicode-math package. Unicode mathematics support for XeTeX and LuaTeX*. 2026-03-18. Version 0.8r. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/unicode-math>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/unicode-math>
- Robertson, Will and Zebb Prime. *The pstool package. Support for psfrag within pdfLaTeX*. 2026-03-18. Version 1.5e. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pstool>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pstool>
- Robertson, Will and L^AT_EX Project. *The fontspec package. Advanced font selection in Xe₄L^AT_EX and LuaLaTeX*. 2026-03-18. Version 2.9g. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/fontspec>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/fontspec>
- Robertson, Will, Élie Roux, and Khaled Hosny. *The EUenc package. Unicode font encoding definitions for XeTeX*. 2026-03-18. Version 0.1h. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/euenc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/euenc>
- Robertson, Will and Peter R. Wilson. *The abstract package. Control the typesetting of the abstract environment*. 2026-03-18. Version 1.2a. LICENSE: lppl
 URL: <https://ctan.org/pkg/abstract>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/abstract>
- *The anonchap package. Make chapters be typeset like sections*. 2026-03-15. Version 1.1a. LICENSE: lppl
 URL: <https://ctan.org/pkg/anonchap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/anonchap>
 - *The appendix package. Extra control of appendices*. 2026-03-18. Version 1.2c. LICENSE: lppl1.3c. The appendix package provides various ways of formatting the titles of appendices. Also (sub)appendices environments are provided that can be used, for example, for per chapter/section appendices. The word ‘Appendix’ or similar can be prepended to the appendix number for article class documents. The word ‘Appendices’ or similar can be added to the table of contents before the appendices are listed. The word ‘Appendices’ or similar can be typeset as a -like heading (page) in the body. An environment is provided which can be used instead of the command.
 URL: <https://ctan.org/pkg/appendix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/appendix>
 - *The bez123 package. Support for Bezier curves*. 2026-03-18. Version 1.1b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bez123>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bez123>
- Robertson, Will and Peter R. Wilson. *The booklet package. Aids for printing simple booklets*. 2026-03-18. Version 0.7b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/booklet>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/booklet>
- *The ccaption package. Continuation headings and legends for floats*. 2026-03-18. Version 3.2c. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ccaption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ccaption>
 - *The changepage package. Margin adjustment and detection of odd/even pages*. 2026-03-18. Version 1.0c. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/changepage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/changepage>
 - *The chngcntr package. Change the resetting of counters*. 2026-03-18. Version 1.1a. LICENSE: lppl. Defines commands (which sets up a counter to be reset when another is incremented) and (which unsets such a relationship).

- URL: <https://ctan.org/pkg/chngcntr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chngcntr>
- *The chngpage package. Change the page layout in the middle of a document.* 2026-03-18. Version 1.2b. LICENSE: lppl1.3. The package provides broadly similar functionality to , with which it is distributed. It is, however, considered obsolete, and should not be used in new documents.
URL: <https://ctan.org/pkg/chngpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/change page>
 - *The combine package. Bundle individual documents into a single document.* 2026-03-18. Version 0.7a. LICENSE: lppl1.3. The combine class lets you bundle individual documents into a single document, such as when preparing a conference proceedings. The auxiliary combinat package puts the titles and authors from commands into the main document’s Table of Contents. The package cooperates with the and packages.
URL: <https://ctan.org/pkg/combine>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/combine>
 - *The docmfp package. Document non-LaTeX code.* 2026-03-18. Version 1.2d. LICENSE: lppl. Extends the package to cater for documenting non-LaTeX code, such as Metafont or MetaPost, or other programming languages.
URL: <https://ctan.org/pkg/docmfp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/docmfp>
 - *The epigraph package. A package for typesetting epigraphs.* 2026-03-18. Version 1.5e. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/epigraph>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/epigraph>
 - *The hanging package. Hanging paragraphs.* 2026-03-15. Version 1.2b. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hanging>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hanging>
 - *The hyphenat package. Disable/enable hyphenation.* 2026-03-18. Version 2.3c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hyphenat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hyphenat>
 - *The ifmtarg package. If-then-else command for processing potentially empty arguments.* 2026-03-18. Version 1.2b. LICENSE: lppl
URL: <https://ctan.org/pkg/ifmtarg>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifmtarg>
 - *The layouts package. Display various elements of a document’s layout.* 2026-03-18. Version 2.6d. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/layouts>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/layouts>
 - *The makecmds package. The new \makecommand command always (re)defines a command.* 2026-03-15. LICENSE: lppl. The package provides a command, which is like except it always (re)defines a command. There is also and for environments.
URL: <https://ctan.org/pkg/makecmds>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makecmds>
 - *The midpage package. Environment for vertical centring.* 2026-03-18. Version 1.1a. LICENSE: lppl. The environment will centre text, if immediately preceded and followed by .
URL: <https://ctan.org/pkg/midpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/midpage>
 - *The newfile package. User level management of L^AT_EX input and output.* 2026-03-18. Version 1.0c. LICENSE: lppl. Commands are defined to manage the limited pool of input and output handles provided by T_EX. The so provided are mapped to various of the L^AT_EX input and output mechanisms. Some facilities of the package are also mapped.
URL: <https://ctan.org/pkg/newfile>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newfile>
- Robertson, Will and Peter R. Wilson. *The nextpage package. Generalisations of the page advance commands.* 2026-03-15. Version 1.1a. LICENSE: lppl. Provides and variants that guarantee to end up on even/odd numbered pages; these 4 commands all have an optional argument whose content will be placed on any “empty” page generated.
URL: <https://ctan.org/pkg/nextpage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/nextpage.sty>
- *The pagenote package. Notes at end of document.* 2026-03-18. Version 1.1a. LICENSE: lppl1.3. The pagenote package provides tagged notes on a separate page (also known as ‘end notes’). Unless the class is used, the package requires the package.
URL: <https://ctan.org/pkg/pagenote>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pagenote>
 - *The romannum package. Generate roman numerals instead of arabic digits.* 2026-03-18. Version 1.0b. LICENSE: lppl. The romannum package changes L^AT_EX generated numbers to be printed with roman numerals instead of arabic digits. It requires the package.

Users of the fonts may find this package useful.

URL: <https://ctan.org/pkg/romannum>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/romannum>

- *The stdclsdv package*. Provide sectioning information for package writers. 2026-03-18. Version 1.1a. LICENSE: lppl

URL: <https://ctan.org/pkg/stdclsdv>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stdclsdv>

- *The titling package*. Control over the typesetting of the `\maketitle` command. 2026-03-18. Version 2.1d. LICENSE: lppl. The titling package provides control over the typesetting of the command and commands, and makes the , and information permanently available. Multiple titles are allowed in a single document. New titling elements can be added and a titlepage title can be centered on a physical page.

URL: <https://ctan.org/pkg/titling>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/titling>

- *The tocbind package*. Add bibliography/index/contents to Table of Contents. 2026-03-18. Version 1.5k. LICENSE: lppl

URL: <https://ctan.org/pkg/tocbind>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tocbind>

- *The tocloft package*. Control table of contents, figures, etc. 2026-03-18. Version 2.3j. LICENSE: lppl1.3c. Provides control over the typography of the Table of Contents, List of Figures and List of Tables, and the ability to create new ‘List of ...’. The ToC may be changed.

URL: <https://ctan.org/pkg/tocloft>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tocloft>

- *The tocvsec2 package*. Section numbering and table of contents control. 2026-03-18. Version 1.3a. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/tocvsec2>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tocvsec2>

- *The verse package*. Aids for typesetting simple verse. 2026-03-18. Version 2.4c. LICENSE: lppl

URL: <https://ctan.org/pkg/verse>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verse>

- *The vertbars package*. Mark vertical rules in margin of text. 2026-03-18. Version 1.0c. LICENSE: lppl1.3c. This package is an extension to , replacing that package’s line numbers with bars to the left or right of the text.

URL: <https://ctan.org/pkg/vertbars>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vertbars>

- *The xtab package*. Break tables across pages. 2026-03-18. Version 2.3f. LICENSE: lppl. Xtab is an extended and somewhat improved version of ; its environment provides tables that break across pages.

URL: <https://ctan.org/pkg/xtab>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xtab>

Robertson, Will, Peter R. Wilson, and Harald Harders. *The printlen package*. Print lengths using specified units. 2026-03-18. Version 1.1a. LICENSE: lppl. prints the value of a \TeX length in the units specified by (‘unit’ may be any \TeX length unit except for scaled point, viz., any of , , , , , or). When the unit is , the printed length value will include any stretch or shrink; otherwise these are not printed. The ‘unit’ argument may also be , in which case length values will be printed in point units but without any stretch or shrink values.

URL: <https://ctan.org/pkg/printlen>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/printlen>

Robson, Adrian P. *The backnaur package*. Typeset Backus Naur Form definitions. 2026-03-18. Version 3.1. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/backnaur>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/backnaur>

Robson, Adrian P. *The flowchart package*. Shapes for drawing flowcharts, using TikZ. 2026-03-18. Version 3.3. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/flowchart>

MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/flowchart>

- *The makeshape package*. Declare new PGF shapes. 2026-03-18. Version 2.1. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/makeshape>

MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/makeshape>

Rochester, Wayne A. *The warpcol package*. Relative alignment of rows in numeric columns in tabulars. 2026-03-18. Version 1.0c. LICENSE: lppl. Defines a tabular column type for formatting numerical columns in \TeX . The column type enables numerical items to be right justified relative to each other, while centred beneath the column label. In addition, macros are provided to enable variations on this column type to be defined. Usage of the package is superficially similar to that of ; however, the alignment scheme is different, and the packages have different, though overlapping, applications.

- URL: <https://ctan.org/pkg/warpcol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/warpcol>
- Rochford, Peter A. *The navydocs package. Support for Technical Reports by US Navy Organizations*. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/navydocs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/navydocs>
- Roderick, David. *The binomexp package. Calculate Pascal's triangle*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/binomexp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/binomexp>
- Rødland, Einar Andreas. *The TeXcount package. Count words in a L^AT_EX document*. 2026-03-15. Version 3.1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/texcount>
 MIRROR: <https://mirror.ctan.org/support/texcount>
- Rodrigues, Vinícius Barros. *The ecothesis package. LaTeX thesis template for the Universidade Federal de Viçosa (UFV), Brazil*. 2026-03-18. Version 1.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ecothesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ecothesis>
- Rodriguez, Dominique and Herbert Voß. *The pst-eucl package. Euclidean geometry with PSTricks*. 2026-03-15. Version 1.77. LICENSE: lppl. The package allows the drawing of Euclidean geometric figures using T_EX macros for specifying mathematical constraints. It is thus possible to build point using common transformations or intersections. The use of coordinates is limited to points which controlled the figure.
 URL: <https://ctan.org/pkg/pst-eucl>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-eucl>
- Rodriguez, M. César. *The emerald package. Support for the free emerald city fontwerks fonts*. 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/emerald>
 MIRROR: <https://mirror.ctan.org/fonts/emerald>
- Roegel, Denis B. *The aeguill package. Add several kinds of guillemets to the ae fonts*. 2026-03-18. LICENSE: lppl. The package enables the user to add guillemets from several source (Polish cmr, Cyrillic cmr, lasy and ec) to the fonts. This was useful when the ae fonts were used to produce PDF files, since the additional guillemets exist in fonts available in Adobe Type 1 format.
 URL: <https://ctan.org/pkg/aeguill>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aeguill>
- *The garrigues package. MetaPost macros for the reproduction of Garrigues' Easter nomogram*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/garrigues>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/garrigues>
- *The genealogy package. A compilation genealogy font*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/genealogy>
 MIRROR: <https://mirror.ctan.org/fonts/genealogy>
- *The metaobj package. MetaPost package providing high-level objects*. 2026-03-18. Version 0.93. LICENSE: lppl
 URL: <https://ctan.org/pkg/metaobj>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/metaobj>
- *The pi package. Calculate pi*. 2026-03-18. Version 0.993. LICENSE: noinfo
 URL: <https://ctan.org/pkg/pi>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/pi.tex>
- *The suanpan package. MetaPost macros for drawing Chinese and Japanese abaci*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/suanpan>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/suanpan>
- Roegel, Denis B. *The threed package. 3D animations*. 2026-03-18. Version 1.34. LICENSE: lppl. Create animations of 3-dimensional objects (such as polyhedra) in .
 URL: <https://ctan.org/pkg/mp3d>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/mp3d>
- *The truchet package. Truchet tiling in MetaPost*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/truchet>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/truchet>
- Roegel, Denis B. and Andrej Brodnik. *The ipa package. LaTeX macros for using WSUIPA fonts*. 2026-03-18. Version 1.0. LICENSE: noinfo. The package comprises alternative L^AT_EX support of the fonts. On CTAN (and in the T_EX Live distribution), these macros are to be found with the fonts themselves.

- URL: <https://ctan.org/pkg/ipa>
MIRROR: <https://mirror.ctan.org/fonts/wsuiipa>
- Rogalla, Michael. *The REdit package. Menu-based editor.* 2026-03-18. Version 2.10. LICENSE: nocommercial
URL: <https://ctan.org/pkg/redit>
MIRROR: <https://mirror.ctan.org/support/redit>
- Rogard, Erwann. *The ccool package. A key-value document command parser.* 2026-04-25. Version 3.2. LICENSE: lpl1.3c. This package provides a key-value interface, , on top of xparse’s document command parser. Global options control input processing and its expansion. By default, they are set to meet likely requirements, depending on : the selected language, and which of text and math mode is active. These options can be overridden inline. This versatility could find its use, for example, to encode notational conventions (such as \rightarrow) at the point where they are introduced in the document (“Let R denote real numbers”). Polymorphic commands can be generated by parameterizing the keys (for instance, one parameter value for style, another for a property). User input to can optionally be serialized. This can useful for typesetting documents sharing the same notation.
URL: <https://ctan.org/pkg/ccool>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ccool>
- *The clistmap package. Map and iterate over L^AT_EX3 clists.* 2026-03-18. Version 1.2. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/clistmap>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/clistmap>
 - *The erw-13 package. Utilities based on L^AT_EX3.* 2026-03-18. Version 4.2. LICENSE: lpl1.3c. Utilities based on L^AT_EX3. Highlight: .
URL: <https://ctan.org/pkg/erw-13>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/erw-13>
 - *The keyparse package. Key based parser.* 2026-03-18. Version 1.1. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/keyparse>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keyparse>
 - *The lambdax package. Use Lambda expression within L^AT_EX.* 2026-03-18. Version 1.1. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/lambdax>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lambdax>
 - *The oops package. A framework for making definitions, typically mathematical, inline.* 2026-03-18. Version 1.0. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/oops>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/oops>
- Rogers, Alan. *The apabst package. Early APA BibTeX style.* 2026-03-18. Version 1.1. LICENSE: other-free. This style has been developed elsewhere, notably as part of a comprehensive supporting typesetting to APA standards.
URL: <https://ctan.org/pkg/apabst>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/apa.bst>
- *The bbs package. Bibliography style for Behavioral and Brain Sciences.* 2026-03-18. Version 1.1. LICENSE: nocommercial. The style is derived from in the , adopting further features from ; use with the L^AT_EX package that comes with astron.
URL: <https://ctan.org/pkg/bbs>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/bbs.bst>
 - *The cbe package. Bibliography style for Council of Biology Editors format.* 2026-03-18. Version 1.1. LICENSE: noinfo
URL: <https://ctan.org/pkg/cbe>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/cbe.bst>
 - *The humanbio package. Bibliography style for “Human Biology”.* 2026-03-18. Version 1.1. LICENSE: nocommercial. A style derived from in the bundle, adopting further features from ; use with the L^AT_EX package that comes with astron.
URL: <https://ctan.org/pkg/humanbio>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/humanbio.bst>
 - *The humannat package. Bibliography style for “Human Nature” and “American Anthropologist”.* 2026-03-18. Version 1.03. LICENSE: nocommercial. A style derived from in the distribution, adopting further features from ; use with the L^AT_EX package that comes with astron.
URL: <https://ctan.org/pkg/humannat>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/humannat.bst>
- Rogers, Alan. *The jtb package. BibTeX style for Journal of Theoretical Biology.* 2026-03-18. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/jtb>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/jtb.bst>
- *The PNAS 2009 package. BibTeX style for PNAS (newer version).* 2026-03-18. Version 1.0. LICENSE: other-free. This style produces bibliographies in the format of “Proceedings of the National Academy of Sciences, USA”. The style was derived from the standard and adapted to the new (2009) formatting rules.

- URL: <https://ctan.org/pkg/pnas2009>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/pnas2009.bst>
- *The PNAS package. BibTeX style for PNAS (old version).* 2026-03-18. Version 1.0. LICENSE: other-free
URL: <https://ctan.org/pkg/pnas>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/pnas.bst>
- Rohner, M. *The fig2sty package. Use fig as layout designer for L^AT_EX.* 2026-03-18. Version 0.1. LICENSE: other-free
URL: <https://ctan.org/pkg/fig2sty>
- Rokicki, Tom and Nelson H. F. Beebe. *The epsf package. Simple macros for EPS inclusion.* 2026-03-18. Version 2.7.4. LICENSE: pd
URL: <https://ctan.org/pkg/epsf>
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URL: <https://ctan.org/pkg/translation-biblatex-de>
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MIRROR: <https://mirror.ctan.org/macros/luatex/latex/bezierplot>
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URL: <https://ctan.org/pkg/fetamont>
MIRROR: <https://mirror.ctan.org/fonts/fetamont>
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URL: <https://ctan.org/pkg/dvi2ln3>
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URL: <https://ctan.org/pkg/qsymbols>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qsymbols>
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URL: <https://ctan.org/pkg/rcs-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/rcs.tex>
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URL: <https://ctan.org/pkg/xymatrix>
MIRROR: <https://mirror.ctan.org/macros/generic/diagrams/xypic/texinputs/xymatrix.tex>
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MIRROR: <https://mirror.ctan.org/macros/generic/diagrams/xypic>

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 MIRROR: <https://mirror.ctan.org/fonts/ps-type1/ethiop>
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 URL: <https://ctan.org/pkg/hieroglyph>
 MIRROR: <https://mirror.ctan.org/fonts/hieroglyph>
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 URL: <https://ctan.org/pkg/byo-twemojis>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/byo-twemojis>
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 URL: <https://ctan.org/pkg/twemojis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/twemojis>
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 URL: <https://ctan.org/pkg/buscard>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/buscard.sty>
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 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/harveyballs>
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 URL: <https://ctan.org/pkg/footmisx>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footmisx>
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 URL: <https://ctan.org/pkg/biblatex-anonymous>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-anonymous>
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 URL: <https://ctan.org/pkg/biblatex-bookinarticle>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-bookinarticle>
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the older package which it supersedes.

URL: <https://ctan.org/pkg/biblatex-bookinother>

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- *The biblatex-claves package. A tool to manage claves of old literature with BibLaTeX.* 2026-03-18. Version 1.2.1. LICENSE: lppl1.3
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-claves>
- *The biblatex-manuscripts-philology package. Manage classical manuscripts with BibLaTeX.* 2026-03-18. Version 2.1.4. LICENSE: lppl1.3. The package adds a new entry type: to manage manuscript in classical philology, for example to prepare a critical edition.
URL: <https://ctan.org/pkg/biblatex-manuscripts-philology>
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- *The biblatex-morenames package. New names for standard BibLaTeX entry type.* 2026-03-18. Version 1.3.1. LICENSE: lppl1.3. This package adds new fields of “name” type to the standard entry types of BibLaTeX. For example:
URL: <https://ctan.org/pkg/biblatex-morenames>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-morenames>
- *The biblatex-multiple-dm package. Load multiple datamodels in BibLaTeX.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-multiple-dm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-multiple-dm>
- *The biblatex-opcit-booktitle package. Use op. cit. for the booktitle of a subentry.* 2026-03-18. Version 1.9.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-opcit-booktitle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-opcit-booktitle>
- *The biblatex-realauthor package. Indicate the real author of a work.* 2026-03-18. Version 2.7.1a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-realauthor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-realauthor>
- *The biblatex-shortfields package. Use short forms of fields with BibLaTeX.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-shortfields>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-shortfields>
- *The biblatex-source-division package. References by “division” in classical sources.* 2026-03-18. Version 2.4.2. LICENSE: lppl1.3. The package enables the user to make reference to “division marks” (such as , ,), in the document being referenced, in addition to the page-based references that BibTeX-based citations have always had. The citation is made in the same way as the \LaTeX standard, but what’s inside the square brackets may include the “division” specification, as in
URL: <https://ctan.org/pkg/biblatex-source-division>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-source-division>
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URL: <https://ctan.org/pkg/biblatex-subseries>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-subseries>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-true-citepages-omit>
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URL: <https://ctan.org/pkg/eledform>
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URL: <https://ctan.org/pkg/eledmac>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eledmac>
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URL: <https://ctan.org/pkg/eledpar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eledmac>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/handout>
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URL: <https://ctan.org/pkg/hook-pre-commit-pkg>
MIRROR: <https://mirror.ctan.org/support/hook-pre-commit-pkg>

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 URL: <https://ctan.org/pkg/indextools>
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 URL: <https://ctan.org/pkg/latex-sciences-humaines>
 MIRROR: <https://mirror.ctan.org/info/latex-sciences-humaines.pdf>
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 URL: <https://ctan.org/pkg/reledmac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/reledmac>
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 URL: <https://ctan.org/pkg/reledpar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/reledmac>
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 URL: <https://ctan.org/pkg/tlg2latex>
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 URL: <https://ctan.org/pkg/facture>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/facture>
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 URL: <https://ctan.org/pkg/pinlabel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pinlabel>
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 URL: <https://ctan.org/pkg/rlepsf>
 MIRROR: <https://mirror.ctan.org/macros/generic/rlepsf>
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 URL: <https://ctan.org/pkg/gsemthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gsemthesis>
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 URL: <https://ctan.org/pkg/lua1ibs>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/lua1ibs>
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 URL: <https://ctan.org/pkg/luaotfload>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/luaotfload>
- Roux, Élie and Manuel Pégourié-Gonnard. *The luainputenc package. Replacing inputenc for use in LuaT_EX.* 2026-03-18. Version 0.973. LICENSE: pd
 URL: <https://ctan.org/pkg/luainputenc>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luainputenc>
- *The luatextra package. Additional macros for Plain T_EX and L^AT_EX in LuaT_EX.* 2026-03-18. Version 1.0.1. LICENSE: pd
 URL: <https://ctan.org/pkg/luatextra>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luatextra>
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 URL: <https://ctan.org/pkg/gregoriotex>
 MIRROR: <https://mirror.ctan.org/support/gregoriotex>
- Rovner, Marc David. *The bit2spr package. Convert bitmaps to “sprites”.* 2026-03-18. LICENSE: noinfo. This simple program converts bitmaps in X-bitmap format to the format used by the package.
 URL: <https://ctan.org/pkg/bit2spr>
 MIRROR: <https://mirror.ctan.org/graphics/bit2spr>

- Rowlett, Peter. *The customdice package. Simple commands for drawing customisable dice.* 2026-03-18. Version 1.1. LICENSE: cc-by-sa-4. The package for \LaTeX , Lua \LaTeX and Xe \TeX that provides functionality for drawing dice. The aim is to provide highly-customisable but simple-to-use commands, allowing:
 URL: <https://ctan.org/pkg/customdice>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/customdice>
- *The nimsticks package. Draws sticks for games of multi-pile Nim.* 2026-03-18. Version 2.0.1. LICENSE: mit. This \LaTeX package provides commands to draw a single nim stick and which represents games of multi-pile Nim. Nim sticks are drawn with a little random wobble so they look ‘thrown together’ and not too regular. The package also provides options to customise the size and colour of the sticks, and flexibility to draw heaps of different objects.
 URL: <https://ctan.org/pkg/nimsticks>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/nimsticks>
 - *The tictactoe package. Drawing tic-tac-toe or Noughts and Crosses games.* 2026-03-18. Version 1.0. LICENSE: cc-by-sa-4
 URL: <https://ctan.org/pkg/tictactoe>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tictactoe>
- Rowlett, Peter and Chris Sangwin. *The hexboard package. For drawing Hex boards and games.* 2026-03-18. Version 1.0. LICENSE: cc-by-sa-4
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ncctools>
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 URL: <https://ctan.org/pkg/ncclatex>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ncctools>
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URL: <https://ctan.org/pkg/nccthm>
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URL: <https://ctan.org/pkg/ncctools>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ncctools>
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MIRROR: <https://mirror.ctan.org/macros/generic/hitex-def>
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URL: <https://ctan.org/pkg/xtrcode>
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URL: <https://ctan.org/pkg/texdoctk>
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URL: <https://ctan.org/pkg/bloques>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/bloques>
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URL: <https://ctan.org/pkg/register-transfer-level>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/droit-fr>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ejpecp>
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URL: <https://ctan.org/pkg/sslides>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sslides>

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URL: <https://ctan.org/pkg/xpeek>
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MIRROR: <https://mirror.ctan.org/macros/generic/knst>

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MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/prisma-flow-diagram>

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URL: <https://ctan.org/pkg/tikz-planets>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-planets>

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URL: <https://ctan.org/pkg/embedall>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/embedall>

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URL: <https://ctan.org/pkg/rtf2latex2e>
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URL: <https://ctan.org/pkg/metainfo>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauerj>

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URL: <https://ctan.org/pkg/parcolumns>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauerj>

— *The processkv package. Process key-value pairs*. 2026-03-18. Version 1.0.1. LICENSE: lppl
URL: <https://ctan.org/pkg/processkv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauerj>

— *The sauerj package. A bundle of utilities by Jonathan Sauer*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/sauerj>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauerj>

Sauer, Jonathan. *The zahl2string package. Format numbers as German words*. 2026-03-18. Version 1.2.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/zahl2string>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sauerj>

Sauter, John and Jeroen Nijhof. *The sauter package. Wide range of design sizes for CM fonts*. 2026-03-18. Version 2.4. LICENSE: gpl
URL: <https://ctan.org/pkg/sauter>
MIRROR: <https://mirror.ctan.org/fonts/cm/sauter>

Saxena, Sanjeev. *The 2in1 package. Print two pages on a single page*. 2026-03-15. LICENSE: pd
URL: <https://ctan.org/pkg/twainone>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/twainone>

Scannell, Kevin P. *The gahyph package. Hyphenation patterns for the Irish language*. 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/gahyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/gahyph.tex>

Scarso, Luigi and Idris Samawi Hamid. *The npp-for-context package. ConTeXt plugin for Notepad++*. 2026-03-18. Version 0.98. LICENSE: noinfo
URL: <https://ctan.org/pkg/npp-for-context>
MIRROR: <https://mirror.ctan.org/support/npp-for-context>

- Scavino, Marco and Ezio Aimé. *The ecgdraw package. Draws electrocardiograms (ECG)*. 2026-03-18. Version 0.1. LICENSE: lppl1.3. This package provides the command which draws electrocardiograms (ECG). The <code> represents a series of abbreviations which allow to draw different types of wave.
URL: <https://ctan.org/pkg/ecgdraw>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/ecgdraw>
- Schaa, Volker RW. *The jacow package. A class for submissions to the proceedings of conferences on JACoW.org*. 2026-03-18. Version 2.7. LICENSE: lppl1.3c. The class is used for submissions to the proceedings of conferences on , an international collaboration that publishes the proceedings of accelerator conferences held around the world.
URL: <https://ctan.org/pkg/jacow>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jacow>
- Schaber, Spencer D. *The aichej package. Bibliography style file for the AIChE Journal*. 2026-03-18. LICENSE: lppl. The style was generated using , and implements the style of the American Institute of Chemical Engineers Journal (or AIChE Journal or AIChE J or AIChEJ).
URL: <https://ctan.org/pkg/aichej>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/aichej.bst>
- Schacht, Cedric. *The quantumcubemodel package. Representation of quantum states in the quantum cube model*. 2026-05-05. Version 0.2.1. LICENSE: mit
URL: <https://ctan.org/pkg/quantumcubemodel>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/quantumcubemodel>
- Schäfer, Moritz R. *The booktabstabular package. Automatic application of the booktabs style*. 2026-04-13. Version 1.0.0. LICENSE: lppl1.3c. The booktabstabular package provides wrapper environments around and that insert at the beginning, at the end, and locally remap the legacy and commands to their booktabs equivalents and . It also provides commands to temporarily override the standard tabular and tabular* environments so that existing documents can opt into this behaviour without rewriting each table.
URL: <https://ctan.org/pkg/booktabstabular>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/booktabstabular>
- Schalück, Elmar. *The loval package. Round-cornered framed boxes*. 2026-03-18. Version 1.1. LICENSE: noinfo. This appears to be an upgrade of the author's package. It certainly performs better than that package; however, it is prone to tedious (and information-free) warning messages.
URL: <https://ctan.org/pkg/loval>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/loval>
- *The oval package. Round-cornered framed boxes*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/oval>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/oval>
 - *The window package. Create windows in paragraphs*. 2026-03-18. LICENSE: noinfo. The package defines a command that will insert boxed material at a given position within a paragraph.
URL: <https://ctan.org/pkg/window>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/window>
- Schandl, Bernd. *The paralist package. Enumerate and itemize within paragraphs*. 2026-03-18. Version 2.7. LICENSE: lppl
URL: <https://ctan.org/pkg/paralist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/paralist>
- Scharrer, Martin. *The adjustbox package. Graphics package-alike macros for "general" boxes*. 2026-03-18. Version 1.3c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/adjustbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/adjustbox>
- *The collcell package. Collect contents of a tabular cell as argument to a macro*. 2026-03-18. Version 0.6. LICENSE: lppl1.3. The package provides macros that collect the content of a cell, and offer them as an argument to a macro. Special care is taken to remove all aligning macros inserted by from the cell content. The macros also work in the last column of a table, but do not support verbatim material inside the cells.
URL: <https://ctan.org/pkg/collcell>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/collcell>
 - *The collectbox package. Collect and process macro arguments as boxes*. 2026-03-18. Version 0.4c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/collectbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/collectbox>
 - *The ctanupload package. Support for users uploading to CTAN*. 2026-03-18. Version 1.2c. LICENSE: gpl3
URL: <https://ctan.org/pkg/ctanupload>
MIRROR: <https://mirror.ctan.org/support/ctanupload>

- *The currfile package*. Provide file name and path of input files. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/currfile>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/currfile>
- *The easyfig package*. Simplifying the use of common figures. 2026-03-18. Version 1.2a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/easyfig>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/easyfig>
- *The filehook package*. Hooks for input files. 2026-03-18. Version 0.8b. LICENSE: lppl1.3c. The package provides several file hooks (, ..., ...) for files read by , and . General hooks for all such files (e.g. all d ones) and file specific hooks only used for named files are provided; two hooks are provided for the end of d files — one before, and one after the final .
 URL: <https://ctan.org/pkg/filehook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/filehook>
- *The filemod package*. Provide file modification times, and compare them. 2026-03-18. Version 1.2. LICENSE: lppl1.3. The package provides macros to read and compare the modification dates of files. The files may be files, images or other files (as long as they can be found by \LaTeX). It uses the primitive of pdfLaTeX to find the file modification date as PDF date string, parses the string and returns the value to the user. The package will also work for output with recent versions of the \LaTeX compiler which uses pdfLaTeX in mode. The functionality is provided by purely expandable macros or by faster but non-expandable ones.
 URL: <https://ctan.org/pkg/filemod>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/filemod>
- *The ginc1tex package*. Include \TeX files as graphics (support for `\includegraphics`). 2026-05-16. Version 0.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ginc1tex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ginc1tex>
- *The gobble package*. More gobble macros for PlainTeX and \LaTeX . 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/gobble>
 MIRROR: <https://mirror.ctan.org/macros/generic/gobble>
- *The ifoddpage package*. Determine if the current page is odd or even. 2026-03-18. Version 1.2. LICENSE: lppl1.3. The package provides an conditional to determine if the current page is odd or even. The macro must be used direct before to check the page number using a label. Two compiler runs are therefore required to achieve correct results. In addition, the conditional is provided which is also true in oneside mode where all pages use the odd page layout.
 URL: <https://ctan.org/pkg/ifoddpage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ifoddpage>
- *The lstaddons package*. Add-on packages for listings: autogobble and line background. 2026-03-18. Version 0.2. LICENSE: lppl1.3. The bundle contains a small collection of add-on packages for the package. Current packages are:
 URL: <https://ctan.org/pkg/lstaddons>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lstaddons>
- *The macros2e package*. A list of internal \LaTeX 2e macros. 2026-03-18. Version 0.4a. LICENSE: lppl1.3c. This document lists the internal macros defined by the \LaTeX 2e base files which can also be useful to package authors. The macros are hyper-linked to their description in . For this to work both PDFs must be inside the same directory. This document is not yet complete in content and format and may miss some macros.
 URL: <https://ctan.org/pkg/macros2e>
 MIRROR: <https://mirror.ctan.org/info/macros2e>
- Scharrer, Martin. *The multienv package*. Multiple environments using a “key=value” syntax. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package provides a environment which permits easy addition of multiple environments using a syntax. Macros to define environments using this syntax are also provided.
 URL: <https://ctan.org/pkg/multienv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multienv>
- *The mwe package*. Packages and image files for MWEs. 2026-03-18. Version 0.5. LICENSE: lppl1.3. The bundle provides several files useful when creating a minimal working example (MWE). The package itself loads a small set of packages often used when creating MWEs. In addition, a range of images are provided, which will be installed in the tree, so that they may be used in any (La)TeX document. This allows different users to share MWEs which include image commands, without the need to share image files or to use replacement code.
 URL: <https://ctan.org/pkg/mwe>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mwe>
- *The newverbs package*. Define new versions of `\verb`, including short verb versions. 2026-03-15. Version 1.6a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/newverbs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newverbs>

- *The rcs-multi package*. Typeset RCS version control in multiple-file documents. 2026-03-18. Version 0.1a. LICENSE: lppl
URL: <https://ctan.org/pkg/rcs-multi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rcs-multi>
- *The realboxes package*. Variants of common box-commands that read their content as real box and not as macro argument. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/realboxes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/realboxes>
- *The standalone package*. Compile \TeX pictures stand-alone or as part of a document. 2026-03-18. Version 1.5a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/standalone>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/standalone>
- *The storebox package*. Storing information for reuse. 2026-03-18. Version 1.3a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/storebox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/storebox>
- *The sty2dtx package*. Create a .dtx file from a .sty file. 2026-03-18. Version 2.4. LICENSE: gpl3
URL: <https://ctan.org/pkg/sty2dtx>
MIRROR: <https://mirror.ctan.org/support/sty2dtx>
- *The svn-multi package*. Subversion keywords in multi-file \LaTeX documents. 2026-03-18. Version 2.4d. LICENSE: lppl
URL: <https://ctan.org/pkg/svn-multi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/svn-multi>
- *The svn-prov package*. Subversion variants of `\Provides...` macros. 2026-03-18. Version 3.1862. LICENSE: lppl. The package introduces Subversion variants of the standard \LaTeX macros, and where the file name and date is extracted from Subversion Id keywords. The file name may also be given explicitly as an optional argument.
URL: <https://ctan.org/pkg/svn-prov>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/svn-prov>
- *The texdef package*. Display the definitions of \TeX commands. 2026-03-18. Version 1.10. LICENSE: gpl3
URL: <https://ctan.org/pkg/texdef>
MIRROR: <https://mirror.ctan.org/support/texdef>
- *The tikz-timing package*. Easy generation of timing diagrams as TikZ pictures. 2026-03-15. Version 0.7f. LICENSE: lppl. This package provides macros and an environment to generate timing diagrams (digital waveforms) without much effort. The package is used to produce the graphics. The diagrams may be inserted into text (paragraphs, , etc.) and into tikzpictures. A tabular-like environment is provided to produce larger timing diagrams.
URL: <https://ctan.org/pkg/tikz-timing>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-timing>
- *The tikzpagenodes package*. A single TikZ node for the whole page. 2026-03-15. Version 1.1. LICENSE: lppl. The package provides special PGF/TikZ nodes for the text, marginpar, footer and header area of the current page. They are inspired by the ‘current page’ node defined by itself.
URL: <https://ctan.org/pkg/tikzpagenodes>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzpagenodes>
- Scharrer, Martin. *The ydoc package*. Macros for documentation of \LaTeX classes and packages. 2026-03-18. Version 0.7alpha. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ydoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ydoc>
- Schaum, Charles P. *The nameauth package*. Name authority mechanism for consistency in body text and index. 2026-03-18. Version 4.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nameauth>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nameauth>
- *The schemata package*. Print topical diagrams. 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/schemata>
MIRROR: <https://mirror.ctan.org/macros/generic/schemata>
- Scheidt, Martin. *The tikz-trackschematic package*. A TikZ library for creating track diagrams in railways. 2026-03-18. Version 0.7.1. LICENSE: isc
URL: <https://ctan.org/pkg/tikz-trackschematic>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-trackschematic>
- Schellenberger, Brian T. and Darrel Hankerson. *The pagefoots package*. Footnote numbering per page. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/pagefoots>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/pagefoots.sty>

- Schenk, Christian. *The miktex package. A free T_EX distribution for MS-Windows*. 2026-03-18. Version 26.2. LICENSE: other-free
 URL: <https://ctan.org/pkg/miktex>
 MIRROR: <https://mirror.ctan.org/systems/win32/miktex>
- *The miktex-portable package. A version of MiKTeX to carry around*. 2026-03-18. Version 25.12. LICENSE: other-free. The portable edition allows you to run MiKTeX from a portable storage device. Please note that there is no separate installer. Just download the standard installer and rename it to .
 URL: <https://ctan.org/pkg/miktex-portable>
 MIRROR: <https://mirror.ctan.org/systems/win32/miktex/setup/windows-x64/basic-miktex-25.12-x64.exe>
- Schenk, Stephan. *The chembst package. A collection of BibTeX files for chemistry journals*. 2026-03-18. Version 0.2.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/chembst>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/chembst>
- *The chemcompounds package. Simple consecutive numbering of chemical compounds*. 2026-03-18. LICENSE: lppl. The chemcompounds package allows for a simple consecutive numbering of chemical compounds. Optionally, it is possible to supply a custom name for each compound. The package differs from the package by not generating an odd-looking list of compounds inside the text.
 URL: <https://ctan.org/pkg/chemcompounds>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemcompounds>
- Scherer, Andreas. *The amiweb2c package. An Amiga port of web2C*. 2026-03-18. Version 2.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/amiweb2c>
 MIRROR: <https://mirror.ctan.org/systems/amiga/amiweb2c>
- *The cwebbin package. CWEB for ANSI-C/C++ compilers*. 2026-03-18. LICENSE: knuth
 URL: <https://ctan.org/pkg/cwebbin>
 - *The knuth-hint package. HINT collection of typeset C/WEB sources in T_EX Live*. 2026-03-18. Version 2.7. LICENSE: pd,knuth
 URL: <https://ctan.org/pkg/knuth-hint>
 MIRROR: <https://mirror.ctan.org/info/knuth-hint>
 - *The knuth-pdf package. PDF collection of typeset C/WEB sources in T_EX Live*. 2026-03-18. Version 2.7. LICENSE: pd
 URL: <https://ctan.org/pkg/knuth-pdf>
 MIRROR: <https://mirror.ctan.org/info/knuth-pdf>
 - *The pwebmac package. Consolidated WEB macros for DVI and PDF output*. 2026-03-18. Version 5.1. LICENSE: pd
 URL: <https://ctan.org/pkg/pwebmac>
 MIRROR: <https://mirror.ctan.org/web/pwebmac>
- Schinke, Carsten. *The gbrieff-creator package. A front end for the gbrieff package*. 2026-03-18. Version 1.000 beta. LICENSE: nosource. A small Windows front end, that creates files for use with the German letter macros.
 URL: <https://ctan.org/pkg/gbrieff-creator>
 MIRROR: <https://mirror.ctan.org/support/gbrieff-creator>
- Schinko, Yannick. *The lexend package. The Lexend fonts for X_Y-T_EX and LuaLaTeX through fontspec*. 2026-03-18. Version 1.1.0.70. LICENSE: lppl1.3c,ofl
 URL: <https://ctan.org/pkg/lexend>
 MIRROR: <https://mirror.ctan.org/fonts/lexend>
- Schlechte, Wolfgang Andreas. *The newthm package. Obsolete version of ntheorem*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/newthm>
- Schleicher, Ralph and Norbert Schwarz. *The dos-dc package. A distribution of the DC fonts for emTeX*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/dos-dc>
 MIRROR: <https://mirror.ctan.org/systems/msdos/dos-dc>
- Schlemmer, Tobias. *The tsem1ines package. Support for the ancient \emline macro*. 2026-03-18. Version 1.0. LICENSE: pd
 URL: <https://ctan.org/pkg/tsem1ines>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tsem1ines>
- Schlicht, Robert. *The euroitc package. LaTeX interface for the ITC euro font symbols*. 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/euroitc>
 MIRROR: <https://mirror.ctan.org/fonts/euroitc>
- *The microtype package. Subliminal refinements towards typographical perfection*. 2026-03-18. Version 3.2d. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/microtype>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/microtype>

- Schlömer, Nico. *The auto1 package. LaTeX support for Underware Auto 1 fonts*. 2026-03-18. Version 0.2. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/auto1>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/auto1>
- *The tex-font-errors-cheatsheet package. Cheat sheet outlining the most common T_EX font errors*. 2026-03-18. Version 0.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/tex-font-errors-cheatsheet>
 MIRROR: <https://mirror.ctan.org/info/tex-font-errors-cheatsheet>
- Schmeing, Michael. *The mversion package. Keeping track of document versions*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/mversion>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mversion>
- Schmid, Dominik. *The temporal-logic package. Symbols for Temporal Logics*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c. This package defines functions for rendering temporal operators defined in (LTL), (MTL), (MFOTL), and the (CMFTBL). The package defines various functions with variants in order to include or omit optional parameters of the operators like the optional interval.
 URL: <https://ctan.org/pkg/temporal-logic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/temporal-logic>
- Schmid, Hanspeter. *The hpsdiss package. A dissertation class*. 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/hpsdiss>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hpsdiss>
- *The sfg package. Draw signal flow graphs*. 2026-03-18. Version 0.91. LICENSE: lppl. Defines some commands to draw signal flow graphs as used by electrical and electronics engineers and graph theorists. Requires and packages (and a relatively fast machine).
 URL: <https://ctan.org/pkg/sfg>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sfg>
- Schmidt, Jan. *The tikz-palattice package. Draw particle accelerator lattices with TikZ*. 2026-03-18. Version 2.3. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tikz-palattice>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-palattice>
- Schmidt, Walter A. *The epmtfe package. TeX environment for OS/2*. 2026-03-18. Version 5.4. LICENSE: other-free. The EPM T_EX Front End is an additional module for the OS/2 ‘Enhanced Editor’ (EPM), v6.03, turning the editor into a powerful integrated T_EX environment that can be used in conjunction with , or another OS/2 T_EX system.
 URL: <https://ctan.org/pkg/epmtfe>
 MIRROR: <https://mirror.ctan.org/systems/os2/epmtfe>
- *The icomma package. Intelligent commas for decimal numbers*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/icomma>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/was>
 - *The mathpple package. Use PostScript Palatino for typesetting maths*. 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/mathpple>
- Schmidt, Walter A., Patrick Gundlach, Marco Daniel, and Oliver Kopp. *The lshort-german package. German version of “A Short Introduction to L^AT_EX2_ε”: L^AT_EX2_ε-Kurzbeschreibung*. 2026-03-18. Version 3.0c. LICENSE: opl
 URL: <https://ctan.org/pkg/lshort-german>
 MIRROR: <https://mirror.ctan.org/info/lshort/german>
- Schmidt, Walter A. and Keiran Harcombe. *The augie package. Calligraphic font for typesetting handwriting*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/augie>
 MIRROR: <https://mirror.ctan.org/fonts/augie>
- *The ccfonts package. Support for Concrete text and math fonts in L^AT_EX*. 2026-03-18. LICENSE: lppl. LaTeX font definition files for the Concrete fonts and a L^AT_EX package for typesetting documents using Concrete as the default font family. The files support OT1, T1, TS1, and Concrete mathematics including AMS fonts (Ulrik Vieth’s).
 URL: <https://ctan.org/pkg/ccfonts>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ccfonts>
 - *The cmbright package. Computer Modern Bright fonts*. 2026-03-18. Version 8.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/cmbright>
 MIRROR: <https://mirror.ctan.org/fonts/cmbright>
 - *The cmsd package. Interfaces to the CM Sans Serif Bold fonts*. 2026-04-05. LICENSE: lppl
 URL: <https://ctan.org/pkg/cmsd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cmsd>

- *The DayRoman package. The Day Roman typeface.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/dayroman>
MIRROR: <https://mirror.ctan.org/fonts/DayRoman>
- *The DictSym package. DictSym font and macro package.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dictsym>
MIRROR: <https://mirror.ctan.org/fonts/dictsym>
- *The ecc package. Sources for the European Concrete fonts.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/ecc>
MIRROR: <https://mirror.ctan.org/fonts/ecc>
- *The eulervm package. Euler virtual math fonts.* 2026-03-18. Version 4.0. LICENSE: lppl. The well-known Euler fonts are suitable for typesetting mathematics in conjunction with a variety of text fonts which do not provide mathematical character sets of their own. Euler-VM is a set of mathematics fonts based on Euler and CM. This approach has several advantages over immediately using the Euler fonts: Most noticeably, less TeX resources are consumed, the quality of various math symbols is improved and a usable symbol can be provided. The virtual fonts are accompanied by a L^AT_EX package which makes them easy to use, particularly in conjunction with Type1 PostScript text fonts. They are compatible with . A package option allows the fonts to be loaded at 95% of their nominal size, thus blending better with certain text fonts, e.g., Minion.
URL: <https://ctan.org/pkg/eulervm>
MIRROR: <https://mirror.ctan.org/fonts/eulervm>
- *The eurosans package. Interface to Adobe's sans-serif Euro font.* 2026-03-18. Version 2.1. LICENSE: lppl
URL: <https://ctan.org/pkg/eurosans>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eurosans>
- *The fixmath package. Make maths comply with ISO 31-0:1992 to ISO 31-13:1992.* 2026-03-18. Version 0.9.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fixmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fixmath>
- *The gensymb package. Generic symbols for both text and math mode.* 2026-03-18. Version 1.0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/gensymb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gensymb>
- *The hvmath package. Support for using the Micropress HV-Math fonts (Helvetica Maths).* 2026-03-18. Version 1.5. LICENSE: lppl. Typeset math in a style that suits the Adobe Helvetica text fonts. Commercial (Adobe type 1) versions of the HV-Math fonts are available from Micropress; free bitmap versions of the fonts from the directories.
URL: <https://ctan.org/pkg/hvmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx/hvmath>
- *The lucida package. Metrics, etc., for Lucida Bright and Lucida Math.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/lucida>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/bh/lucida>
- *The psnfss-source package. Sources of the metrics used in PSNFSS.* 2026-03-18. Version 9.2. LICENSE: lppl. The package comprises the makefiles, fontinst scripts and AFM files used to build the .
URL: <https://ctan.org/pkg/psnfss-source>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/psnfss-source>
- *The tmmath package. Support for using the Micropress TM-Math fonts.* 2026-03-18. Version 2.4. LICENSE: lppl. Support for typesetting math in a style that suits the Adobe Times text fonts. Commercial (Adobe type 1) versions of the HV-Math fonts are available from Micropress; free bitmap versions of the fonts from the directories.
URL: <https://ctan.org/pkg/tmmath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx/tmmath>
- Schmidt, Walter A. and Keiran Harcombe. *The upgreek package. Upright Greek letters.* 2026-03-18. Version 2.0. LICENSE: lppl
URL: <https://ctan.org/pkg/upgreek>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/was>
- *The urw-garamond package. URW Garamond No8 Adobe Type 1 fonts.* 2026-03-18. LICENSE: nocommercial
URL: <https://ctan.org/pkg/urw-garamond>
MIRROR: <https://mirror.ctan.org/fonts/urw/garamond>
- *The w-a-schmidt package. A collection of metrics for commercial fonts.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/w-a-schmidt>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/w-a-schmidt>
- *The was package. A collection of small packages by Walter Schmidt.* 2026-03-18. LICENSE: collection
URL: <https://ctan.org/pkg/was>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/was>

- Schmidt, Walter A., Keiran Harcombe, Charles Bigelow, and Kris Holmes. *The LuxiMono package. Free monospace fonts*. 2026-03-18. LICENSE: other-nonfree. LuxiMono is a family of general-purpose monospaced (typewriter) fonts. This distribution contains the fonts in Adobe Type 1 format, and , and \LaTeX -related files are also provided.
URL: <https://ctan.org/pkg/luximono>
MIRROR: <https://mirror.ctan.org/fonts/LuxiMono>
- Schmidt, Walter A., Keiran Harcombe, and Pierre A. MacKay. *The ibygrk package. Fonts and macros to typeset ancient Greek*. 2026-03-18. Version 4.5. LICENSE: gpl
URL: <https://ctan.org/pkg/ibygrk>
MIRROR: <https://mirror.ctan.org/fonts/greek/ibygrk>
- Schmidt, Walter A., Keiran Harcombe, \LaTeX Project, and Sebastian Rahtz. *The psnfss package. Font support for common PostScript fonts*. 2026-03-18. Version 9.3. LICENSE: lppl
URL: <https://ctan.org/pkg/psnfss>
MIRROR: <https://mirror.ctan.org/macros/latex/required/psnfss>
- Schmidt, Walter A., Keiran Harcombe, and Sebastian Rahtz. *The psnfssx package. Extra styles and encodings for PostScript fonts*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/psnfssx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx>
- Schmidt, Walter A., Alan Jeffrey, Sebastian Rahtz, Ulrik Vieth, and \LaTeX Project. *The mathptmx package. Use Times as default text font, and provide maths support*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/mathptmx>
MIRROR: <https://mirror.ctan.org/macros/latex/required/psnfss>
- Schmidt, Walter A., Rolf Niepraschk, Hubert Gäßlein, and Jürgen Schlegelmilch. *The leaflet package. Create small handouts (flyers)*. 2026-03-18. Version 2.1c. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/leaflet>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/leaflet>
- Schmidt, Walter A. and Norbert Preining. *The yfonts package. Support for old German fonts*. 2026-03-18. Version 1.4. LICENSE: lppl. A \LaTeX interface to the old-german fonts designed by Yannis Haralambous: , , and the .
URL: <https://ctan.org/pkg/yfonts>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/yfonts>
- Schmidt, Walter A. and \LaTeX Project. *The fix-cm package. Permit Computer Modern fonts at arbitrary sizes*. 2026-03-18. Version 1.1t. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fix-cm>
MIRROR: <https://mirror.ctan.org/macros/latex/base>
- *The helvet package. Load Helvetica, scaled*. 2026-03-18. Version 9.2a. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/helvet>
MIRROR: <https://mirror.ctan.org/macros/latex/required/psnfss>
- Schmidt, Walter A., \LaTeX Project, and Sebastian Rahtz. *The pi font package. Access to PostScript standard Symbol and Dingbats fonts*. 2026-03-18. Version 9.2a. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/pifont>
MIRROR: <https://mirror.ctan.org/macros/latex/required/psnfss>
- Schmitt, Peter. *The astro package. Astronomical (planetary) symbols*. 2026-03-18. Version 2.20. LICENSE: lppl
URL: <https://ctan.org/pkg/astro>
MIRROR: <https://mirror.ctan.org/fonts/astro>
- *The backgrnd package. Mark text with grey background or change bar*. 2026-03-18. Version 2.0. LICENSE: noinfo. Marks text, using \TeX 's resources only (without resorting to commands). Grey background uses a shade font provided as Metafont source. Works under plain \TeX and in simple \LaTeX 2.09 documents, but probably not in \LaTeX 2e.
URL: <https://ctan.org/pkg/backgrnd>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/backgrnd.tex>
- *The shade package. Shade pieces of text*. 2026-03-18. Version 1. LICENSE: lppl1
URL: <https://ctan.org/pkg/shade>
MIRROR: <https://mirror.ctan.org/macros/generic/shade>
- Schmittbuhl, Arnaud. *The pst-spectra package. Draw continuum, emission and absorption spectra with PSTricks*. 2026-03-18. Version 0.91. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-spectra>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-spectra>

- Schmitz, Daniel. *The mahjong package. Typeset Mahjong Tiles using MPSZ Notation*. 2026-03-18. Version 1.1. LICENSE: mit,cc-by-1
 URL: <https://ctan.org/pkg/mahjong>
 MIRROR: <https://mirror.ctan.org/graphics/mahjong>
- Schmitz, Thomas A. *The context-taspresent package. Simple presentations using ConTeXt*. 2026-03-18. LICENSE: gpl2
 URL: <https://ctan.org/pkg/context-taspresent>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-taspresent>
- *The vf-howto package. Tutorial on creating virtual fonts*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/vf-howto>
 MIRROR: <https://mirror.ctan.org/info/virtualfontshowto>
- Schmitz, Thomas A. and Mojca Miklavc. *The gentium-original package. Gentium font and support files*. 2026-03-18. LICENSE: ofl
 URL: <https://ctan.org/pkg/gentium-original>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/gentium>
- Schneider, Christian. *The combinedgraphics package. Include graphic (EPS or PDF)/LaTeX combinations*. 2026-03-18. Version 0.2.2. LICENSE: gpl. This package provides a macro `\includegraphics` for the inclusion of combined EPS/LaTeX and PDF/LaTeX graphics (an export format of `dvips`, `dvipdfm`, and maybe other programs). Instead of including the graphics with a simple `\includegraphics`, the macro has some comforts:
 URL: <https://ctan.org/pkg/combinedgraphics>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/combinedgraphics>
- *The fullminipage package. Minipage spanning a complete page*. 2026-03-18. Version 0.1.1. LICENSE: gpl3
 URL: <https://ctan.org/pkg/fullminipage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fullminipage>
 - *The ionumbers package. Restyle numbers in maths mode*. 2026-03-18. Version 0.3.3. LICENSE: gpl
 URL: <https://ctan.org/pkg/ionumbers>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ionumbers>
- Schneider, Niklas. *The semesterplanner package. Create beautiful semester timetables and more*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/semesterplanner>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/semesterplanner>
- Schneider, Robin. *The calcage package. Calculate the age of something, in years*. 2026-03-18. Version 0.90. LICENSE: lppl1.3. The package calculates the age of someone or something in years. Internally it uses the package to calculate the age in days; conversion from days to years is then performed, taking care of leap years and such odd things.
 URL: <https://ctan.org/pkg/calcage>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calcage>
- *The counttexruns package. Count compilations of a document*. 2026-03-18. Version 1.00a. LICENSE: lppl1.3. The package counts how often a \LaTeX document is compiled, keeping the data in an external file. To print the count, can use the macro `\showcount`.
 URL: <https://ctan.org/pkg/counttexruns>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/counttexruns>
 - *The doclicense package. Support for putting documents under a license*. 2026-03-18. Version 3.3.0. LICENSE: cc0,lppl1.3c
 URL: <https://ctan.org/pkg/doclicense>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/doclicense>
- Schneider, Robin. *The fnumprint package. Print a number in ‘appropriate’ format*. 2026-03-18. Version 1.1a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/fnumprint>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fnumprint>
- *The latex-git-log package. Typeset git log information*. 2026-03-18. Version 1.1.0. LICENSE: gpl3+
 URL: <https://ctan.org/pkg/latex-git-log>
 MIRROR: <https://mirror.ctan.org/support/latex-git-log>
 - *The romanbarpagenumber package. Typesetting roman page numbers*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package allows to typeset roman numbers with bars. This package allows you to use those roman numbers as page number.
 URL: <https://ctan.org/pkg/romanbarpagenumber>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/romanbarpagenumber>
- Schneider, Sven. *The dotarrow package. Extendable dotted arrows*. 2026-03-18. Version 0.01a. LICENSE: lppl. The package can draw dotted arrows that are extendable, in the same way as `\xrightarrow`.
 URL: <https://ctan.org/pkg/dotarrow>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dotarrow>
- Schneider, Thomas. *The cell package. Bibliography style for Cell*. 2026-03-18. LICENSE: pd. This is an “apa-like” style (cf. in the distribution), developed from the same author’s style. A supporting \LaTeX package is also provided.

- URL: <https://ctan.org/pkg/cell>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cell>
- *The jbact package. BibTeX style for biology journals.* 2026-03-18. Version 1.30. LICENSE: other-free
URL: <https://ctan.org/pkg/jbact>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/jbact.bst>
 - *The jmb package. BibTeX style for the Journal of Theoretical Biology.* 2026-03-18. Version 1.21. LICENSE: other-free
URL: <https://ctan.org/pkg/jmb>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/jmb>
 - *The nar package. BibTeX style for Nucleic Acid Research.* 2026-03-18. Version 3.19. LICENSE: other-free
URL: <https://ctan.org/pkg/nar>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/nar.bst>
- Schneyer, Joran. *The rub-kunstgeschichte package. A class for the art history institute at Ruhr University Bochum.* 2026-03-18. Version 0.5.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/rub-kunstgeschichte>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rub-kunstgeschichte>
- Schnorr, Lucas Mello. *The infufrgs package. A L^AT_EX Class for INF/UFRGS Documents.* 2026-03-29. Version 5.0.1. LICENSE: lppl1.3c. is a L^AT_EX document class that formats theses, dissertations, monographs and research reports following the typographic and bibliographic standards required by the Institute of Informatics (INF) of the Universidade Federal do Rio Grande do Sul (UFRGS), Porto Alegre, Brazil.
URL: <https://ctan.org/pkg/infufrgs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/infufrgs>
- Schollmeyer, Michael. *The fchart package. Flow diagrams in L^AT_EX 2.09.* 2026-03-18. Version 2.0. LICENSE: noinfo. This is not a package, rather a set of macros to be read using , offering a means of drawing structures without the use of the environment.
URL: <https://ctan.org/pkg/fchart>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/fchart>
- Schöpf, Rainer. *The histogr package. Draw histograms with the L^AT_EX picture environment.* 2026-03-18. Version 1.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/histogr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/histogr>
- *The underlin package. Underlined running heads.* 2026-03-18. Version 1.01. LICENSE: lppl
URL: <https://ctan.org/pkg/underlin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/underlin>
- Schöpf, Rainer and L^AT_EX Project. *The verbatim package. Reimplementation of and extensions to L^AT_EX verbatim.* 2026-03-18. Version 1.5x. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/verbatim>
MIRROR: <https://mirror.ctan.org/macros/latex/required/tools>
- Schreiber, Kai. *The BiBLE package. A BibTeX library editor.* 2026-03-18. Version 0.99. LICENSE: other-free
URL: <https://ctan.org/pkg/bible>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bible>
- Schreinemachers, Christian. *The bib2qr package. Cite BibTeX entries with QR codes.* 2026-03-18. Version 0.2. LICENSE: lppl1.3c. This package provides functionality to cite BibTeX entries with QR codes for easy sharing and referencing. The target of the QR code is the entry's digital object identifier (DOI), or URL if no DOI exists. It is realised via the L^AT_EX packages and .
URL: <https://ctan.org/pkg/bib2qr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bib2qr>
- Schreinemachers, Christian. *The doibanner package. Generate DOI banners and links.* 2026-03-18. Version 0.3. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/doibanner>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/doibanner>
- Schrell, Andreas. *The kalender-209 package. Produce page-per-day calendars.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/kalender-209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/kalender.tex>
- *The pictexwd package. A patched version of PicTeX using fewer registers.* 2026-03-18. Version 1.1. LICENSE: noinfo
URL: <https://ctan.org/pkg/pictexwd>
 - *The wochtag package. Generate the German weekday name for a date.* 2026-03-18. Version 1.0. LICENSE: noinfo. Defines a macro that produces a day name, in German.
URL: <https://ctan.org/pkg/wochtag>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/wochtag.tex>

- *The yinit-as package. Additions to Yannis Haralambous' Old German decorative initials.* 2026-03-18. LICENSE: noinfo. This package contains a modified driver file, , as well as a \LaTeX file .
 URL: <https://ctan.org/pkg/yinit-as>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/gothic/yinit-as>
- Schrell, Andreas and Andreas Hörstmeier. *The umrand package. Package for fancy box frames.* 2026-03-18. Version 1.2. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/umrand>
 MIRROR: <https://mirror.ctan.org/macros/generic/umrand>
- Schrod, Joachim. *The biblist package. Print a BibTeX database.* 2026-03-18. LICENSE: gpl. The package provides the means of listing an entire BibTeX database, avoiding the potentially large (macro) impact associated with .
 URL: <https://ctan.org/pkg/biblist>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/biblist>
- *The chbar package. Change bar marks in Plain TeX.* 2026-03-18. LICENSE: gpl. This package creates change bars without the use of \special commands (unlike the \LaTeX package).
 URL: <https://ctan.org/pkg/chbar>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/chbar>
- *The components package. Components of TeX.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/components>
 MIRROR: <https://mirror.ctan.org/info/components-of-TeX>
- *The cweb-latex package. A \LaTeX version of CWEB.* 2026-03-18. LICENSE: gpl. This bundle allows marking-up of code in \LaTeX . The distribution includes the “Counting Words” program distributed with CWEB, edited to run with \LaTeX .
 URL: <https://ctan.org/pkg/cweb-latex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cweb>
- *The example package. Typeset examples for TeX courses.* 2026-03-18. LICENSE: gpl. The package makes it easier to produce examples for TeX course. It provides an environment, which typesets its contents on the left of the page, and prints it verbatim on the right.
 URL: <https://ctan.org/pkg/example>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/example.sty>
- *The footnpag package. Per-page numbering of footnotes.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/footnpag>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/footnpag>
- *The genfam package. Run Metafont to produce the bitmap fonts.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/genfam>
 MIRROR: <https://mirror.ctan.org/support/genfam>
- *The idverb package. Inline verbatim identifiers.* 2026-03-18. Version 1.1. LICENSE: gpl. Typeset identifiers (and other short things) verbatim, using the notation. This package is part of the bundle.
 URL: <https://ctan.org/pkg/idverb>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/js-misc>
- *The js-misc package. Miscellaneous macros from Joachim Schrod.* 2026-03-18. LICENSE: pd
 URL: <https://ctan.org/pkg/js-misc>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/js-misc>
- Schrod, Joachim. *The literate package. A literate programming system, not tied to any language.* 2026-03-18. LICENSE: pd. The system consists of two parts: a processor, , which extracts program code from a literate source file, and a set of macros that will typeset the source file (possibly after application, by , of a change file). is distributed as a web source file.
 URL: <https://ctan.org/pkg/literate>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/literate>
- *The makeprog package. A literate system for TeX programming.* 2026-03-18. Version 1.0.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/makeprog>
 MIRROR: <https://mirror.ctan.org/support/makeprog>
- Schrod, Joachim and Julian Gilbey. *The rcs package. Use RCS (revision control system) tags in \LaTeX documents.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/rcs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rcs>
- Schröder, Jenny and Sebastian Schwerdtfeger. *The microtype-de package. Translation into German of the documentation of microtype.* 2026-05-19. Version 2.4. LICENSE: lpl1.3
 URL: <https://ctan.org/pkg/microtype-de>
 MIRROR: <https://mirror.ctan.org/obsolete/info/translations/microtype/de>

- Schröder, Jörg-Michael. *The datenumber package. Convert a date into a number and vice versa.* 2026-03-18. Version 0.03. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/datenumber>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datenumber>
- Schröder, Martin. *The bibtopicprefix package. Prefix references to bibliographies produced by bibtopic.* 2026-03-18. Version 1.10. LICENSE: lppl. The package permits users to apply prefixes (fixed strings) to references to entries in bibliographies produced by the package.
 URL: <https://ctan.org/pkg/bibtopicprefix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibtopicprefix>
- *The ms package. Various L^AT_EX packages by Martin Schröder.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/ms>
- Schröder, Martin and Marei Peischl. *The count1to package. Make use of count1 to count9.* 2026-03-18. Version 2.11. LICENSE: lppl
 URL: <https://ctan.org/pkg/count1to>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/count1to>
- *The everysel package. Provides hooks into \selectfont.* 2026-03-18. Version 2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/everysel>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/everysel>
 - *The everyshi package. Take action at every \shipout.* 2026-03-18. Version 4.00. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/everyshi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/everyshi>
 - *The multitoc package. Set table of contents in multiple columns.* 2026-03-18. Version 2.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/multitoc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multitoc>
 - *The prelim2e package. Allows the marking of preliminary versions of a document.* 2026-03-18. Version 2.00. LICENSE: lppl1.3c. Puts text below the normal page content (the default text marks the document as draft and puts a timestamp on it). Can be used together with e.g. the , and packages. Uses the package and can use the scrtime package from the bundle.
 URL: <https://ctan.org/pkg/prelim2e>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/prelim2e>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chemarrow>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/texvc>
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 URL: <https://ctan.org/pkg/hamnosys>
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 MIRROR: <https://mirror.ctan.org/support/smiletex>

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 This library adds higher-order paths to and also fixes some graphical issues with TikZ' paths, used e.g. in arrows with an tip. It is also compatible with , adding support for triple and higher arrows. Macros to offset arbitrary paths are included as well.
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 URL: <https://ctan.org/pkg/context-algorithmic>
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 URL: <https://ctan.org/pkg/context-animation>
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 URL: <https://ctan.org/pkg/context-annotation>
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 URL: <https://ctan.org/pkg/context-fancybreak>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-fancybreak>
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 URL: <https://ctan.org/pkg/context-fixme>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-fixme>
- *The context-fullpage package. Overfull pages with ConTeXt.* 2026-03-18. LICENSE: gpl. The (ConTeXt) module copies the functionality of the , and adds a styling parameter, given in the command
 URL: <https://ctan.org/pkg/context-fullpage>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-fullpage>

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URL: <https://ctan.org/pkg/context-letter>
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URL: <https://ctan.org/pkg/context-ruby>
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URL: <https://ctan.org/pkg/context-simplefonts>
MIRROR: <https://mirror.ctan.org/obsolete/macros/context/contrib/context-simplefonts>
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URL: <https://ctan.org/pkg/one2many>
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URL: <https://ctan.org/pkg/numberedblock>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numberedblock>
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URL: <https://ctan.org/pkg/readarray>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/readarray>
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URL: <https://ctan.org/pkg/scalerel>
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URL: <https://ctan.org/pkg/stackengine>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stackengine>
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URL: <https://ctan.org/pkg/typedref>
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MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/inlinebib>
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URL: <https://ctan.org/pkg/arabic>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/arabic.tex>
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 URL: <https://ctan.org/pkg/familytree>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/colorwav>
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 URL: <https://ctan.org/pkg/cool>
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 URL: <https://ctan.org/pkg/dyntree>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dyntree>
- *The forloop package. Iteration in \LaTeX .* 2026-03-18. Version 3.0. LICENSE: lgpl. The package provides a command for doing iteration in \LaTeX macro programming.
 URL: <https://ctan.org/pkg/forloop>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/forloop>
- Shaik, Vahid. *The dnsrecord package. Typeset DNS records, zone files, propagation tables, and DNSSEC chains.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/dnsrecord>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dnsrecord>

- Shanks, Bayle. *The easyLaTeX package. Faster and simpler writing of L^AT_EX documents*. 2026-03-18. Version 0.062. LICENSE: gpl2
 URL: <https://ctan.org/pkg/easylatex>
 MIRROR: <https://mirror.ctan.org/support/easylatex>
- Shapin, Ted. *The biihead package. Underlined page headings*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/biihead>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/biihead.sty>
- Shapour, Madadpour. *The alpha-persian package. Persian version of alpha.bst*. 2026-03-18. Version 1.3. LICENSE: lppl1.3c. The package provides a Persian version of the BibTeX style and offers several enhancements. It is compatible with the , , and packages.
 URL: <https://ctan.org/pkg/alpha-persian>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/alpha-persian>
- Sharpe, Michael. *The algolrevived package. A revival of Frutiger's Algol alphabet*. 2026-03-18. Version 1.054. LICENSE: ofl,lppl1.3c
 URL: <https://ctan.org/pkg/algolrevived>
 MIRROR: <https://mirror.ctan.org/fonts/algolrevived>
- *The baskervaldx package. Extension and modification of BaskervaldADF with L^AT_EX support*. 2026-04-30. Version 1.08. LICENSE: gpl2+,lppl1.3. Extends and modifies the font (a Baskerville substitute) with more accented glyphs, with small caps and oldstyle figures in all shapes. Includes OpenType and PostScript fonts, as well as L^AT_EX support files.
 URL: <https://ctan.org/pkg/baskervaldx>
 MIRROR: <https://mirror.ctan.org/fonts/baskervaldx>
 - *Thebaskervillef package. Fry's Baskerville look-alike, with math support*. 2026-03-18. Version 1.052. LICENSE: ofl,lppl1.3. BaskervilleF is a fork from the (Roman, Italic, Bold only) released under the OFL by Paolo Impallari and Rodrigo Fuenzalida. Their fonts are optimized for web usage, while BaskervilleF is optimized for traditional T_EX usage, normally destined for production of pdf files. A bold italic style was added and mathematical support is offered as an option to .
 URL: <https://ctan.org/pkg/baskervillef>
 MIRROR: <https://mirror.ctan.org/fonts/baskervillef>
 - *The bboldx package. Extension of the bbold package with a Blackboard Bold alphabet*. 2026-03-18. Version 1.032. LICENSE: other-free. Extension of to a package with three weights, of which the original is considered as light and the additions as regular and bold.
 URL: <https://ctan.org/pkg/bboldx>
 MIRROR: <https://mirror.ctan.org/fonts/bboldx>
 - *The bickham package. Virtual fonts for Adobe Bickham Script Pro*. 2026-03-18. Version 1.1. LICENSE: lppl. The bundle provides virtual fonts and L^AT_EX support files for Adobe Bickham Script Pro as a math calligraphic font in regular and bold weights. The most recent version of offers support for these virtual fonts.
 URL: <https://ctan.org/pkg/bickham>
 MIRROR: <https://mirror.ctan.org/fonts/bickham>
 - *The boondox package. Mathematical alphabets derived from the STIX fonts*. 2026-03-18. Version 1.02d. LICENSE: ofl,lppl. The package contains a number of PostScript fonts derived from the OpenType fonts that may be used in maths mode in regular and bold weights for calligraphic, fraktur and double-struck alphabets. Virtual fonts with metrics suitable for maths mode are provided, as are L^AT_EX support files.
 URL: <https://ctan.org/pkg/boondox>
 MIRROR: <https://mirror.ctan.org/fonts/boondox>
 - *The cochineal package. Cochineal fonts with L^AT_EX support*. 2026-03-18. Version 1.085. LICENSE: ofl,lppl1.3
 URL: <https://ctan.org/pkg/cochineal>
 MIRROR: <https://mirror.ctan.org/fonts/cochineal>
- Sharpe, Michael. *The DSSerif package. A double-struck serifed font for mathematical use*. 2026-03-18. Version 1.031. LICENSE: ofl,lppl1.3
 URL: <https://ctan.org/pkg/dsserif>
 MIRROR: <https://mirror.ctan.org/fonts/dsserif>
- *The dutchcal package. A reworking of ESSTIX13, adding a bold version*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/dutchcal>
 MIRROR: <https://mirror.ctan.org/fonts/dutchcal>
 - *The erewhon package. Font package derived from Heuristica and Utopia*. 2026-03-18. Version 1.123. LICENSE: ofl,lppl1.3. Erewhon is based on the package, which is based in turn on . Erewhon adds a number of new features — small caps in all styles rather than just regular, added figure styles (proportional, inferior, numerator, denominator) and superior letters. The size is 6% smaller than Heuristica, matching that of UtopiaStd.
 URL: <https://ctan.org/pkg/erewhon>
 MIRROR: <https://mirror.ctan.org/fonts/erewhon>

- *The esstix package*. PostScript versions of the ESSTIX, with macro support. 2026-03-18. Version 1.0. LICENSE: ofl
URL: <https://ctan.org/pkg/esstix>
MIRROR: <https://mirror.ctan.org/fonts/esstix>
- *The ETbb package*. An expansion of Edward Tufte’s ET-Bembo family. 2026-04-30. Version 1.057. LICENSE: mit,lppl1.3
URL: <https://ctan.org/pkg/etbb>
MIRROR: <https://mirror.ctan.org/fonts/etbb>
- *The fbb package*. A free Bembo-like font. 2026-03-18. Version 1.16. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/fbb>
MIRROR: <https://mirror.ctan.org/fonts/fbb>
- *The garamondx package*. ‘Expert’-like extensions to URW Garamond, and maths italic. 2026-03-18. Version 1.22. LICENSE: nosell
URL: <https://ctan.org/pkg/garamondx>
MIRROR: <https://mirror.ctan.org/fonts/garamondx>
- *The gelasiomath package*. Math and small cap additions to Gelasio fonts. 2026-03-18. Version 1.01. LICENSE: ofl,lppl1.3. The package offers math support for the package, using symbols from newtxmath, Roman math letters from Gelasio and Greek math letters based on XCharter Greek. Also added small caps based on XCharter small caps and other minor features to Gelasio.
URL: <https://ctan.org/pkg/gelasiomath>
MIRROR: <https://mirror.ctan.org/fonts/gelasiomath>
- *The heuristic package*. Fonts extending Utopia, with \LaTeX support files. 2026-03-18. Version 1.093. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/heuristica>
MIRROR: <https://mirror.ctan.org/fonts/heuristica>
- *The libertine package*. Libertine add-on to support Greek and Cyrillic. 2026-03-18. Version 1.01. LICENSE: lppl1.3. The package provides \LaTeX support files to access the Greek and Cyrillic glyphs in LinuxLibertine. It functions as an add-on to the package, using filenames and macro names that are compatible with that package. Supported encodings: LGR, T2A, T2B, T2C, OT2.
URL: <https://ctan.org/pkg/libertineg>
MIRROR: <https://mirror.ctan.org/fonts/libertineg>
- *The LibertinusT1Math package*. A Type 1 font and \LaTeX support for Libertinus Math. 2026-03-18. Version 2.0.6. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/libertinust1math>
MIRROR: <https://mirror.ctan.org/fonts/libertinust1math>
- *The mathalpha package*. General package for loading maths alphabets in \LaTeX . 2026-03-18. Version 1.145. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/mathalpha>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathalpha>
- *The minion2newtx package*. Enable use of Minion Pro with newtx. 2026-03-18. Version 2.01. LICENSE: gpl3,lppl. The package is an add-on to the newtxmath package, providing metric files that allow use of the Roman and Greek letters from MinionPro Version 2 within using the ‘minion’ option.
URL: <https://ctan.org/pkg/minion2newtx>
MIRROR: <https://mirror.ctan.org/fonts/minion2newtx>
- *The montserrat package*. Montserrat serif, ofl and pfb, with \LaTeX support files. 2026-03-18. Version 1.03. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/montserrat>
MIRROR: <https://mirror.ctan.org/fonts/montserrat>
- *The newpx package*. Alternative uses of the PX fonts, with improved metrics. 2026-03-18. Version 1.551. LICENSE: lppl,gfl
URL: <https://ctan.org/pkg/newpx>
MIRROR: <https://mirror.ctan.org/fonts/newpx>
- Sharpe, Michael. *The newtx package*. Alternative uses of the TX fonts, with improved metrics. 2026-03-18. Version 1.756. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/newtx>
MIRROR: <https://mirror.ctan.org/fonts/newtx>
- *The newtxsf package*. Sans-math fonts for use with newtx. 2026-03-15. Version 1.056. LICENSE: ofl,lppl1.3. The package provides a maths support that amounts to modifications of the sans serif Roman and Greek letters with most symbols taken from (which must of course be installed and its map file enabled).
URL: <https://ctan.org/pkg/newtxsf>
MIRROR: <https://mirror.ctan.org/fonts/newtxsf>
- *The newtxtt package*. Enhancement of typewriter fonts from newtx. 2026-03-15. Version 1.059. LICENSE: gpl3,lppl
URL: <https://ctan.org/pkg/newtxtt>
MIRROR: <https://mirror.ctan.org/fonts/newtxtt>
- *The nimbus15 package*. Support files for Nimbus 2015 Core fonts. 2026-03-18. Version 1.015. LICENSE: other-free,lppl1.3
URL: <https://ctan.org/pkg/nimbus15>
MIRROR: <https://mirror.ctan.org/fonts/nimbus15>

- *The notomath package. Math support for Noto fonts.* 2026-03-18. Version 1.031. LICENSE: ofl,lppl1.3. Math support via for Google's . (Regular and Bold weights only.)
URL: <https://ctan.org/pkg/notomath>
MIRROR: <https://mirror.ctan.org/fonts/notomath>
 - *The pst-bspline package. Draw cubic Bspline curves and interpolations.* 2026-03-18. Version 1.62. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pst-bspline>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-bspline>
 - *The pst-layout package. Page layout macros based on PSTricks packages.* 2026-03-18. Version .95. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-layout>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-layout>
 - *The pstdoc package. A tool for PSTricks documentation.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/pstdoc>
MIRROR: <https://mirror.ctan.org/info/pstdoc>
 - *The ptmsc package. Addon to the newtx package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3. This is an addon to the package that allows the substitution of the commercial Adobe TimesSC fonts for the default upright small caps in .
URL: <https://ctan.org/pkg/ptmsc>
MIRROR: <https://mirror.ctan.org/fonts/ptmsc>
 - *The ptxalfa package. Virtual maths alphabets based on pxfonts and txfonts.* 2026-03-18. Version 2. LICENSE: lppl. The package provides virtual math alphabets based on and , with \LaTeX support files and adjusted metrics. The package offers support for this collection.
URL: <https://ctan.org/pkg/ptxalfa>
MIRROR: <https://mirror.ctan.org/fonts/ptxalfa>
 - *The rsfso package. A mathematical calligraphic font based on rsfs.* 2026-03-18. Version 1.03. LICENSE: lppl. The package provides virtual fonts and \LaTeX support files for mathematical calligraphic fonts based on the (which must also be present for successful installation, with the slant substantially reduced. The output is quite similar to that from the Adobe Mathematical Pi script font.
URL: <https://ctan.org/pkg/rsfso>
MIRROR: <https://mirror.ctan.org/fonts/rsfso>
 - *The scanpages package. Support importing and embellishing scanned documents.* 2026-03-18. Version 1.05a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/scanpages>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scanpages>
 - *The ScholaX package. Extension of T_EX Gyre Schola (New Century Schoolbook) with math support.* 2026-03-18. Version 1.033. LICENSE: lppl
URL: <https://ctan.org/pkg/scholax>
MIRROR: <https://mirror.ctan.org/fonts/scholax>
 - *The SticksToo package. A reworking of STIX2.* 2026-03-18. Version 1.036. LICENSE: ofl,lppl1.3. SticksToo is a reworking of the STIX2 fonts with support files focussing on enhancements of support for \LaTeX users wishing to be able to access more of its features. A companion addition to the package (version 1.55) provides a matching math package using STIX2 letters (Roman and Greek) with symbols.
URL: <https://ctan.org/pkg/stickstoo>
MIRROR: <https://mirror.ctan.org/fonts/stickstoo>
- Sharpe, Michael. *The superiors package. Attach superior figures to a font family.* 2026-03-18. Version 2.0. LICENSE: lppl
URL: <https://ctan.org/pkg/superiors>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/superiors>
- *The tempora package. Greek and Cyrillic to accompany Times.* 2026-03-18. Version 1.05. LICENSE: gpl2
URL: <https://ctan.org/pkg/tempora>
MIRROR: <https://mirror.ctan.org/fonts/tempora>
 - *The TXUprCal package. Upright calligraphic font based on TX calligraphic.* 2026-03-18. Version 1.00. LICENSE: gpl3. This small package provides a means of loading as upright versions of the calligraphic fonts from the TX font package. A scaled option to provided to allow arbitrary scaling.
URL: <https://ctan.org/pkg/txuprcal>
MIRROR: <https://mirror.ctan.org/fonts/txuprcal>
 - *The urwchancal package. Use URW's clone of Zapf Chancery as a maths alphabet.* 2026-03-18. Version 1. LICENSE: lppl
URL: <https://ctan.org/pkg/urwchancal>
MIRROR: <https://mirror.ctan.org/fonts/urwchancal>

- *The XCharter package. Extension of Bitstream Charter fonts.* 2026-04-30. Version 1.26. LICENSE: other-free,lppl1.3
 URL: <https://ctan.org/pkg/xcharter>
 MIRROR: <https://mirror.ctan.org/fonts/xcharter>
- *The zlmtt package. Use Latin Modern Typewriter fonts.* 2026-03-18. Version 1.032. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/zlmtt>
 MIRROR: <https://mirror.ctan.org/fonts/zlmtt>
- Sharpe, Michael and Zhuhan Jiang. *The arrayjob package. Array data structures for (La)TeX.* 2026-03-18. Version 1.04. LICENSE: lppl
 URL: <https://ctan.org/pkg/arrayjob>
 MIRROR: <https://mirror.ctan.org/macros/generic/arrayjobx>
- *The arrayjobx package. Array data structures for (La)TeX.* 2026-03-18. Version 1.04. LICENSE: lppl
 URL: <https://ctan.org/pkg/arrayjobx>
 MIRROR: <https://mirror.ctan.org/macros/generic/arrayjobx>
- Sharpsten, Christian. *The armymemo package. A document class for Army memorandums in accordance with AR 25-50.* 2026-03-18. Version 1.0.0. LICENSE: gpl2
 URL: <https://ctan.org/pkg/armymemo>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/armymemo>
- Shashkov, Sergey. *The russ package. LaTeX in Russian, without babel.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/russ>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/russ>
- Shawyer, Bruce. *The fullpict package. Full page pictures.* 2026-03-18. LICENSE: noinfo. The package provides picture-mode environments whose size is related to the size of the page. The fullpict environment takes arguments to specify the dimension of the picture in picture mode ‘unit lengths’; the value for is defined by the fact that the picture is to be 90% of . Similar environments halfpict (half the width of fullpict), and scalepict (a given percentage of the width of fullpict), are also defined.
 URL: <https://ctan.org/pkg/fullpict>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fullpict>
- Shell, Michael. *The IEEEtran package. Document class for IEEE Transactions journals and conferences.* 2026-04-30. Version 1.8b. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ieeetran>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/IEEEtran>
- *The ieeetrantools package. Functionality from IEEEtran for use with other classes.* 2026-04-30. Version 1.4. LICENSE: lppl1.3. The package provides several commands from the so that they can be used under other \LaTeX classes; the package should not be used in a document that uses that parent class. The user guide only covers the ways in which usage differs from that in the parent class; thus the documentation of that class should be regarded as part of the documentation for the package.
 URL: <https://ctan.org/pkg/ieeetrantools>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/IEEEtran/tools>
- *The mciteplus package. Enhanced multiple citations.* 2026-03-18. Version 1.2. LICENSE: lppl. The mciteplus \LaTeX package is an enhanced reimplementation of Thorsten Ohl’s package which provides support for the grouping of multiple citations together as is often done in physics journals. An extensive set of features provide for other applications such as reference sublisting.
 URL: <https://ctan.org/pkg/mciteplus>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mciteplus>
- Shell, Michael. *The testflow package. A tool to validate PS/PDF output from \LaTeX .* 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/testflow>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/IEEEtran/testflow>
- Shen, Willie. *The physics-patch package. Improved version of the physics package.* 2026-03-18. Version 3.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/physics-patch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/physics-patch>
- Shepherd, James. *The jasthesis package. A ‘standard’ thesis class.* 2026-03-18. Version 0.5. LICENSE: noinfo
 URL: <https://ctan.org/pkg/jasthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jasthesis>
- Sherman, Heather. *The envelope package. Print envelopes.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/envelope>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/envelope>
- Shibakov, Alexander. *The splint package. Write LALR(1) parsers in \TeX using bison and flex.* 2026-03-18. Version 1.3.0. LICENSE: gpl3+. The bundle provides the means of building parsers and scanners in \TeX . and are used to create the tables that drive the automata programmed as \TeX macros.

URL: <https://ctan.org/pkg/splint>
MIRROR: <https://mirror.ctan.org/support/splint>

Shigeru, Miyata. *The xetex-pstricks package. Running PSTricks under XeTeX*. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/xetex-pstricks>
MIRROR: <https://mirror.ctan.org/graphics/xetex/pstricks>

Shipunov, Alexey. *The altverse package. Typesetting verse*. 2026-03-18. Version 0.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/altverse>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/altverse.sty>

— *The autolist package. More lists*. 2026-03-18. Version 0.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/autolist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/autolist.sty>

— *The biokey package. Flexible identification key tables in L^AT_EX*. 2026-03-18. Version 3.11. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biokey>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov>

— *The biolist package. List observed species*. 2026-03-18. Version 0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biolist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/biolist.sty>

— *The boldline package. Heavier lines in tables*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/boldline>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/boldline.sty>

— *The cassette-shipunov package. Print labels for audio cassettes*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/cassette-shipunov>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/cassete.cls>

— *The classif2 package. Biological classification tables*. 2026-03-18. Version 2.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/classif2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/classif2.sty>

— *The drcaps package. Simple dropped capitals*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/drcaps>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov/tex/drcaps.sty>

— *The shipunov package. A collection of L^AT_EX packages and classes*. 2026-03-18. Version 1.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/shipunov>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov>

— *The sltables package. Simplified tables for L^AT_EX*. 2026-03-18. Version 1.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/sltables>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/shipunov>

— *The xecyr package. Using Cyrillic languages in XeTeX*. 2026-03-18. Version 1.2. LICENSE: lppl1.3. Helper tools for using Cyrillic languages with X_YL^AT_EX and .
URL: <https://ctan.org/pkg/xecyr>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xecyr>

Shizuya, Hakuta. *The lisp-on-tex package. Execute LISP code in a L^AT_EX document*. 2026-03-18. Version 2.1. LICENSE: bsd
URL: <https://ctan.org/pkg/lisp-on-tex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lisp-on-tex>

Shoaib, Yasir. *The ryersonSGSThesis package. Ryerson School of Graduate Studies thesis template*. 2026-03-18. Version 1.0.3. LICENSE: apache2
URL: <https://ctan.org/pkg/ryersonsgstheis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ryersonsgstheis>

Shoshiashvili, Levan. *The georgian package. Support for typesetting in Georgian*. 2026-03-18. Version 0.9.5. LICENSE: lppl1.3. The bundle provides fonts, and L^AT_EX NFSS support, for typesetting text written in Georgian.
URL: <https://ctan.org/pkg/georgian>
MIRROR: <https://mirror.ctan.org/language/georgian>

Shoshiashvili, Levan and Werner Lemberg. *The babel-georgian package. Babel support for Georgian*. 2026-03-18. Version 2.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/babel-georgian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/georgian>

- Shoulson, Mark. *The vispeech package. Using Bell's Visible Speech alphabet.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/vispeech>
 MIRROR: <https://mirror.ctan.org/language/vispeech>
- Shub, Daniel E. *The biblatex-cv package. Create a CV from BibTeX files.* 2026-03-18. Version 0.01. LICENSE: lppl1.3. This package creates an academic curriculum vitae (CV) from a BibTeX file. The package makes use of BibLaTeX/biber to automatically format, group, and sort the entries on a CV.
 URL: <https://ctan.org/pkg/biblatex-cv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-cv>
- Shuval, Boaz. *The technion-thesis-template package. Template for theses on the Technion graduate school.* 2026-03-18. Version 1.0. LICENSE: cc-by-4
 URL: <https://ctan.org/pkg/technion-thesis-template>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/technion-thesis-template>
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 URL: <https://ctan.org/pkg/latexdraw>
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 URL: <https://ctan.org/pkg/cidarticle>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hausarbeit-jura>
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 URL: <https://ctan.org/pkg/chscite>
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 URL: <https://ctan.org/pkg/addtex2eps>
 MIRROR: <https://mirror.ctan.org/graphics/AddTeX2Eps>
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 URL: <https://ctan.org/pkg/byrne>
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- *The fiziko package*. A MetaPost library for physics textbook illustrations. 2026-04-12. Version 0.2.1. LICENSE: gpl3+,cc-by-sa-4. This library was initially written to automate some elements of black and white illustrations for a physics textbook. It provides

functions to draw things like lines of variable width, shaded spheres, and tubes of different kinds, which can be used to produce images of a variety of objects. The library also contains functions to draw some objects constructed from these primitives.

URL: <https://ctan.org/pkg/fiziko>

MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/fiziko>

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MIRROR: <https://mirror.ctan.org/fonts/softfonts>

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URL: <https://ctan.org/pkg/cleveref-icelandic>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cleveref-icelandic>

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URL: <https://ctan.org/pkg/kalendarium>

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URL: <https://ctan.org/pkg/xfig>

MIRROR: <https://mirror.ctan.org/graphics/xfig>

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URL: <https://ctan.org/pkg/genindex>

MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/genindex>

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URL: <https://ctan.org/pkg/pageframe>

MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/pageframe>

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URL: <https://ctan.org/pkg/wrtfile>

MIRROR: <https://mirror.ctan.org/macros/plain/contrib/wrtfile>

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URL: <https://ctan.org/pkg/corasdiagram>

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URL: <https://ctan.org/pkg/accfonts>
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MIRROR: <https://mirror.ctan.org/fonts/rsfs>
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URL: <https://ctan.org/pkg/arrow>
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URL: <https://ctan.org/pkg/sharedline>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sharedline>
- Snapp, Bart. *The Ximera package. Write online interactive content in L^AT_EX.* 2026-03-18. Version 1.5.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/ximera>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ximera>
- Sneep, Maarten. *The xmpincl package. Include eXtensible Metadata Platform data in pdfLaTeX.* 2026-03-18. Version 2.4. LICENSE: gpl
URL: <https://ctan.org/pkg/xmpincl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xmpincl>
- Sneep, Maarten and Heiko Oberdiek. *The doi package. Create correct hyperlinks for DOI numbers.* 2026-03-18. LICENSE: lppl. You can hyperlink DOI numbers to . However, some publishers have elected to use nasty characters in their DOI numbering scheme (<, >, _ and ; have all been spotted). This will either upset (La)TeX, or your PDF reader. This package contains a single user-level command , which takes a DOI number, and creates a correct hyperlink to the target of the DOI.
URL: <https://ctan.org/pkg/doi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/doi>
- Snick, Romeo Van. *The mattex package. Import Matlab values to L^AT_EX documents.* 2026-03-18. Version 0.1. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/mattex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mattex>
- Snippe, Max J.W. *The robotarm package. TikZ powered L^AT_EX package to draw parameterized 2D robot arms.* 2026-03-18. Version 0.1. LICENSE: lppl1.3. This L^AT_EX package uses to draw parameterized 2D robot arms, for example to be used in educational material.
URL: <https://ctan.org/pkg/robotarm>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/robotarm>

- Södergran, Salome. *The koma-moderncvclassic package. Makes the style and command of moderncv (style classic) available for KOMA-classes and thus compatible with BibLaTeX*. 2026-03-25. Version 0.5. LICENSE: lppl1.3. This package provides an imitation of the class with the classic style (by Xavier Danaux), to be used in conjunction with the . Thus it is possible to configure pagelayout, headings etc. the way it is done in KOMA-classes. Moreover, it is possible to use BibLaTeX, while the original moderncv-class is incompatible with BibLaTeX.
 URL: <https://ctan.org/pkg/koma-moderncvclassic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-moderncvclassic>
- *The komacv package. Typesetting a beautiful CV with various style options*. 2026-03-18. Version 1.1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/komacv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/komacv>
 - Sodtalters, Axel. *The juramisc package. Typesetting German juridical documents*. 2026-03-18. Version 0.91. LICENSE: lppl. A collection of classes for typesetting court sentences, legal opinions, books and dissertations for German lawyers. A class is also provided, which may not yet be complete.
 URL: <https://ctan.org/pkg/juramisc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/juramisc>
 - Söhner, Jörg. *The kalender package. Create a calendar, in German*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/kalender>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kalender>
 - Söll, Thomas. *The pst-perspective package. Draw perspective views using PSTricks*. 2026-03-18. Version 1.05. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pst-perspective>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-perspective>
 - *The pst-pulley package. Plot pulleys, using PSTricks*. 2026-03-18. Version 0.02. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pst-pulley>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-pulley>
 - Söll, Thomas and Martin J. Osborne. *The pst-rputover package. Place text over objects without obscuring background colors*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pst-rputover>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-rputover>
 - Söll, Thomas and Herbert Voß. *The pst-geometrictools package. A PSTricks package to draw geometric tools*. 2026-03-18. Version 1.4. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pst-geometrictools>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-geometrictools>
 - *The pst-vehicle package. A PSTricks package for rolling vehicles on graphs of mathematical functions*. 2026-03-18. Version 1.3. LICENSE: lppl1.3c. This package permits to represent vehicles rolling without slipping on mathematical curves. Different types of vehicles are proposed, the shape of the curve is to be defined by its equation “ $=()$ ” in algebraic notation.
 URL: <https://ctan.org/pkg/pst-vehicle>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-vehicle>
 - Solomykov, Basil. *The obnov package. Obyknovennaya Novaya fonts*. 2026-03-18. Version 0.11. LICENSE: lppl
 URL: <https://ctan.org/pkg/obnov>
 MIRROR: <https://mirror.ctan.org/fonts/obnov>
 - Somefun, Oluwasegun. *The kblocks package. Easily typeset Control Block Diagrams and Signal Flow Graphs*. 2026-03-18. Version 2.0. LICENSE: mit
 URL: <https://ctan.org/pkg/kblocks>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/kblocks>
 - Sommer, Jörg. *The jlm package. Jörg’s L^AT_EX Mode - an advanced L^AT_EX mode for Jed*. 2026-03-18. Version 188. LICENSE: gpl
 URL: <https://ctan.org/pkg/jlm>
 MIRROR: <https://mirror.ctan.org/support/jed/jlm>
 - *The templates-sommer package. Templates for T_EX usage*. 2026-05-16. LICENSE: lppl
 URL: <https://ctan.org/pkg/templates-sommer>
 MIRROR: <https://mirror.ctan.org/info/templates/sommer>
 - Sommerfeldt, Axel. *The bicaption package. Support for bilingual captions*. 2026-03-18. Version 1.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bicaption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/caption>
 - *The caption package. Customising captions in floating environments*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/caption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/caption>

- *The caption2 package. Superseded version of the caption package.* 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/caption2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/caption>
- *The ltcaption package. Fix some caption problems in longtables.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ltcaption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/caption>
- *The newfloat package. Define new floating environments.* 2026-03-18. Version 1.2. LICENSE: lppl1.3. The package offers the command `\newfloat`, which the user may use to define new floating environments which behave like the \LaTeX standard floating environments and `\caption`.
 URL: <https://ctan.org/pkg/newfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/newfloat>
- *The rotfloat package. Rotate floats.* 2026-03-18. Version 1.2. LICENSE: lppl. The package provides commands to define new floats of various styles (plain, boxed, ruled, and userdefined ones); the package provides new environments (`sidewaysfigure` and `sidewaystable`) which are rotated by 90 or 270 degrees. But what about new rotated floats, e.g. a rotated ruled one? This package makes this possible; it builds a bridge between the two packages and extends the commands from the float package to define rotated versions of the new floats, too.
 URL: <https://ctan.org/pkg/rotfloat>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rotfloat>
- *The rplain package. Redefines the plain pagestyle.* 2026-03-18. Version 1.0b. LICENSE: lppl. The package redefines the \LaTeX pagestyle so the page numbers appear on the lower corners. The package was superseded by the package and is no longer supported.
 URL: <https://ctan.org/pkg/rplain>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/rplain>
- *The subcaption package. Support for sub-captions.* 2026-03-18. Version 1.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/subcaption>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/caption>
- *The totalcount package. Commands for typesetting total values of counters.* 2026-03-15. Version 1.0a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/totalcount>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/totalcount>
- *The umlaute package. German input encodings in \LaTeX .* 2026-03-18. Version 2.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/umlaute>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/umlaute>
- Sousa, Philippe De. *The ticollege package. Graphical representation of keys on a standard scientific calculator.* 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/ticollege>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/ticollege>
- Sousa, Philippe De. *The tipfr package. Produces calculator's keys with the help of TikZ.* 2026-03-18. Version 1.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/tipfr>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tipfr>
- Souza Bastos, Fernando de. *The figchild package. Pictures for creating children's activities.* 2026-03-18. Version 3.1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/figchild>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/figchild>
- Sowa, Friedhelm and Dave Gillespie. *The bm2font package. Convert bitmaps to PK fonts.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/bm2font>
 MIRROR: <https://mirror.ctan.org/graphics/bm2font>
- Sozuer, Sami. *The noprot package. Avoid the need for protection.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/noprot>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/noprot.sty>
- Spalek, Robert. *The mf2tex package. Add labels into drawings created with Metafont.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/mf2tex>
 MIRROR: <https://mirror.ctan.org/graphics/mf2tex>
- Sparapani, Rodney. *The statex package. Statistics style.* 2026-03-18. Version 1.6. LICENSE: lppl. A package defining many macros for items of significance in statistical presentations. An updated, but incompatible, version of the package is available: `statex2`.
 URL: <https://ctan.org/pkg/statex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/statex>
- *The statex2 package. Statistics style.* 2026-03-18. Version 2.1. LICENSE: lppl. The package defines many macros for items of significance in statistical presentations. It represents a syntax-incompatible upgrade of `statex`.

- URL: <https://ctan.org/pkg/statex2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/statex2>
- Spencer, Stephen N. and Young Ryu. *The newapa package. Another APA citation mechanism.* 2026-03-18. Version 2.0. LICENSE: lppl
URL: <https://ctan.org/pkg/newapa>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/newapa>
- Spiegel, Simon. *The biblatex-fiwi package. BibLaTeX styles for use in German humanities.* 2026-03-18. Version 1.7. LICENSE: lppl1.3.
The package provides a collection of styles for (version 3.5 is required, currently). It was designed for citations in German Humanities, especially film studies, and offers some features that are not provided by the standard BibLaTeX styles. The style is highly optimized for documents written in German, and the main documentation is only available in German.
URL: <https://ctan.org/pkg/biblatex-fiwi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-fiwi>
- Spiel, Chris. *The synthsant package. Synthetically slant text.* 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/synthsant>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/synthsant>
- *The typog package. Typographic fine-tuning and micro-typographic enhancements.* 2026-03-18. Version 0.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/typog>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/typog>
- Spina, Sergio. *The plipsum package. 'Lorem ipsum' for Plain T_EX developers.* 2026-03-18. Version 4.3. LICENSE: lppl. The package provides a paragraph generator designed for use in Plain T_EX documents. The paragraphs generated contain many ‘f-groups’ (, etc.) so the text can act as a test of the ligatures of the font in use.
URL: <https://ctan.org/pkg/plipsum>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/plipsum>
- Spinellis, Diomidis and David Hull. *The bib2xhtml package. Convert BibTeX Files into XHTML.* 2026-03-18. Version 2.35. LICENSE: gpl
URL: <https://ctan.org/pkg/bib2xhtml>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bib2xhtml>
- Spit, Werenfried. *The cursor package. Draw a cursor in an equation.* 2026-03-18. Version 1.1. LICENSE: noinfo
URL: <https://ctan.org/pkg/cursor>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cursor>
- Spittank, Daniel. *The utfsym package. Provides various Unicode symbols.* 2026-03-18. Version 0.9.0. LICENSE: cc0
URL: <https://ctan.org/pkg/utfsym>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/utfsym>
- Spitzmüller, Jürgen. *The biblatex-publist package. BibLaTeX bibliography support for publication lists.* 2026-03-18. Version 2.16. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/biblatex-publist>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-publist>
- Spitzmüller, Jürgen. *The jslectureplanner package. Creation and management of university course material.* 2026-03-18. Version 1.15. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/jslectureplanner>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jslectureplanner>
- *The univie-ling package. Papers, theses and research proposals in (Applied) Linguistics at Vienna University.* 2026-04-25. Version 2.9. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/univie-ling>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/univie-ling>
- Spitzmüller, Jürgen, Michael Covington, and Robin Fairbairns. *The covington package. LaTeX macros for Linguistics.* 2026-03-18. Version 2.16. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/covington>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/covington>
- Spivak, Michael. *The LamsTeX package. A merge of the best in AMS-TeX and L^AT_EX.* 2026-03-18. Version 2.01. LICENSE: pd
URL: <https://ctan.org/pkg/lamstex>
MIRROR: <https://mirror.ctan.org/macros/lamstex>
- *The lamstex-index package. Index processor for LamsTeX.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/lamstex-index>
MIRROR: <https://mirror.ctan.org/indexing/lamstex-index>
- *The mtp2lite package. Subset of MathTime Pro 2 font set.* 2026-03-18. Version 2 lite. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/mtp2lite>
MIRROR: <https://mirror.ctan.org/fonts/mtp2lite>

- Spivey, Mike. *The zed package. Typeset Z specifications*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/zed>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/zed>
- Spivey, Mike, Dieter Glözel, and Bob Tennent. *The xml2pmx package. Convert MusicXML to PMX and MusiXTeX*. 2026-03-18. LICENSE: gpl3+. This program translates MusicXML files to input suitable for and processing. This package supports Windows, MacOS and Linux systems.
 URL: <https://ctan.org/pkg/xml2pmx>
 MIRROR: <https://mirror.ctan.org/support/xml2pmx>
- Spratte, Jonathan P. *The clrstrip package. Place contents into a full width colour strip*. 2026-03-18. LICENSE: lppl1.3c. This lightweight package provides the environment, that places its contents into a full page width colour strip.
 URL: <https://ctan.org/pkg/clrstrip>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/clrstrip>
- *The ducksay package. Draw ASCII art of animals saying a specified message*. 2026-03-18. Version 2.8. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ducksay>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ducksay>
 - *The duckuments package. Create duckified dummy content*. 2026-03-18. Version 0.5. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/duckuments>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/duckuments>
 - *The enverb package. Read an environment verbatim*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c. This package allows you to collect the contents of an environment verbatim, and provides that inside the macro . What you then do with that content is up to you. It also allows you to place arbitrary content at the start and end of each line (which doesn't have to be verbatim). The two convenience macros and can be used to typeset the contents and wrap the contents inside another verbatim environment, respectively.
 URL: <https://ctan.org/pkg/enverb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/enverb>
 - *The etl package. Expandable token list operations*. 2026-03-18. Version 0.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/etl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/etl>
 - *The expkv package. An expandable key=val implementation*. 2026-03-18. LICENSE: lppl1.3c. As of January 2023, this package has been merged into the .
 URL: <https://ctan.org/pkg/expkv>
 MIRROR: <https://mirror.ctan.org/macros/generic/expkv-bundle>
 - *The expkv-bundle package. An expandable key=val implementation and friends*. 2026-03-18. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/expkv-bundle>
 MIRROR: <https://mirror.ctan.org/macros/generic/expkv-bundle>
- Spratte, Jonathan P. *The expkv-cs package. Define expandable key=val macros using expkv*. 2026-03-18. LICENSE: lppl1.3c. As of January 2023, this package has been merged into the .
 URL: <https://ctan.org/pkg/expkv-cs>
 MIRROR: <https://mirror.ctan.org/macros/generic/expkv-bundle>
- *The expkv-def package. A key-defining frontend for expkv*. 2026-03-18. LICENSE: lppl1.3c. As of January 2023, this package has been merged into the .
 URL: <https://ctan.org/pkg/expkv-def>
 MIRROR: <https://mirror.ctan.org/macros/generic/expkv-bundle>
 - *The expkv-opt package. Parse class and package options with expkv*. 2026-03-18. LICENSE: lppl1.3c. As of January 2023, this package has been merged into the .
 URL: <https://ctan.org/pkg/expkv-opt>
 MIRROR: <https://mirror.ctan.org/macros/generic/expkv-bundle>
 - *The grabbox package. Read an argument into a box and execute the code afterwards*. 2026-03-18. Version 1.4. LICENSE: lppl1.3c. The package provides the command , which grabs an argument into a box and executes the code afterwards.
 URL: <https://ctan.org/pkg/grabbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grabbox>
 - *The pgfmath-xfp package. Define pgfmath functions using xfp*. 2026-04-25. Version 1.0a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pgfmath-xfp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pgfmath-xfp>
 - *The pxpic package. Draw pixel pictures*. 2026-03-15. Version 1.5. LICENSE: lppl1.3c. With you draw pictures pixel by pixel. It was inspired by a by Paulo Cereda, among other things (most notably a beautiful duck) showcasing the use of characters from the

- Mario video games by Nintendo in \LaTeX .
 URL: <https://ctan.org/pkg/pxpic>
 MIRROR: <https://mirror.ctan.org/graphics/pxpic>
- *The xistercian package*. Cistercian numerals in \LaTeX . 2026-03-18. Version 1.3. LICENSE: lppl1.3c. This package allows you to use Cistercian numerals in \LaTeX . The glyphs are created using PGF and to a certain degree configurable. You can use Cistercian numerals as page numbers using `\page`. The two main macros are:
 URL: <https://ctan.org/pkg/xistercian>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/xistercian>
 - Spreng, Stefan. *The listofsymbols package*. Create and manipulate lists of symbols. 2026-03-18. Version 0.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/listofsymbols>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/listofsymbols>
 - Spribille, Tobias. *The adrlist package*. Using address lists in \LaTeX . 2026-03-18. LICENSE: noinfo. The package provides a `read-file` command `\readfile` and a set of commands for unpicking the address data in the file.
 URL: <https://ctan.org/pkg/adrlist>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/adrlist>
 - Springer Verlag. *The springer package*. Macros for Springer journals. 2026-03-18. Version 1.8. LICENSE: noinfo
 URL: <https://ctan.org/pkg/springer>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/springer/svjour>
 - Srinivasan, K. *The adami package*. A DOS system for working with Tamil. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/adami>
 MIRROR: <https://mirror.ctan.org/language/indian/adami90.zip>
 - Staats, Michale and Denis Endisch. *The untex package*. Strip (La)TeX commands from source file. 2026-03-18. Version 1.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/untex>
 MIRROR: <https://mirror.ctan.org/support/untex>
 - Stacey, Andrew. *The braids package*. Draw braid diagrams with PGF/TikZ. 2026-03-18. Version 2.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/braids>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/braids>
 - *The celtic package*. A TikZ library for drawing celtic knots. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/celtic>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/celtic>
 - *The hobby package*. An implementation of Hobby’s algorithm for PGF/TikZ. 2026-03-18. Version 1.12. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hobby>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/hobby>
 - Stacey, Andrew. *The penrose package*. A TikZ library for producing Penrose tilings. 2026-03-18. Version 1.4. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/penrose>
 MIRROR: <https://mirror.ctan.org/obsolete/graphics/pgf/contrib/penrose>
 - *The pgfmorepages package*. Assemble multiple logical pages onto a physical page. 2026-03-18. Version 1.20. LICENSE: lppl1.3c. This package replaces and extends the `pgfpages` sub-package of the `pgf`. It provides the capability to arrange multiple “logical” pages on multiple “physical” pages, for example as for arranging pages to make booklets.
 URL: <https://ctan.org/pkg/pgfmorepages>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgfmorepages>
 - *The rulercompass package*. A TikZ library for straight-edge and compass diagrams. 2026-03-18. Version 1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/rulercompass>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/rulercompass>
 - *The spath3 package*. Manipulate “soft paths” in PGF. 2026-03-18. Version 2.8. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/spath3>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/spath3>
 - *The tikzmark package*. Use TikZ’s method of remembering a position on a page. 2026-03-18. Version 1.15. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tikzmark>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzmark>
 - *The tilings package*. A TikZ library for drawing tiles and tilings. 2026-03-18. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tilings>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tilings>
 - *The tqft package*. Drawing TQFT diagrams with TikZ/PGF. 2026-03-18. Version 2.3. LICENSE: lppl1.3. The package defines some node shapes useful for drawing TQFT diagrams with `\draw`. That is, it defines highly customisable shapes that look like cobordisms between circles, such as those used in TQFT and other mathematical diagrams.

URL: <https://ctan.org/pkg/tqft>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tqft>

Stachelek, Joseph. *The tikz-lake-fig package. Schematic diagrams of lakes.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tikz-lake-fig>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-lake-fig>

Stajano, Frank. *The fixbbl package. Patch bibliographies inappropriately broken by BibTeX.* 2026-03-18. LICENSE: other-free. This Python script deals with the well-known BibTeX bug(feature) whereby BibTeX inserts a in a url to cause the bibliography line to fit into its minuscule vision of what is an acceptable input line for T_EX.
URL: <https://ctan.org/pkg/fixbbl>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/fixbbl>

Stambulchik, Evgeny. *The pdfpc package. Define data for the pdfpc presentation viewer.* 2026-03-18. Version 0.7.1. LICENSE: gpl3+
URL: <https://ctan.org/pkg/pdfpc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pdfpc>

Stanier, Alan. *The cherokee package. A font for the Cherokee script.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/cherokee>
MIRROR: <https://mirror.ctan.org/fonts/cherokee>

- *The cypriote package. A font for ancient Cypriot Greek inscriptions.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/cypriote>
MIRROR: <https://mirror.ctan.org/fonts/cypriote>
- *The dancers package. Font for Conan Doyle’s “The Dancing Men”.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/dancers>
MIRROR: <https://mirror.ctan.org/fonts/dancers>
- *The georgian-stanier package. A Georgian font.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/georgian-stanier>
MIRROR: <https://mirror.ctan.org/fonts/georgian/stanier>
- *The goblin package. Tolkien’s goblin alphabet.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/goblin>
MIRROR: <https://mirror.ctan.org/fonts/goblin>
- *The iching package. A font for I Ching divinations.* 2026-03-18. LICENSE: noinfo. A L^AT_EX file is provided to print out divinations, using the font (supplied as Metafont source). The macro in the L^AT_EX file is a simplified beast, in which significance is only accorded to one line in the hexagram.
URL: <https://ctan.org/pkg/iching>
MIRROR: <https://mirror.ctan.org/fonts/iching>

Stanier, Alan. *The osmanian package. Osmanian font for writing Somali.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/osmanian>
MIRROR: <https://mirror.ctan.org/fonts/osmanian>

- *The shavian package. A Shavian spelling alphabet font.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/shavian>
MIRROR: <https://mirror.ctan.org/fonts/shavian>
- *The SouthArabian package. A font for an archaic South Arabia script.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/southarabian>
MIRROR: <https://mirror.ctan.org/fonts/southarabian>
- *The syriac package. A font for Syriac written in Estrangelo.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/syriac>
MIRROR: <https://mirror.ctan.org/fonts/syriac>
- *The ugaritic package. A font for Ugaritic.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/ugaritic>
MIRROR: <https://mirror.ctan.org/fonts/ugaritic>

Stanier, Alan, Robin Fairbairns, and David Carlisle. *The ogham package. Fonts for typesetting Ogham script.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/ogham>
MIRROR: <https://mirror.ctan.org/fonts/ogham>

Stanley, Paul. *The oscola package. BibLaTeX style for the Oxford Standard for the Citation of Legal Authorities.* 2026-03-18. Version 1.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/oscola>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/oscola>

- Staps, Camil. *The bibletext package. Insert Bible passages by their reference.* 2026-03-18. Version 0.1.2. LICENSE: mit
 URL: <https://ctan.org/pkg/bibletext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibletext>
- *The LaTeXgit package. A \LaTeX git wrapper.* 2026-03-18. LICENSE: gpl3
 URL: <https://ctan.org/pkg/latexgit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latexgit>
 - *The memorygraphs package. TikZ styles to typeset graphs of program memory.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/memorygraphs>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/memorygraphs>
- Starke, Jan. *The traffic-light-protocol package. Show TLP (Traffic Light Protocol) tags.* 2026-03-18. Version 0.2. LICENSE: apache2.
 This \LaTeX package provides a command to display TLP (Traffic Light Protocol) labels. It currently relies on and \LaTeX X3.
 URL: <https://ctan.org/pkg/traffic-light-protocol>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/traffic-light-protocol>
- Starks, Anthony. *The fig2mf package. Convert fig output to Metafont.* 2026-03-18. Version 0.04. LICENSE: nosell. The generated Metafont code uses the macros.
 URL: <https://ctan.org/pkg/fig2mf>
 MIRROR: <https://mirror.ctan.org/graphics/fig2mf>
- Statulevičius, Vytas. *The floatpag package. Different pagestyles on float pages.* 2026-03-18. Version 2.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/floatpag>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
- Stauss, Harald M. *The fastpictex package. Simple specification of PicTeX diagrams.* 2026-03-18. Version 0.9. LICENSE: gpl. FastPicTeX is a preprocessor for \LaTeX . It reads macros (in a language that is very easy to write) and converts them to PicTeX code that can be included in \LaTeX documents. FastPicTeX is specifically designed for diagrams of numbered data material, such as line graphs, bar graphs, or xy graphs.
 URL: <https://ctan.org/pkg/fastpictex>
 MIRROR: <https://mirror.ctan.org/support/fastpictex>
- Steensgaard, Jørgen. *The ebook package. Helps creating an ebook by providing an ebook class.* 2026-03-15. LICENSE: pd
 URL: <https://ctan.org/pkg/ebook>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ebook>
- Stefanović, Uroš. *The cmsrb package. Computer Modern for Serbian and Macedonian.* 2026-03-18. Version 4.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/cmsrb>
 MIRROR: <https://mirror.ctan.org/fonts/cmsrb>
- Stefanović, Uroš. *The cmupint package. Upright integral symbols for Computer Modern.* 2026-03-18. Version 1.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/cmupint>
 MIRROR: <https://mirror.ctan.org/fonts/cmupint>
- *The srbtiks package. Font STIX2 for Serbian and Macedonian.* 2026-03-18. Version 1.0. LICENSE: ofl,lppl1.3. The package is the extension of the package that enables usage of the STIX2 font in \LaTeX for the Serbian and Macedonian languages (therefore, it is required to have the package installed).
 URL: <https://ctan.org/pkg/srbtiks>
 MIRROR: <https://mirror.ctan.org/fonts/srbtiks>
- Steffani, Hans Friedrich. *The fancyfolien package. Fancyhdr outline for German readers.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/fancyfolien>
 MIRROR: <https://mirror.ctan.org/info/german/fancyhdr>
- *The ftcap package. Allows \caption at the beginning of a table-environment.* 2026-03-18. Version 1.4. LICENSE: gpl. For several reasons a may be desirable at the top of a environment. This package changes the environment such that and are swapped. The package should also work with a non-standard table environment.
 URL: <https://ctan.org/pkg/ftcap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ftcap>
- Steffens, Stefan and George Greenwade. *The latex-info package. Unofficial reference manual for \LaTeX .* 2026-03-18. Version 2.0. LICENSE: noinfo
 URL: <https://ctan.org/pkg/latex-info>
 MIRROR: <https://mirror.ctan.org/obsolete/info/latex-info>
- Steffmann, Dieter and Maurizio Loreti. *The initials package. Adobe Type 1 decorative initial fonts.* 2026-03-18. LICENSE: lppl. For each font, at least a and a file is provided, with an file for use with \LaTeX .
 URL: <https://ctan.org/pkg/initials>
 MIRROR: <https://mirror.ctan.org/fonts/initials>

- Stein, Leo. *The orcidlink package. Insert hyperlinked ORCID logo.* 2026-04-09. Version 1.1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/orcidlink>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/orcidlink>
- Steinbach, Andrea and Angelika Schofer. *The mtex package. The pioneering music-in-TeX macros.* 2026-03-18. Version 0.92. LICENSE: noinfo. This package, MuTeX (as it was originally known) the humble base by which both and (indirectly) were inspired.
 URL: <https://ctan.org/pkg/mtex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/mtex>
- Steiner, Beat. *The ttt package. A Tibetan Transcript Transliterator for L^AT_EX.* 2026-03-18. Version 0.1. LICENSE: gpl. The transcriptions work with Sirlin's , but the transcriber manages better support (particularly of ligatures) than other approaches to Tibetan.
 URL: <https://ctan.org/pkg/ttt>
 MIRROR: <https://mirror.ctan.org/language/tibetan/steiner>
- Steiner, Dave. *The usenix package. Style option to do Usenix conference proceedings.* 2026-03-18. LICENSE: nosell. This is an option, conforming to rules derived from "Instructions for Usenix Authors and Speakers". Unfortunately the package author considered some of the details unclear, and was unable to clear up the problems for lack of communication with Usenix admin.
 URL: <https://ctan.org/pkg/usenix>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/usenix.sty>
- Steinhauer, Ben. *The bootstrapicons package. Icons from the framework Bootstrap.* 2026-03-18. Version 1.1. LICENSE: mit
 URL: <https://ctan.org/pkg/bootstrapicons>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bootstrapicons>
- *The isosafety package. Provides ISO signs and colors according to the standards 7010 and 3864.* 2024-09-08. Version 1.4. LICENSE: lppl1.3c. The package provides safety colors (ISO 3864) and safety signs (ISO 7010) from the . It can be useful when creating instructions for chemical or physical experiments.
 URL: <https://ctan.org/pkg/isosafety>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isosafety>
 - *The isosigns package. ISO signs and colors according to the standards 7001, 7010 and 3864.* 2026-03-18. Version 2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/isosigns>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isosigns>
- Stendahl, Jakob. *The glossaries-norsk package. Norsk Bokmål language module for the glossaries Package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3. This package adds Norwegian Bokmål translations for the package. These will be loaded automatically when the package is loaded with the option .
 URL: <https://ctan.org/pkg/glossaries-norsk>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-norsk>
- Stender, Daniel. *The xetex-devanagari package. XeTeX input map for Unicode Devanagari.* 2026-03-18. Version 0.5. LICENSE: lppl
 URL: <https://ctan.org/pkg/xetex-devanagari>
 MIRROR: <https://mirror.ctan.org/macros/xetex/generic/devanagari>
- *The xetex-tibetan package. XeTeX input maps for Unicode Tibetan.* 2026-03-18. Version 0.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/xetex-tibetan>
 MIRROR: <https://mirror.ctan.org/macros/xetex/generic/tibetan>
- Stepanyan, R. *The barddiag package. LaTeX package for drawing bar diagrams.* 2026-03-18. Version 0.4a. LICENSE: lppl. The main purpose of the package is to make the drawing of bar diagrams possible and easy in L^AT_EX. The BarDiag package is inspired by and based on .
 URL: <https://ctan.org/pkg/barddiag>
 MIRROR: <https://mirror.ctan.org/graphics/barddiag>
- *The biblio-perl package. System for maintaining and presenting bibliographies.* 2026-03-18. Version 1.0. LICENSE: nosell
 URL: <https://ctan.org/pkg/biblio-perl>
 MIRROR: <https://mirror.ctan.org/support/biblio>
- Stephani, Philipp. *The luatex-math package. Fixes for mathematics-related LuaLaTeX issues.* 2026-03-18. Version 1.12. LICENSE: lppl1.3c. The package patches a few commands of the L^AT_EX₂ε kernel and the and packages to be more compatible with the LuaTeX engine. It is only meaningful for LuaLaTeX documents containing mathematical formulas, and does not exhibit any new functionality. The fixes are mostly moved from the package to this package since they are not directly related to Unicode mathematics typesetting.
 URL: <https://ctan.org/pkg/luatex-math>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luatex-math>
- *The luaLaTeX-platform package. Load platform-specific code into LuaTeX.* 2026-03-18. Version 0.1. LICENSE: other-free
 URL: <https://ctan.org/pkg/luatex-platform>
 MIRROR: <https://mirror.ctan.org/obsolete/systems/luatex/contrib/luatex-platform>

- Stergiou, Andreas. *The chet package. LaTeX layout inspired by harvmac*. 2026-04-26. Version 2.3a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chet>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chet>
- Sterling, Jonathan. *The jmsdelim package. A package for compositional delimiter sizing*. 2026-03-18. Version 0.2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/jmsdelim>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jmsdelim>
- Sternefeld, Wolfgang. *The linguex package. Format linguists' examples*. 2026-03-18. Version 4.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/linguex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/linguex>
- *The pstrees package. Construct linguistics trees using a preprocessor*. 2026-03-18. Version 2. LICENSE: lppl. The preprocessor (written in C) prepares tree sources; the macros make use of Emma Pease's package.
 URL: <https://ctan.org/pkg/pstrees>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/trees/pstrees>
- Steuer, Arne W. *The cassette209 package. A L^AT_EX 209 document style for cassette inserts*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/cassette209>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/cassette>
- Stewart, G. W. *The jeep package. Modified L^AT_EX 2.09 article and report styles*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/jeep>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/jeep>
- Stippich, Frank. *The texed package. A T_EX shell for OS/2*. 2026-03-18. Version 1.50. LICENSE: shareware. A T_EX shell for OS/2, FSS-TeXEdit provides an easy interface for L^AT_EX 2_ε, , and .
 URL: <https://ctan.org/pkg/texed>
 MIRROR: <https://mirror.ctan.org/systems/os2/texed>
- Stoffel, Augusto. *The digestif package. Editor plugin for L^AT_EX, ConTeXt etc*. 2026-04-25. Version 0.6. LICENSE: gpl3+,lppl1.3,fdl. Digestif is a code analyzer, and a language server, for L^AT_EX, plain T_EX, ConTeXt and Texinfo. It provides -sensitive completion, documentation, code navigation, and related functionality to any text editor that speaks the LSP protocol.
 URL: <https://ctan.org/pkg/digestif>
 MIRROR: <https://mirror.ctan.org/support/digestif>
- *The tikz-cd package. Create commutative diagrams with TikZ*. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The general-purpose drawing package can be used to typeset commutative diagrams and other kinds of mathematical pictures, generating high-quality results. The purpose of this package is to make the process of creation of such diagrams easier by providing a convenient set of macros and reasonable default settings. This package also includes an arrow tip library that match closely the arrows present in the Computer Modern typeface.
 URL: <https://ctan.org/pkg/tikz-cd>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-cd>
- Stoks, Sander. *The kix package. Typeset KIX codes*. 2026-03-18. LICENSE: lppl1
 URL: <https://ctan.org/pkg/kix>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/kix>
- Stone, Anthony. *The bidstobibtex package. Convert BIDS returns to BibTeX*. 2026-03-18. LICENSE: noinfo. A Perl script that takes input from a email message (generated by BIDS in its downloading format) to BibTeX.
 URL: <https://ctan.org/pkg/bidstobibtex>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/bids/bids.to.bibtex>
- Stone, Philip. *The ReadableCV package. A highly readable and good looking CV and letter class*. 2026-03-18. Version 4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/readablecv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/readablecv>
- Story, Donald P. *The acroflex package. Create a graphing widget in a PDF file*. 2026-03-18. Version 1.7. LICENSE: lppl1
 URL: <https://ctan.org/pkg/acroflex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/acroflex>
- *The AcroMemory package. Memory games in L^AT_EX*. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/acromemory>
 MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/acromemory
 - *The AcroSort package. Sort sliced image into order*. 2026-03-18. Version 1.6.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/acrosort>
 MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/acrosort

- *The acrotex package. The AcroTeX education bundle.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/acrotex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex>
- *The acrotex-js package. JavaScript files used by acrotex and other packages.* 2026-03-18. LICENSE: lppl. In the distribution of this package are two critical JavaScript files (and) used by the packages , , and . Previously these JS files were distributed with the individual packages, now they are distributed by this package and must be installed according to the instructions in the folder.
URL: <https://ctan.org/pkg/acrotex-js>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex-js>
- *The acrotex-web package. Establish a page layout for an on-screen (PDF) document.* 2026-03-18. Version 6.1.7. LICENSE: lppl1
URL: <https://ctan.org/pkg/acrotex-web>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex>
- *The AeB Pro package. Items from the AeB Pro Family of Software.* 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/aeb-pro>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/aeb_pro
- *The AeB slicing package. An image slicer.* 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/aeb-slicing>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/aeb-slicing
- *The aeb-minitoc package. Create mini-tocs.* 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/aeb-minitoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aeb-minitoc>
- *The aeb-mlink package. Multi-line links with hyperref.* 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/aeb-mlink>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_mlink
- *The aeb-mobile package. Format PDF files for use on a smartphone.* 2026-03-18. Version 1.4. LICENSE: lppl
URL: <https://ctan.org/pkg/aeb-mobile>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_mobile
- *The aeb-tilebg package. AeB Tiling Backgrounds.* 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/aeb-tilebg>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_tilebg
- *The aeb_dad package. A drag-and-drop matching game with PDF files.* 2026-03-18. Version 1.2b. LICENSE: lppl. The package is used to create a DAD (Drag and Drop) Matching Game that uses stamps and push buttons. DAD Matching works in any version of Acrobat, and in Adobe Reader XI; it can use the stamps created by the .
URL: https://ctan.org/pkg/aeb_dad
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mkstmpdad>
- *Story, Donald P. The aebvelope package. The AeB Pro eEnvelope System.* 2026-03-18. Version 1.0. LICENSE: lppl. The package uses the concept of an ‘eEnvelope’ to direct the user’s attention to attached files. The system may use any one of four provided eEnvelope templates, or can use a custom designed template. The package is required to attach documents to the eEnvelope. AeB Pro, and hence also eEnvelope, requires Acrobat Pro, version 7.0 or later, and requires the document author to create PDF using distiller.
URL: <https://ctan.org/pkg/aebvelope>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/aebvelope
- *The aebXMP package. Add advanced metadata to PDF files.* 2026-03-18. LICENSE: lppl1.2,lppl1.2
URL: <https://ctan.org/pkg/aebxmp>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/aebxmp
- *The annot-pro package. Create text, stamp and file attachment annotations.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/annot-pro>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/annot_pro
- *The artthreads package. Support for article threads.* 2026-03-18. Version 1.3.1. LICENSE: lppl1
URL: <https://ctan.org/pkg/artthreads>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/artthreads>
- *The bargraph-js package. Create bar graphs using form fields and JavaScript.* 2026-03-18. Version 0.8. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/bargraph-js>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bargraph-js>
- *The cntdwn package. Support for countdowns, and for clocks in any timezone.* 2026-03-18. Version 0.6. LICENSE: lppl1
URL: <https://ctan.org/pkg/cntdwn>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cntdwn>

- *The conv-xkv package. Create new key-value syntax.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/conv-xkv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/conv-xkv>
- *The datepicker-pro package. Create a popup datepicker using SWF.* 2026-03-18. Version 1.4. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/datepicker-pro>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/datepicker-pro>
- *The digicap-pro package. Creates captions to digital photos.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/digicap-pro>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/digicap-pro>
- *The docassembly package. Use the Acrobat JavaScript API.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/docassembly>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/docassembly>
- *The dps package. Create a “matching” game with a hidden message.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/dps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dps>
- *The ecards package. Electronic flash cards.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/ecards>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ecards>
- *The eforms package. support for the AcroTeX bundle.* 2026-04-26. Version 2.4.3. LICENSE: lppl1
 URL: <https://ctan.org/pkg/eforms>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex>
- *The endnotes-hy package. Patches the endnotes package to create hypertext links to the correct anchors.* 2026-03-15. LICENSE: lppl1.2.
 The package supports the creation of hypertext links in support of the package. The package modifies the syntax of the command: When the -option is used, no endnote mark is created, but the endnote itself is written. The command appears at the end of the and its arguments, rather than within the argument of the argument.
 URL: <https://ctan.org/pkg/endnotes-hy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/endnotes-hy>
- *The eq-fetchbbl package. Match Biblical passages with verse references in a quiz.* 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/eq-fetchbbl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eq-fetchbbl>
- *The eq-pin2corr package. Add PIN security to the “Correct” button of a quiz created by exerquiz.* 2026-03-15. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/eq-pin2corr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eq-pin2corr>
- *The eq-save package. Save exerquiz quizzes and resume.* 2026-03-18. LICENSE: lppl1.2. The package has a scheme for saving data from documents so the student can return later to continue with quiz results restored.
 URL: <https://ctan.org/pkg/eq-save>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eq-save>
- Story, Donald P. *The eq2db package. Convert a quiz to one submitted to a server-side script.* 2026-03-18. Version 2.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/eq2db>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eq2db>
- *The eqexam package. A stand-alone exam package.* 2026-03-18. LICENSE: lppl1.2. eqExam is a \LaTeX package for writing exams, tests, quizzes, homework assignments, etc. It is a stand alone package, yet is tightly integrated with the .
 URL: <https://ctan.org/pkg/eqexam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqexam>
- *The exerquiz package. Environments for defining exercises and quizzes.* 2026-03-18. Version 8.8.5. LICENSE: lppl1
 URL: <https://ctan.org/pkg/exerquiz>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex>
- *The fc-arith package. Create an arithmetic flash card.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/fc-arith>
 MIRROR: https://mirror.ctan.org/macros/latex/contrib/fc_arith
- *The fetchbibpes package. Creates a DB of Bible verses from e-Sword, then fetches them on command.* 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/fetchbibpes>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fetchbibpes>
- *The FitR package. Set a rectangular destination and jump to it.* 2026-03-18. Version 1.3.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/fitr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fitr>

- *The fldigial package*. Create a Flash slide show of digital photos. 2026-03-18. Version 0.6. LICENSE: lppl1
 URL: <https://ctan.org/pkg/fldigial>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/fldigial>
- *The forms16be package*. Initialize form properties using big-endian encoding. 2026-03-18. Version 1.3. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/forms16be>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/forms16be>
- *The graphicxbox package*. Insert a graphical image as a background. 2026-03-18. Version 1.0. LICENSE: lppl. The package defines two new commands and , which are companions to and of the . The command inserts a graphical image as a background rather than a background color, while does the same thing, but also draws a colored frame around the box.
 URL: <https://ctan.org/pkg/graphicxbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphicxbox>
- *The GraphicxSP package*. An extension of the *graphicx* package. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/graphicxsp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphicxsp>
- *The grayhints package*. Produce ‘gray hints’ to a variable text field. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/grayhints>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grayhints>
- *The icon-appr package*. Creates icon appearances for form buttons. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/icon-appr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/icon-appr>
- *The insdljs package*. Insert document-level JavaScript in \LaTeX documents. 2026-03-18. Version 2.5.5. LICENSE: lppl1
 URL: <https://ctan.org/pkg/insdljs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acrotex>
- *The jj-game package*. A \LaTeX class to construct Jeopardy-like games. 2026-03-18. Version 3.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/jj-game>
 MIRROR: https://mirror.ctan.org/macros/latex/contrib/jj_game
- *The lmacs package*. A simple package for including support files. 2026-03-18. Version 1.1. LICENSE: noinfo
 URL: <https://ctan.org/pkg/lmacs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lmacs>
- *The ltx4yt package*. Play YouTube videos in the default browser. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/ltx4yt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ltx4yt>
- Story, Donald P. *The mi-solns package*. Extract solutions from exercises and quizzes. 2026-03-18. Version 0.6. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/mi-solns>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mi-solns>
- *The mkstmp package*. Provides a simple workflow for creating custom stamps. 2026-03-18. Version 1.1. LICENSE: lppl
 URL: https://ctan.org/pkg/mkstmp_pro
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mkstmpdad>
- *The opacity-pro package*. Set transparency and blend mode. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/opacity-pro>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/opacity-pro>
- *The pmdb package*. Create a DB (PDF) document for selecting content for inclusion in another documents. 2026-03-18. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/pmdb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pmdb>
- *The popupmenu package*. Create popup menus in PDF files. 2026-03-18. Version 1.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/popupmenu>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/popupmenu>
- *The qrcstamps package*. Create QR codes using stamps. 2026-03-18. Version 1.0. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/qrcstamps>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qrcstamps>
- *The ran_toks package*. Randomise token strings. 2026-03-18. LICENSE: lppl1
 URL: https://ctan.org/pkg/ran_toks
 MIRROR: https://mirror.ctan.org/macros/latex/contrib/ran_toks
- *The rangen package*. Generate random integers, rational and decimal numbers. 2026-03-18. Version 1.4. LICENSE: lppl1.2. The package generates random integers, rational numbers, and decimal numbers. The package uses the package to generate random integers, and then builds rational numbers and decimal numbers from the generated integers.

- URL: <https://ctan.org/pkg/rangen>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rangen>
- *The renditions package*. Multiple versions from the same content. 2026-03-18. Version 0.1. LICENSE: lppl. The package sets up ‘comment’ environments, called ; each rendition is thought of as a version of the basic content of the document that includes it.
URL: <https://ctan.org/pkg/renditions>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/renditions>
 - *The richtext package*. Create rich text strings. 2026-03-18. LICENSE: lppl1.2. The richtext package is used to create rich text strings that can, in turn, be inserted into the RV (and V) keys of text field. Currently, only the eforms package supports the RV key.
URL: <https://ctan.org/pkg/richtext>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/richtext>
 - *The rmannot package*. Create rich media annotations in a PDF file. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/rmannot>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rmannot>
 - *The Robot Man package*. A fun demo of AcroTeX eDucation Bundle facilities. 2026-03-18. LICENSE: lppl. Robot man is distributed as part of the bundle (just for fun); the source is attached to the PDF file.
URL: <https://ctan.org/pkg/robot-man>
MIRROR: https://mirror.ctan.org/macros/latex/contrib/aeb_pro/robot_man
 - *The thorshammer package*. Assessment based on AcroTeX quizzes. 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/thorshammer>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thorshammer>
 - *The tile-graphic package*. Create tiles of a graphical file. 2026-03-15. LICENSE: lppl1.2. This package breaks a given graphical file into rows and columns of subgraphics, which are called tiles. The tiles can be written separately to individual PDF files, or packaged into a single PDF file.
URL: <https://ctan.org/pkg/tile-graphic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tile-graphic>
 - *The xbmks package*. Create a cross-document bookmark tree. 2026-03-18. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/xbmks>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xbmks>
 - *The yt4pdf package*. Play YouTube videos in a PDF. 2026-03-18. LICENSE: lppl1
URL: <https://ctan.org/pkg/yt4pdf>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/yt4pdf>
- Straat, Jesse. *The aeskwadraat package*. A–Eskwadraat package catalogue. 2026-03-18. Version 1.0.1. LICENSE: gpl3+,cc-by-sa-4
URL: <https://ctan.org/pkg/aeskwadraat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/aeskwadraat>
- *The reptheorem package*. Repetition of theorem environments. 2026-03-18. Version 1.4.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/reptheorem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/reptheorem>
- Straathof, Bas. *The har2nat package*. Replace the harvard package with natbib. 2026-03-15. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/har2nat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/har2nat>
- Strasser, Georg. *The beamertheme-upenn-bc package*. Beamer themes for Boston College and the University of Pennsylvania. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/beamertheme-upenn-bc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/upenn-bc>
- Straub, Pablo A. and Heiko Oberdiek. *The askinclude package*. Interactive use of \includeonly. 2026-03-15. Version 2.7. LICENSE: lppl1.3. The package asks the user which files to put in a command. There is provision for answering “same as last time” or “all files”.
URL: <https://ctan.org/pkg/askinclude>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/askinclude>
- Straube, Hilmar. *The tktexcad package*. Generate L^AT_EX picture environments. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/tktexcad>
MIRROR: <https://mirror.ctan.org/graphics/tktexcad>
- Strauman, Andreas Storvik. *The exercisebank package*. Creating and managing exercises, and reusing them as composed sets. 2026-03-18. Version 0.3.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/exercisebank>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/exercisebank>

- *The handin package. Light weight template for creating school submissions using \LaTeX .* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/handin>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/handin>
- *The includerRnw package. Include .Rnw inside.* 2026-05-16. Version 0.1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/includerRnw>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/includerRnw>
- Strauß, Martin. *The tcltexed package. LaTeX editor written in TCL.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/tcltexed>
 MIRROR: <https://mirror.ctan.org/support/tcltexed>
- Streit, Alexander. *The latex-dependency-grapher package. Visualize the dependencies of \LaTeX files.* 2026-03-18. Version 1.0. LICENSE: apache2
 URL: <https://ctan.org/pkg/latex-dependency-grapher>
 MIRROR: <https://mirror.ctan.org/support/latex-dependency-grapher>
- Strip, David. *The cassette package. Typeset cassette box inserts.* 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/cassette>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/cassette.tex>
- Strokov, Igor. *The streetex package. Structural organic chemistry.* 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/streetex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/streetex>
- Struve, Dirk. *The texshell32 package. A free \TeX Shell for MS-Windows 95 and NT.* 2026-03-18. Version 0.71. LICENSE: gpl
 URL: <https://ctan.org/pkg/texshell32>
 MIRROR: <https://mirror.ctan.org/systems/win32/texshell32>
- Stuart, Louis. *The beamerauxtheme package. Supplementary outer and inner themes for beamer.* 2026-03-18. Version 1.02a. LICENSE: lppl1.3c. This bundle provides a collection of inner and outer themes as supplements to the default themes in the distribution. These themes can be used in combination with existing inner, outer, and color themes.
 URL: <https://ctan.org/pkg/beamerauxtheme>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamerauxtheme>
- Stubner, Ralf. *The fpl package. SC and OsF fonts for URW Palladio L.* 2026-03-18. Version 1.003. LICENSE: gpl2,lppl
 URL: <https://ctan.org/pkg/fpl>
 MIRROR: <https://mirror.ctan.org/fonts/fpl>
- Stuetz, Markus. *The callouts package. Put simple annotations and notes inside a picture.* 2026-03-18. LICENSE: lppl. The package defines the environment in which callouts, notes, arrows, and the like can be placed to describe certain parts of a picture.
 URL: <https://ctan.org/pkg/callouts>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/callouts>
- Stuhrmann, Norbert. *The flacards package. Generate flashcards for printing.* 2026-03-15. Version 0.1.1b. LICENSE: gpl
 URL: <https://ctan.org/pkg/flacards>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/flacards>
- *The stubs package. Create tear-off stubs at the bottom of a page.* 2026-03-18. Version 0.1.1. LICENSE: gpl. The command creates as many repetitions as possible of its argument, at the bottom of the page; these stubs may be used (for example) for contact information.
 URL: <https://ctan.org/pkg/stubs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/stubs>
- Stupp, Gideon. *The ntabbing package. Simple tabbing extension for automatic line numbering.* 2026-03-18. LICENSE: noinfo. An extension of the tabbing environment that supports automatic line numbering. The lines can be referenced using the standard and mechanism.
 URL: <https://ctan.org/pkg/ntabbing>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ntabbing>
- Sturm, Thomas F. *The csvsimple package. Simple CSV file processing.* 2026-04-27. Version 2.7.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/csvsimple>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/csvsimple>
- *The didec package. Fixed-point arithmetic with two decimal places.* 2026-03-18. Version 1.2.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/didec>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/didec>
- *The genealogytree package. Pedigree and genealogical tree diagrams.* 2026-05-06. Version 2.4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/genealogytree>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/genealogytree>

- *The incgraph package. Sophisticated graphics inclusion in a PDF document.* 2026-03-18. Version 1.4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/incgraph>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/incgraph>
- *The mercatormap package. Spherical Mercator coordinate systems and Web Mercator tile integration.* 2026-03-18. Version 1.3.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/mercatormap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mercatormap>
- *The sanitize-umlaut package. Sanitize umlauts for MakeIndex and pdfLaTeX.* 2026-03-18. Version 1.4.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/sanitize-umlaut>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sanitize-umlaut>
- *The tcolorbox package. Coloured boxes, for L^AT_EX examples and theorems, etc.* 2026-03-18. Version 6.9.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tcolorbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tcolorbox>
- *The tikzfill package. TikZ libraries for filling with images and patterns.* 2026-04-23. Version 1.2.0. LICENSE: lppl1.3. This is a collection of libraries which add further options to fill paths with images and patterns. The libraries comprise fillings with images from files and from pictures. Also, patterns of hexagons and of rhombi are provided.
 URL: <https://ctan.org/pkg/tikzfill>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzfill>
- Suárez, Fausto Mauricio Lagos. *The maker package. Include Arduino or Processing code in L^AT_EX documents.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/maker>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/maker>
- Suchard, Jan Eike. *The uol-physics-report package. A L^AT_EX document class for writing lab reports.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/uol-physics-report>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uol-physics-report>
- Suckale, Jakob. *The fbs package. BibTeX style for Frontiers in Bioscience.* 2026-03-18. LICENSE: lppl. A BibTeX style file made with to fit Frontiers in Bioscience requirements:
 URL: <https://ctan.org/pkg/fbs>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/fbs.bst>
- Sullivan, Wayne. *The sbtex package. A compact T_EX distribution for MS-DOS.* 2026-03-18. LICENSE: noinfo. The distribution includes a small editor (), but no auxiliary files.
 URL: <https://ctan.org/pkg/sbtex>
 MIRROR: <https://mirror.ctan.org/systems/msdos/sbtex>
- Sullivan, Wayne and Volker Kunert. *The dmfonts package. Virtual fonts to provide T1 encoding.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/dmfonts>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/dmfonts>
- Sun, Xiao. *The hitreport package. Harbin Institute of Technology Report L^AT_EX Template.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hitreport>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hitreport>
- Sun, Zhonghao. *The tlmgr-intro-zh-cn package. A short tutorial on using tlmgr in Chinese.* 2026-03-15. LICENSE: gpl3+
 URL: <https://ctan.org/pkg/tlmgr-intro-zh-cn>
 MIRROR: <https://mirror.ctan.org/info/tlmgr-intro-zh-cn>
- Surber, Wesley. *The turabian package. Create Turabian-formatted material using L^AT_EX.* 2026-03-15. Version 0.1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/turabian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/turabian>
- Svensson, Anders. *The kuvio package. Drawing macros and fonts for diagrams.* 2026-03-18. LICENSE: other-nonfree. Commutative diagrams using PostScript specials (uses definitions for , but the macros are designed for flexibility in this respect).
 URL: <https://ctan.org/pkg/kuvio>
 MIRROR: <https://mirror.ctan.org/macros/generic/diagrams/kuvio>
- Swamidass, S Joshua. *The numname package. Convert a number to its English expression.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/numname>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numname>
- Swift, Matt. *The abbrevs package. Text abbreviations in L^AT_EX.* 2026-04-25. Version 1.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/abbrevs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/frankenstein>

- *The sl emph package. Slanted emphasis in L^AT_EX.* 2026-03-18. Version 1.2. LICENSE: gpl
 URL: <https://ctan.org/pkg/sl emph>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/frankenstein>
- *The swiftex package. Edit doc.sty and normal L^AT_EX files with GNU Emacs.* 2026-03-18. Version 1.35. LICENSE: gpl. DocTeX mode is for editing buffers containing self-documenting L^AT_EX code that uses the package, including the document class. DocTeX mode was designed to be significantly more useful than the alternatives provided by standard Emacs and (AUC T_EX has since caught up in this regard). SwiftTeX mode is for editing buffers containing normal L^AT_EX files and provides an alternative to the L^AT_EX modes in the standard Emacs distribution and in .
 URL: <https://ctan.org/pkg/swiftex>
 MIRROR: <https://mirror.ctan.org/support/emacs-modes/swiftex>
- *The titles package. Titles of books, articles, etc. in L^AT_EX.* 2026-04-25. Version 1.2. LICENSE: gpl. A L^AT_EX package defining macros that typeset the titles of books, journals, etc. and handle following spacing and punctuation intelligently, based on . Useful for bibliographic databases and any document. Also includes other markup like , , , etc.
 URL: <https://ctan.org/pkg/titles>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/frankenstein>
- Swift, Matt and Donald Arseneau. *The relsize package. Set the font size relative to the current font size.* 2026-03-18. Version 4.1. LICENSE: pd. The basic command of the package is , whose argument is a number of s to change size; from this are defined commands , , , etc.
 URL: <https://ctan.org/pkg/relsize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/relsize>
- Sydoriak, Steve. *The laletter package. Los Alamos letter style.* 2026-03-18. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/laletter>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/laletter>
- *The lamemo package. Memo style as used at Los Alamos.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/lamemo>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/lamemo>
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 URL: <https://ctan.org/pkg/aboensis>
 MIRROR: <https://mirror.ctan.org/fonts/aboensis>
- Syrjänen, Tommi. *The foliono package. Use folio numbers to replace page numbers.* 2026-03-18. Version 1.000. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/foliono>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/foliono>
- *The missaali package. A late medieval OpenType textura font.* 2026-03-18. Version 2.0. LICENSE: ofl,lppl1.3
 URL: <https://ctan.org/pkg/missaali>
 MIRROR: <https://mirror.ctan.org/fonts/missaali>
- Syropoulos, Apostolos. *The asana-math package. A font to typeset maths in Xe(La)TeX and Lua(La)TeX.* 2026-03-18. Version 000.962. LICENSE: ofl
 URL: <https://ctan.org/pkg/asana-math>
 MIRROR: <https://mirror.ctan.org/fonts/Asana-Math>
- *The bib-greek package. A BibTeX style for Greek documents.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/bib-greek>
 MIRROR: <https://mirror.ctan.org/language/greek/BibTeX>
- *The epiolmec package. Typesetting the Epi-Olmec Language.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/epiolmec>
 MIRROR: <https://mirror.ctan.org/language/epiolmec>
- *The frederika2016 package. An OpenType Greek calligraphy font.* 2026-03-18. Version 1.000 2016 initial release. LICENSE: ofl
 URL: <https://ctan.org/pkg/frederika2016>
 MIRROR: <https://mirror.ctan.org/fonts/frederika2016>
- *The greek-makeindex package. Makeindex working with Greek.* 2026-03-18. Version 2.0. LICENSE: other-free. is resolutely stuck with Latin-based alphabets, so will not deal with Greek indexes, unaided. This package provides a Perl script that will transmute the index of a Greek document in such a way that makeindex will sort the entries according to the rules of the Greek alphabet.
 URL: <https://ctan.org/pkg/greek-makeindex>
 MIRROR: <https://mirror.ctan.org/language/greek/mkgrindex>
- *The grnumalt package. Ancient Greek (Athenian) numbers.* 2026-03-18. Version 1.1. LICENSE: other-nonfree. The package implements a numbering system that was used in ancient Athens, producing the ‘Athenian’ numeral for any positive number. The package’s command can (in principle) be used to provide alternative typeset display of the value of counters.

- URL: <https://ctan.org/pkg/grnumalt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/grnumalt>
- *The grtimes package*. Typeset Greek text with Times New Roman Greek. 2026-03-18. Version 1.0. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/grtimes>
MIRROR: <https://mirror.ctan.org/fonts/greek/grtimes>
 - *The grverb package*. Typesetting Greek verbatim. 2026-04-25. Version 1.0. LICENSE: other-nonfree. The package provides verbatim typesetting, in the of the Greek option in . The package uses the public domain font, and the font itself (in Type 1 format), metrics and a font map entry for its use are provided.
URL: <https://ctan.org/pkg/grverb>
MIRROR: <https://mirror.ctan.org/language/greek/grverb>
 - *The hellas package*. Typeset bibliographies which include Greek. 2026-03-18. LICENSE: other-free. Hellas is a BibTeX style, based on the standard plain style, for typesetting databases that containing both Greek and non-Greek bibliographic records. For most bibliographic record types there is an equivalent record type whose name begins with the prefix . These records may have fields and in addition to the fields one might expect in a standard BibTeX record.
URL: <https://ctan.org/pkg/hellas>
MIRROR: <https://mirror.ctan.org/language/greek/BibTeX>
 - *The linearA package*. Linear A script fonts. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/linearA>
MIRROR: <https://mirror.ctan.org/fonts/archaic/linearA>
 - *The mf2pt3 package*. Create Adobe Type 3 fonts. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/mf2pt3>
MIRROR: <https://mirror.ctan.org/fonts/utilities/mf2pt3>
 - *The multibbl package*. Multiple bibliographies. 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/multibbl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multibbl>
 - *The ocherokee package*. LaTeX Support for the Cherokee language. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/ocherokee>
MIRROR: <https://mirror.ctan.org/language/ Cherokee/ocherokee>
- Syropoulos, Apostolos. *The oinuit package*. LaTeX Support for the Inuktitut Language. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/oinuit>
MIRROR: <https://mirror.ctan.org/language/inuktitut/oinuit>
- *The phaistos package*. Disk of Phaistos font. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/phaistos>
MIRROR: <https://mirror.ctan.org/fonts/archaic/phaistos>
 - *The staves package*. Typeset Icelandic staves and runic letters. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/staves>
MIRROR: <https://mirror.ctan.org/language/staves>
 - *The svrsymbols package*. A font with symbols for use in physics texts. 2026-03-18. Version 2.0b. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/svrsymbols>
MIRROR: <https://mirror.ctan.org/fonts/svrsymbols>
 - *The umtypewriter package*. Fonts to typeset with the xgreek package. 2026-03-18. Version 1.1. LICENSE: ofl
URL: <https://ctan.org/pkg/umtypewriter>
MIRROR: <https://mirror.ctan.org/fonts/umtypewriter>
 - *The xexchangebar package*. An extension of package changebar that can be used with Xe_{La}TeX. 2026-03-18. Version 1.0. LICENSE: lppl1.3. The package extends package so it can be used with Xe_{La}TeX. It introduces the new option for use with Xe_{La}TeX. Everything else remains the same and users should consult the original documentation for usage information.
URL: <https://ctan.org/pkg/xexchangebar>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xexchangebar>
 - *The xecyrmongolian package*. Basic support for the typesetting of Cyrillic Mongolian documents using (Xe|Lua)LaTeX. 2026-03-18. Version 1.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xecyrmongolian>
MIRROR: <https://mirror.ctan.org/language/mongolian/xecyrmongolian>
 - *The xesoul package*. Use the soul package with Xe_{La}TeX. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This package allows the use of the package (hyphenation within letterspacing, underlining and others) with Xe_{La}TeX.
URL: <https://ctan.org/pkg/xesoul>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xesoul>

- *The xetex-greek package. Hyphenation for different variants of Greek, under XeTeX.* 2026-05-16. LICENSE: lpp1
 URL: <https://ctan.org/pkg/xetex-greek>
 MIRROR: <https://mirror.ctan.org/macros/xetex/hyphenation/greek>
- *The xgreek package. Greek Language Support for Xe_ΛTeX and LuaLaTeX.* 2026-03-18. Version 3.5.0. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/xgreek>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/xgreek>
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 URL: <https://ctan.org/pkg/xespotcolor>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xespotcolor>
- Syropoulos, Apostolos, Dimitrios Filippou, and Günter Milde. *The greek-inputenc package. Greek encoding support for inputenc.* 2026-03-18. Version 1.9. LICENSE: lpp1.3
 URL: <https://ctan.org/pkg/greek-inputenc>
 MIRROR: <https://mirror.ctan.org/language/greek/greek-inputenc>
- Syropoulos, Apostolos and Ioannis Gamvetas. *The philokalia package. A font to typeset the Philokalia Books.* 2026-03-18. Version 1.2. LICENSE: lpp1.3c
 URL: <https://ctan.org/pkg/philokalia>
 MIRROR: <https://mirror.ctan.org/fonts/philokalia>
- Syropoulos, Apostolos and Philip Kime. *The biber-solaris package. Biber binaries for Solaris.* 2026-03-18. Version 2.18. LICENSE: artistic2
 URL: <https://ctan.org/pkg/biber-solaris>
 MIRROR: <https://mirror.ctan.org/biblio/biber/biber-solaris>
- Syropoulos, Apostolos, Javier Bezos López, Johannes L. Braams, and Günter Milde. *The babel-greek package. Babel support for the Greek language and script.* 2026-03-18. Version 1.15. LICENSE: lpp1.3
 URL: <https://ctan.org/pkg/babel-greek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/greek>
- Syropoulos, Apostolos and Dick Nickalls. *The ascii-font package. Use the ASCII “font” in \TeX .* 2026-03-18. Version 2.0. LICENSE: lpp1
 URL: <https://ctan.org/pkg/ascii-font>
 MIRROR: <https://mirror.ctan.org/fonts/ascii>
- *The decimal package. LaTeX package for the English raised decimal point.* 2026-03-18. LICENSE: lpp1
 URL: <https://ctan.org/pkg/decimal>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/decimal>
- *The mathspic package. A Perl filter program for use with PiCTeX.* 2026-03-18. Version 1.13. LICENSE: lpp1
 URL: <https://ctan.org/pkg/mathspic>
 MIRROR: <https://mirror.ctan.org/graphics/mathspic>
- Syropoulos, Apostolos and Yannis Potamianos. *The elmath package. Mathematics in Greek texts.* 2026-03-18. Version 1.2. LICENSE: lpp1
 URL: <https://ctan.org/pkg/elmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elmath>
- Szabó, Péter. *The a2ping package. Advanced PS, PDF, EPS converter.* 2026-03-18. Version 2.84p. LICENSE: gpl. a2ping is a Perl script command line utility written for Unix that converts many raster image and vector graphics formats to EPS or PDF and other page description formats. Accepted input file formats are: PS (PostScript), EPS, PDF, PNG, JPEG, TIFF, PNM, BMP, GIF, LBM, XPM, PCX, TGA. Accepted output formats are: EPS, PCL5, PDF, PDF1, PBM, PGM, PPM, PS, markedEPS, markedPS, PNG, XWD, BMP, TIFF, JPEG, GIF, XPM. a2ping delegates the low-level work to Ghostscript (GS), pdftops and . a2ping fixes many glitches during the EPS to EPS conversion, so its output is often more compatible and better embeddable than its input.
 URL: <https://ctan.org/pkg/a2ping>
 MIRROR: <https://mirror.ctan.org/graphics/a2ping>
- *The anyfontsize package. Select any font size in \TeX .* 2026-03-18. LICENSE: lpp1
 URL: <https://ctan.org/pkg/anyfontsize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/anyfontsize>
- *The examplep package. Verbatim phrases and listings in \TeX .* 2026-05-16. Version 0.04. LICENSE: gpl
 URL: <https://ctan.org/pkg/examplep>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/examplep>
- *The graphicp package. An enhanced version of graphics.* 2026-03-18. Version 0.12. LICENSE: noinfo
 URL: <https://ctan.org/pkg/graphicp>
 MIRROR: <https://mirror.ctan.org/macros/latex/exptl/graphicp>

- *The latex-uni8 package. Universal inputenc, fontenc, and babel for pdfLaTeX and LuaLaTeX.* 2026-03-18. Version 0.03. LICENSE: lppl. This package provides a \LaTeX style file which makes it easy to use input encoding (UTF-8 by default, can be changed), (optional), (T1 if is not used), (English language by default), hyphenation, underline (with), default text and math fonts (Computer Modern or Times), and paper sizes correctly with both pdfLaTeX and LuaLaTeX.
URL: <https://ctan.org/pkg/latex-uni8>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/latex-uni8>
- *The sam2p package. Convert bitmap formats to compact PS/PDF.* 2026-03-18. Version 0.49.4. LICENSE: gpl
URL: <https://ctan.org/pkg/sam2p>
MIRROR: <https://mirror.ctan.org/graphics/sam2p>
- *The tt2001 package. Type 1 EC fonts generated by T_EXtrace.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/tt2001>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/tt2001>
- Szabó, Péter and Tibor Tómacs. *The babel-hungarian package. Babel support for Hungarian.* 2026-03-18. Version 1.6a. LICENSE: lppl1.3. The package provides a language definition file that enables support of Hungarian with .
URL: <https://ctan.org/pkg/babel-hungarian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/hungarian>
- Szoke, Mark-Andor. *The delvierre package. LaTeX journal article class and example template for Delvierre.* 2026-04-13. Version 1.0. LICENSE: lppl1.3c. delvierre is a \LaTeX journal article class and template bundle for preparing manuscripts for Delvierre publications. The package provides the > document class, a sample manuscript source, package documentation, and an example graphical abstract asset. It is intended for pdfLaTeX-based journal article preparation.
URL: <https://ctan.org/pkg/delvierre>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/delvierre>
- Tahsiri, Amir Mohammad. *The BibBreeze package. A referencing package for automatically reconstructing bibliography data.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/bibbreeze>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/bibbreeze>
- Takato, Setsuo. *The ketcindy package. Creating graphics for T_EX using Cinderella.* 2026-03-18. Version 20191225.0. LICENSE: gpl3+
URL: <https://ctan.org/pkg/ketcindy>
MIRROR: <https://mirror.ctan.org/graphics/ketcindy>
- Takeda, Shiro. *The econ-bst package. BibTeX style for economics papers.* 2026-03-18. Version 3.3. LICENSE: lppl1.3c. This is a BibTeX style file for papers in economics. It provides the following features:
URL: <https://ctan.org/pkg/econ-bst>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/econ-bst>
- Talbot, Nicola. *The bib2gls package. Command line application to convert .bib files to glossaries-extra.sty resource files.* 2026-03-18. Version 4.7. LICENSE: gpl3+
URL: <https://ctan.org/pkg/bib2gls>
MIRROR: <https://mirror.ctan.org/support/bib2gls>
- *The csvtools package. Reading data from CSV files.* 2026-03-18. Version 1.24. LICENSE: lppl
URL: <https://ctan.org/pkg/csvtools>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/csvtools>
- *The datatool package. Tools to load and manipulate data.* 2026-03-18. Version 3.4.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datatool>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datatool>
- *The datatool-english package. English language support for datatool.sty v3.0+.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datatool-english>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datatool-english>
- *The datatool-regions package. Region (numeric) support for datatool v3.0+.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datatool-regions>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datatool-regions>
- *The datatooltk package. A Java GUI for preparing datatool input.* 2026-03-18. Version 1.9. LICENSE: gpl3+
URL: <https://ctan.org/pkg/datatooltk>
MIRROR: <https://mirror.ctan.org/support/datatooltk>
- *The datetime package. Change format of \today with commands for current time.* 2026-03-18. Version 2.60. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/datetime>

- *The datetime2 package. Formats for dates, times and time zones.* 2026-03-15. Version 1.5.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2>
- *The datetime2-bahasai package. Bahasa language module for the datetime2 package.* 2026-03-18. Version 1.01. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-bahasai>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-bahasai>
- *The datetime2-breton package. Breton language module for the datetime2 package.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-breton>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-breton>
- *The datetime2-bulgarian package. Bulgarian language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-bulgarian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-bulgarian>
- *The datetime2-catalan package. Catalan language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-catalan>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-catalan>
- *The datetime2-czech package. Czech language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-czech>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-czech>
- *The datetime2-danish package. Danish language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-danish>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-danish>
- *The datetime2-dutch package. Dutch language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-dutch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-dutch>
- *The datetime2-en-fulltext package. English Full Text styles for the datetime2 package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-en-fulltext>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-en-fulltext>
- Talbot, Nicola. *The datetime2-english package. English language module for the datetime2 package.* 2026-03-18. Version 1.05. LICENSE: lppl1.3. This module provides the following styles that can be set using provided by . The region not only determines the date/time format but also the time zone abbreviations if the zone mapping setting is on.
 URL: <https://ctan.org/pkg/datetime2-english>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-english>
- *The datetime2-esperanto package. Esperanto language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-esperanto>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-esperanto>
- *The datetime2-estonian package. Estonian language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-estonian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-estonian>
- *The datetime2-galician package. Galician language module for the datetime2 package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-galician>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-galician>
- *The datetime2-greek package. Greek language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-greek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-greek>
- *The datetime2-hebrew package. Hebrew language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-hebrew>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-hebrew>
- *The datetime2-icelandic package. Icelandic language module for the datetime2 package.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-icelandic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-icelandic>
- *The datetime2-irish package. Irish Gaelic Language Module for the datetime2 Package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-irish>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-irish>
- *The datetime2-latin package. Latin language module for the datetime2 package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/datetime2-latin>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-latin>

- *The datetime2-lsorbian package. Lower Sorbian language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-lsorbian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-lsorbian>
- *The datetime2-magyar package. Magyar language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-magyar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-magyar>
- *The datetime2-norsk package. Norsk language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-norsk>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-norsk>
- *The datetime2-polish package. Polish language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-polish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-polish>
- *The datetime2-portuges package. Portuguese language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-portuges>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-portuges>
- *The datetime2-russian package. Russian language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-russian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-russian>
- *The datetime2-samin package. Northern Sami language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-samin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-samin>
- *The datetime2-scottish package. Scottish Gaelic Language Module for the datetime2 Package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-scottish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-scottish>
- Talbot, Nicola. *The datetime2-slovak package. Slovak language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-slovak>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-slovak>
- *The datetime2-slovene package. Slovene language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-slovene>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-slovene>
- *The datetime2-spanish package. Spanish language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-spanish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-spanish>
- *The datetime2-swedish package. Swedish language module for the datetime2 package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-swedish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-swedish>
- *The datetime2-turkish package. Turkish language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-turkish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-turkish>
- *The datetime2-usorbian package. Upper Sorbian language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-usorbian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-usorbian>
- *The datetime2-welsh package. Welsh language module for the datetime2 package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/datetime2-welsh>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-welsh>
- *The dickimaw package. Books and tutorials from the “Dickimaw L^AT_EX Series”.* 2026-03-18. LICENSE: fdl
URL: <https://ctan.org/pkg/dickimaw>
MIRROR: <https://mirror.ctan.org/info/dickimaw>
- *The doipubmed package. Special commands for use in bibliographies.* 2026-03-18. Version 1.01. LICENSE: lppl. The package provides the commands `doipubmed` and `doipubmed`. These commands are primarily designed for use in bibliographies. A L^AT_EX2HTML style file is also provided.
URL: <https://ctan.org/pkg/doipubmed>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/doipubmed>

- *The flowfram package*. Create text frames for posters, brochures or magazines. 2026-04-25. Version 2.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/flowfram>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/flowfram>
- *The FlowframTk package*. Vector graphics application with support for flowfram.sty. 2026-03-18. Version 0.8.4. LICENSE: gpl
URL: <https://ctan.org/pkg/flowframtk>
MIRROR: <https://mirror.ctan.org/graphics/flowframtk>
- *The glossaries package*. Create glossaries and lists of acronyms. 2026-04-24. Version 5.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/glossaries>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries>
- *The glossaries-accsupp package*. Accessibility support for glossaries. 2026-03-18. Version 0.2. LICENSE: lppl
URL: <https://ctan.org/pkg/glossaries-accsupp>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries>
- *The glossaries-danish package*. Danish language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Danish language module for package.
URL: <https://ctan.org/pkg/glossaries-danish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-danish>
- *The glossaries-dutch package*. Dutch language module for glossaries package. 2026-03-18. Version 1.1. LICENSE: lppl1.3. Dutch language module for package.
URL: <https://ctan.org/pkg/glossaries-dutch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-dutch>
- *The glossaries-english package*. English language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. English language module for package.
URL: <https://ctan.org/pkg/glossaries-english>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-english>
- *The glossaries-extra package*. An extension to the glossaries package. 2026-04-24. Version 2.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/glossaries-extra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-extra>
- Talbot, Nicola. *The glossaries-german package*. German language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. German language module for the package.
URL: <https://ctan.org/pkg/glossaries-german>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-german>
- *The glossaries-irish package*. Irish language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Irish language module for package.
URL: <https://ctan.org/pkg/glossaries-irish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-irish>
- *The glossaries-italian package*. Italian language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Italian language module for package.
URL: <https://ctan.org/pkg/glossaries-italian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-italian>
- *The glossaries-magyar package*. Magyar language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Magyar language module for package.
URL: <https://ctan.org/pkg/glossaries-magyar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-magyar>
- *The glossaries-polish package*. Polish language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Polish language module for the package.
URL: <https://ctan.org/pkg/glossaries-polish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-polish>
- *The glossaries-portuges package*. Portuges language module for glossaries package. 2026-03-18. Version 1.1. LICENSE: lppl1.3. Portuges language module for package.
URL: <https://ctan.org/pkg/glossaries-portuges>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-portuges>
- *The glossaries-serbian package*. Serbian language module for glossaries package. 2026-03-18. Version 1.0. LICENSE: lppl1.3. Serbian language module for package.
URL: <https://ctan.org/pkg/glossaries-serbian>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-serbian>

- *Theglossaries-spanish package. Spanish language module for glossaries package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3. Spanish language module for package.
URL: <https://ctan.org/pkg/glossaries-spanish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-spanish>
- *The glossary package. Create a glossary.* 2026-03-18. Version 2.4. LICENSE: lppl
URL: <https://ctan.org/pkg/glossary>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/glossary>
- *The jmakepdfx package. A Java interface to Ghostscript to convert PDF to PDF/X.* 2026-03-18. Version 0.3b. LICENSE: gpl. The package provides Java GUI application that uses Ghostscript to convert PDF files to PDF/X. There is a choice of CMYK or greyscale profile. This uses Ghostscript’s setting, which is analogous to Acrobat Distiller’s “Prepress Optimized” setting.
URL: <https://ctan.org/pkg/jmakepdfx>
MIRROR: <https://mirror.ctan.org/support/jmakepdfx>
- *The jmlr package. Class files for the Journal of Machine Learning Research.* 2026-03-18. Version 1.30. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/jmlr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jmlr>
- *The MakeGlossariesGUI package. Java GUI alternative to makeglossaries script.* 2026-03-18. Version 2.2. LICENSE: gpl3. The package provides a Java GUI alternative to the makeglossaries Perl script (supplied by the package). The package was designed for people who don’t want to use the command prompt but can’t get their editor to run makeglossaries. It can also be used as a diagnostic tool when there are problems with the document glossaries.
URL: <https://ctan.org/pkg/makeglossariesgui>
MIRROR: <https://mirror.ctan.org/support/makeglossariesgui>
- *The mfirstuc package. Uppercase the first letter of a word.* 2026-03-18. Version 2.09. LICENSE: lppl1.3. The package provides commands that uppercases the first letter in its argument (with a check for a semantic markup command at the start of the argument), and , which expands the argument before uppercasing. It also provides which applies to each word in the , where the words are separated by regular spaces. (Exceptions can be made for words that shouldn’t be converted.)
URL: <https://ctan.org/pkg/mfirstuc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mfirstuc>
- Talbot, Nicola. *The nlctdoc package. Package documentation class.* 2026-04-23. Version 1.17. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nlctdoc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nlctdoc>
- *The pressrelease package. A class for typesetting press releases.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pressrelease>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pressrelease>
- *The probsoln package. Generate problem sheets and their solution sheets.* 2026-03-18. Version 3.05. LICENSE: lppl
URL: <https://ctan.org/pkg/probsoln>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/probsoln>
- *The quotmark package. Consistent quote marks.* 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/quotmark>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/quotmark>
- *The testidx package. Dummy text for testing index styles and indexing applications.* 2026-03-18. Version 1.2. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/testidx>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/testidx>
- *The tex-locale package. Localisation support for T_EX and L^AT_EX documents.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tex-locale>
MIRROR: <https://mirror.ctan.org/macros/generic/tex-locale>
- *The texosquery package. Cross-platform Java application to query OS information.* 2026-03-15. Version 1.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/texosquery>
MIRROR: <https://mirror.ctan.org/support/texosquery>
- *The tracklang package. Language and dialect tracker.* 2026-05-18. Version 1.6.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/tracklang>
MIRROR: <https://mirror.ctan.org/macros/generic/tracklang>
- *The venndiagram package. Creating Venn diagrams with TikZ.* 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/venndiagram>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/venndiagram>
- *The xfor package. A reimplement of the L^AT_EX for-loop macro.* 2026-03-18. Version 1.05. LICENSE: lppl. The package redefines the L^AT_EX internal macro so that the loop may be prematurely terminated. The action is akin to the C/Java statement, except that

- the loop does not terminate until the end of the current iteration
 URL: <https://ctan.org/pkg/xfor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xfor>
- Talbot, Nicola and Vincent Belaïche. *The makedtx package. Perl script to help generate dtx and ins files.* 2026-03-18. Version 1.3. LICENSE: lppl. The makedtx bundle is provided to help L^AT_EX2e developers to write the code and documentation in separate files, and then combine them into a single file for distribution. It automatically generates the character table, and also writes the associated installation () script.
 URL: <https://ctan.org/pkg/makedtx>
 MIRROR: <https://mirror.ctan.org/support/makedtx>
- Talbot, Nicola, Vincent Belaïche, and Erik Nijenhuis. *The fmtcount package. Display the value of a L^AT_EX counter in a variety of formats.* 2026-03-18. Version 3.12. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/fmtcount>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fmtcount>
- Talbot, Nicola, Denis Bitouzé, and Vincent Belaïche. *The glossaries-french package. French language module for glossaries package.* 2026-03-18. Version 1.1. LICENSE: lppl1.3. French language module for package.
 URL: <https://ctan.org/pkg/glossaries-french>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-french>
- Talbot, Nicola and Claudio Duchi. *The datetime2-italian package. Italian language module for the datetime2 package.* 2026-03-18. Version 1.3. LICENSE: lppl1.3. This module provides the “italian” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-italian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-italian>
- Talbot, Nicola and Sebastian Friedl. *The datetime2-german package. German language module for the datetime2 package.* 2026-03-18. Version 3.0. LICENSE: lppl1.3c. This module provides the “german” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-german>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-german>
- Talbot, Nicola and Zunbeltz Izaola. *The datetime2-basque package. Basque language module for the datetime2 package.* 2026-03-18. Version 1.2a. LICENSE: lppl1.3. This module provides the “basque” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-basque>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-basque>
- Talbot, Nicola and Ivan Kokan. *The datetime2-croatian package. Croatian language module for the datetime2 package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3. This module provides the “croatian” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-croatian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-croatian>
- Talbot, Nicola and Paul A. Patience. *The datetime2-french package. French language module for the datetime2 package.* 2026-03-18. Version 1.03. LICENSE: lppl1.3. This module provides the “french” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-french>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-french>
- *The datetime2-romanian package. Romanian language module for the datetime2 package.* 2026-03-18. Version 1.02. LICENSE: lppl1.3. This module provides the “romanian” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-romanian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-romanian>
- Talbot, Nicola and Sergiy M. Ponomarenko. *The datetime2-ukrainian package. Ukrainian language module for the datetime2 package.* 2026-03-18. Version 1.2a. LICENSE: lppl1.3. This module provides the “ukrainian” style that can be set using provided by .
 URL: <https://ctan.org/pkg/datetime2-ukrainian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-ukrainian>
- Talbot, Nicola and Andrej Radović. *The datetime2-serbian package. Serbian language module for the datetime2 package.* 2026-03-18. Version 2.1.0. LICENSE: lppl1.3. This module provides the “serbian” style that can be set using provided by . It provides both Cyrillic and Latin, Ekavian and Ijekavian variants of Serbian date formats, regionalized and non-regionalized.
 URL: <https://ctan.org/pkg/datetime2-serbian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-serbian>
- Talbot, Nicola and Maïeul Rouquette. *The bibleref package. Format bible citations.* 2026-03-18. Version 1.26.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bibleref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bibleref>
- Tam, Claire. *The user-persona package. Typesetting User Persona sheets for UX and HCI (Human-Computer Interaction).* 2026-04-30. Version 1.0.0. LICENSE: lppl1.3c

- URL: <https://ctan.org/pkg/user-persona>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/user-persona>
- Tan, Renier. *The sysuthesis package. LaTeX thesis template for Sun Yat-sen University*. 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/sysuthesis>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/sysuthesis>
- Tanaka, Takuji. *The convbkmk package. Correct platex/uplatex bookmarks in PDF created with hyperref*. 2026-03-18. Version 0.30. LICENSE: mit. The package provides a small script that corrects bookmarks in PDF files created by /, using .
 URL: <https://ctan.org/pkg/convbkmk>
 MIRROR: <https://mirror.ctan.org/support/convbkmk>
- *The upmendex package. Multilingual index processor*. 2026-03-18. Version 1.22. LICENSE: bsd3
 URL: <https://ctan.org/pkg/upmendex>
 MIRROR: <https://mirror.ctan.org/indexing/upmendex>
 - *The uptex package. Unicode version of pTeX*. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/uptex>
- Tanaka, Takuji, Norbert Preining, and Japanese TeX Development Community. *The japanese-otf-uptex package. Support for Japanese OTF files in upLaTeX*. 2026-03-18. LICENSE: bsd3. This bundle has been merged into .
 URL: <https://ctan.org/pkg/japanese-otf-uptex>
 MIRROR: <https://mirror.ctan.org/macros/jptex/latex/japanese-otf>
- Tanbakuchi, Anthony A. *The FigSize package. Auto-size graphics*. 2026-03-18. Version 0.1. LICENSE: lppl. The FigSize package enables automatic sizing of graphics, especially when including graphics with the package. The user only has to specify the number of graphics that should fit to a page or fraction thereof and the package will dynamically calculate the correct graphics sizes relative to the page size. Thus, graphics can be auto-sized to fill a whole page or fraction and manual changes of graphic sizes are never needed when changing document layouts. Finally, the package’s dynamic lengths can be used to allow other document element sizes to be dynamic.
 URL: <https://ctan.org/pkg/figsize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/figsize>
- Tanbakuchi, Anthony A. *The plates package. Arrange for “plates” sections of documents*. 2026-03-18. Version 0.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/plates>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/plates>
- Tantau, Till. *The pgfkeys package. Key value control for PGF*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/pgfkeys>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/base>
- Tartir, Jamal K. *The jlables package. Make letter-sized pages of labels*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/jlables>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jlables>
- Tasso, Florian. *The envelope-letter package. Draw a layout to fold the first page of a letter into its own envelope*. 2026-03-18. Version 1.1. LICENSE: gpl3+. This package provides the command, which draws a layout for folding the first page of a letter into its own envelope, which is provided with the recipient and sender addresses.
 URL: <https://ctan.org/pkg/envelope-letter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/envelope-letter>
- Tatlock, Benjamin. *The bropd package. Simplified brackets and differentials in L^AT_EX*. 2026-03-18. Version 1.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/bropd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bropd>
- Tatsuta, Makoto. *The LKproof package. LK Proof figure macros*. 2026-03-18. Version 3.1. LICENSE: gpl. The package defines a pair of commands and , that are used in constructing LK proof diagrams.
 URL: <https://ctan.org/pkg/lkproof>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lkproof>
- Taupin, Daniel. *The cmfrak package. Reencoded versions of Haralambous fraktur fonts*. 2026-03-18. Version 1.0. LICENSE: noinfo. Metafont sources to enable Haralambous’s font to be built in a CM-like encoding () or a “DC-like” encoding (effectively, L^AT_EX T1:).
 URL: <https://ctan.org/pkg/cmfrak>
 MIRROR: <https://mirror.ctan.org/fonts/gothic/cmfrak>
- *The ec-plain package. Use EC fonts in Plain T_EX*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ec-plain>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/ec-plain>

- *The hyphen-accent package*. LaTeX 2.09 code for using DC fonts. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/hyphen-accent>
 MIRROR: <https://mirror.ctan.org/language/hyphen-accent>
 - *The musictex package*. Typesetting music with \TeX . 2026-03-18. Version 5.20. LICENSE: noinfo. MusicTeX is a set of macros, that first demonstrated the technique of simultaneous two-dimensional typesetting as applied to music. MusicTeX has its shortcomings (notably in the area of slurs), and is now largely superseded by .
 URL: <https://ctan.org/pkg/musictex>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/musictex>
 - *The smallcap package*. Promote small caps to a font family, so NFSS can deal with different shapes. 2026-03-18. LICENSE: noinfo. A set of files that uses the fonts available in version 1.3 of the DC fonts to provide support for all 4 shapes of small caps. SC becomes a family, rather than a shape (is replaced by). Thus you can write to get small caps bold slanted.
 URL: <https://ctan.org/pkg/smallcap>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/smallcap>
 - *The varsects package*. A simple package for controlling headings. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/varsects>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/taupin/varsects.sty>
- Taylor, Laurence R. *The bubblesort package*. Bubble sorts a list. 2026-03-18. Version 1.0. LICENSE: lppl1.3c. This package sorts a list of \TeX items in “increasing” order where “increasing” is determined by a comparator macro. By default it sorts real numbers with the usual meaning of “increasing” but some other examples are discussed in the documentation. A second macro is included which sorts one list and applies the same permutation to a second list.
 URL: <https://ctan.org/pkg/bubblesort>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bubblesort>
- *The csvmerge package*. Merge \TeX code with csv data. 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/csvmerge>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/csvmerge>
- Taylor, Paul. *The proofs package*. Macros for building proof trees. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/proofs>
 MIRROR: <https://mirror.ctan.org/macros/generic/proofs/taylor>
- *The qed package*. Produce an “end-of-proof” mark. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/qed>
 MIRROR: <https://mirror.ctan.org/macros/generic/proofs/taylor/QED.sty>
 - *The taylor package*. Macros for category-theoretic diagrams. 2026-03-18. Version 3.93. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/taylor>
 MIRROR: <https://mirror.ctan.org/macros/generic/diagrams/taylor>
- Taylor, Philip. *The cropmarks-pt package*. Philip Taylor’s cropmarks macros. 2026-03-18. Version 1.4. LICENSE: other-free. The package permits the user to specify cropmarks in terms of a number of dimension variables. The marks themselves are applied in a subverted command.
 URL: <https://ctan.org/pkg/cropmarks-pt>
 MIRROR: https://mirror.ctan.org/macros/generic/misc/CropMarks_pt.tex
- *The cropmrks package*. Add crop marks to a Plain \TeX document. 2026-03-18. Version 1.5. LICENSE: noinfo
 URL: <https://ctan.org/pkg/cropmrks>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/cropmrks.tex>
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 URL: <https://ctan.org/pkg/letterspacing>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/letterspacing.tex>
 - *The path package*. Typeset paths, making them breakable. 2026-03-18. Version 3.05. LICENSE: other-free. Defines a macro , similar to the \LaTeX , that sets the text in typewriter font and allows hyphen-less breaks at punctuation characters. The set of characters to be regarded as punctuation may be changed from the package’s default.
 URL: <https://ctan.org/pkg/path>
 MIRROR: <https://mirror.ctan.org/macros/generic/path>
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 URL: <https://ctan.org/pkg/settosize>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/settosize.tex>
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 URL: <https://ctan.org/pkg/trigonometry>
 MIRROR: <https://mirror.ctan.org/macros/generic/trigonometry>

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URL: <https://ctan.org/pkg/verbatim-gen>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/verbatim.tex>
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URL: <https://ctan.org/pkg/autoalign>
MIRROR: <https://mirror.ctan.org/macros/generic/autoalign>
- *The chemfig package*. Draw molecules with easy syntax. 2026-03-18. Version 1.71. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/chemfig>
MIRROR: <https://mirror.ctan.org/macros/generic/chemfig>
- *The dijkstra package*. Dijkstra algorithm for \LaTeX . 2026-04-05. Version 0.13. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/dijkstra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dijkstra>
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URL: <https://ctan.org/pkg/hlist>
MIRROR: <https://mirror.ctan.org/macros/generic/hlist>
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URL: <https://ctan.org/pkg/listofitems>
MIRROR: <https://mirror.ctan.org/macros/generic/listofitems>
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URL: <https://ctan.org/pkg/scratch>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/scratch>
- *The scratch3 package*. Draw programs like “scratch”. 2026-03-18. Version 0.19. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/scratch3>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/scratch3>
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URL: <https://ctan.org/pkg/simplekv>
MIRROR: <https://mirror.ctan.org/macros/generic/simplekv>
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URL: <https://ctan.org/pkg/spreadtab>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/spreadtab>
- *The systeme package*. Format systems of equations. 2026-03-18. Version 0.51. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/systeme>
MIRROR: <https://mirror.ctan.org/macros/generic/systeme>
- *The tabularcalc package*. Calculate formulas in a tabular environment. 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tabularcalc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabularcalc>
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URL: <https://ctan.org/pkg/tokstools>
MIRROR: <https://mirror.ctan.org/macros/generic/tokstools>
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URL: <https://ctan.org/pkg/tuple>
MIRROR: <https://mirror.ctan.org/macros/generic/tuple>
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MIRROR: <https://mirror.ctan.org/macros/generic/xstring>

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 URL: <https://ctan.org/pkg/accanthis>
 MIRROR: <https://mirror.ctan.org/fonts/accanthis>
- *The alegreya package. Alegreya fonts with L^AT_EX support*. 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/alegreya>
 MIRROR: <https://mirror.ctan.org/fonts/alegreya>
 - *The almdra package. Almdra fonts with L^AT_EX support*. 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/almdra>
 MIRROR: <https://mirror.ctan.org/fonts/almdra>
 - *The atkinson package. Support for the Atkinson Hyperlegible family of fonts*. 2026-03-18. LICENSE: lppl,other-free
 URL: <https://ctan.org/pkg/atkinson>
 MIRROR: <https://mirror.ctan.org/fonts/atkinson>
 - *The autosp package. A Preprocessor that generates note-spacing commands for MusiXTeX scores*. 2026-03-15. LICENSE: gpl2+
 URL: <https://ctan.org/pkg/autosp>
 MIRROR: <https://mirror.ctan.org/support/autosp>
 - *The biolinum-type1 package. (pdf)LaTeX support for the Biolinum family of fonts*. 2026-03-18. Version 5.3.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/biolinum-type1>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/biolinum-type1>
 - *The bitter package. The Bitter family of fonts with L^AT_EX support*. 2026-03-18. LICENSE: lppl,ofl
 URL: <https://ctan.org/pkg/bitter>
 MIRROR: <https://mirror.ctan.org/fonts/bitter>
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 URL: <https://ctan.org/pkg/cabin>
 MIRROR: <https://mirror.ctan.org/fonts/cabin>
- *The caladea package. Support for the Caladea family of fonts*. 2026-03-18. LICENSE: apache2,lppl
 URL: <https://ctan.org/pkg/caladea>
 MIRROR: <https://mirror.ctan.org/fonts/caladea>
 - *The carlito package. Support for Carlito sans-serif fonts*. 2026-03-18. LICENSE: ofl
 URL: <https://ctan.org/pkg/carlito>
 MIRROR: <https://mirror.ctan.org/fonts/carlito>
 - *The cinzel package. LaTeX support for Cinzel and Cinzel Decorative fonts*. 2026-03-18. LICENSE: ofl,lppl. Cinzel and Cinzel Decorative fonts, designed by Natanael Gama), find their inspiration in first century roman inscriptions, and are based on classical proportions. Cinzel is all-caps (similar to and Michelangelo), but is available in three weights (Regular, Bold, Black). There are no italic fonts, but there are Decorative variants, which can be selected by the usual italic-selection commands in the package's L^AT_EX support.
 URL: <https://ctan.org/pkg/cinzel>
 MIRROR: <https://mirror.ctan.org/fonts/cinzel>
 - *The classico package. URW Classico fonts*. 2026-03-18. LICENSE: other-free,nocommercial,lppl
 URL: <https://ctan.org/pkg/classico>
 MIRROR: <https://mirror.ctan.org/fonts/urw/classico>
 - *The clearsans package. Clear Sans fonts with L^AT_EX support*. 2026-04-30. LICENSE: apache2,lppl
 URL: <https://ctan.org/pkg/clearsans>
 MIRROR: <https://mirror.ctan.org/fonts/clearsans>
 - *The coelacanth package. Coelacanth fonts with L^AT_EX support*. 2026-03-18. Version 0.005. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/coelacanth>
 MIRROR: <https://mirror.ctan.org/fonts/coelacanth>
 - *The cooperhewitt package. LaTeX, pdfLaTeX, Xe^LA_TE_X and LuaLaTeX support for the Cooper Hewitt family of sans serif fonts*. 2026-04-30. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/cooperhewitt>
 MIRROR: <https://mirror.ctan.org/fonts/cooperhewitt>
 - *The CormorantGaramond package. Cormorant Garamond family of fonts*. 2026-04-30. Version 3.601. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/cormorantgaramond>
 MIRROR: <https://mirror.ctan.org/fonts/cormorantgaramond>
 - *The crimson package. Crimson fonts with L^AT_EX support*. 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/crimson>
 MIRROR: <https://mirror.ctan.org/fonts/crimson>

- *The CrimsonPro package. CrimsonPro fonts with L^AT_EX support.* 2026-04-30. LICENSE: ofl,lppl. The CrimsonPro fonts are designed by Jacques Le Bailly and derived from the designed by Sebastian Kosch. The family includes eight weights and italics for each weight.
URL: <https://ctan.org/pkg/crimsonpro>
MIRROR: <https://mirror.ctan.org/fonts/crimsonpro>
- *The ebgaramond package. LaTeX support for EBGaramond fonts.* 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/ebgaramond>
MIRROR: <https://mirror.ctan.org/fonts/ebgaramond>
- *The figbas package. Mini-fonts for figured-bass notation in music.* 2026-03-18. Version 1.0.3. LICENSE: lppl
URL: <https://ctan.org/pkg/figbas>
MIRROR: <https://mirror.ctan.org/fonts/figbas>
- *The fira package. Fira fonts with L^AT_EX support.* 2026-03-18. Version 4.3. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/fira>
MIRROR: <https://mirror.ctan.org/fonts/fira>
- *The forum package. Forum fonts with L^AT_EX support.* 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/forum>
MIRROR: <https://mirror.ctan.org/fonts/forum>
- *The gandhi package. Gandhi Serif and Sans fonts, with L^AT_EX support.* 2026-03-18. LICENSE: nosell,lppl
URL: <https://ctan.org/pkg/gandhi>
MIRROR: <https://mirror.ctan.org/fonts/gandhi>
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URL: <https://ctan.org/pkg/gelasio>
MIRROR: <https://mirror.ctan.org/fonts/gelasio>
- *The gillius package. Gillius fonts with L^AT_EX support.* 2026-03-18. LICENSE: gpl2+,lppl
URL: <https://ctan.org/pkg/gillius>
MIRROR: <https://mirror.ctan.org/fonts/gillius>
- *The gofonts package. GoSans and GoMono fonts with L^AT_EX support.* 2026-03-18. LICENSE: other-free,lppl
URL: <https://ctan.org/pkg/gofonts>
MIRROR: <https://mirror.ctan.org/fonts/gofonts>
- *The ibarra package. LaTeX support for the Ibarra Real Nova family of fonts.* 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/ibarra>
MIRROR: <https://mirror.ctan.org/fonts/ibarra>
- *The imfellEnglish package. IM Fell English fonts with L^AT_EX support.* 2026-04-30. LICENSE: ofl
URL: <https://ctan.org/pkg/imfellenglish>
MIRROR: <https://mirror.ctan.org/fonts/imfellenglish>
- *The imfellflowers package. IM Fell Flower OpenType fonts.* 2026-03-18. LICENSE: nosell
URL: <https://ctan.org/pkg/imfellflowers>
MIRROR: <https://mirror.ctan.org/fonts/imfellflowers>
- *The josefin package. Josefin fonts with L^AT_EX support.* 2026-04-13. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/josefin>
MIRROR: <https://mirror.ctan.org/fonts/josefin>
- *The libertine package. Use of Linux Libertine and Biolinum fonts with L^AT_EX.* 2026-03-18. Version 5.3.0. LICENSE: gpl,ofl,lppl
URL: <https://ctan.org/pkg/libertine>
MIRROR: <https://mirror.ctan.org/fonts/libertine>
- *The libertine-type1 package. (pdf)LaTeX support for the Libertine family of fonts.* 2026-03-18. Version 5.3.0. LICENSE: lppl
URL: <https://ctan.org/pkg/libertine-type1>
MIRROR: <https://mirror.ctan.org/obsolete/fonts/libertine-type1>
- *The libertinus-type1 package. Support for using Libertinus fonts with L^AT_EX/pdfLaTeX.* 2026-03-18. LICENSE: gpl2,ofl,lppl
URL: <https://ctan.org/pkg/libertinus-type1>
MIRROR: <https://mirror.ctan.org/fonts/libertinus-type1>
- *The librebaskerville package. The Libre Baskerville family of fonts with L^AT_EX support.* 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/librebaskerville>
MIRROR: <https://mirror.ctan.org/fonts/librebaskerville>
- *The librebodoni package. Libre Bodoni fonts with L^AT_EX support.* 2026-04-30. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/librebodoni>
MIRROR: <https://mirror.ctan.org/fonts/librebodoni>

- *The librecaslon package. Libre Caslon fonts, with L^AT_EX support.* 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/librecaslon>
 MIRROR: <https://mirror.ctan.org/fonts/librecaslon>
- *The librefranklin package. LaTeX support for the Libre-Franklin family of fonts.* 2026-03-18. LICENSE: lppl,ofl
 URL: <https://ctan.org/pkg/librefranklin>
 MIRROR: <https://mirror.ctan.org/fonts/librefranklin>
- *The linguisticspro package. LinguisticsPro fonts with L^AT_EX support.* 2026-03-18. LICENSE: lppl,ofl
 URL: <https://ctan.org/pkg/linguisticspro>
 MIRROR: <https://mirror.ctan.org/fonts/linguisticspro>
- *The lobster2 package. Lobster Two fonts, with support for all L^AT_EX engines.* 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/lobster2>
 MIRROR: <https://mirror.ctan.org/fonts/lobster2>
- *The Marcellus package. Marcellus fonts with L^AT_EX support.* 2026-03-18. LICENSE: ofl,lppl. This package provides L^AT_EX, pdfLaTeX, XeL^AT_EX and LuaLaTeX support for the Marcellus family of fonts, designed by Brian J. Bonislowsky. Marcellus is a flared-serif family, inspired by classic Roman inscription letterforms. There is currently just a regular weight and small-caps. The regular weight will be silently substituted for bold.
 URL: <https://ctan.org/pkg/marcellus>
 MIRROR: <https://mirror.ctan.org/fonts/marcellus>
- Tennent, Bob. *The merriweather package. Merriweather and MerriweatherSans fonts, with L^AT_EX support.* 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/merriweather>
 MIRROR: <https://mirror.ctan.org/fonts/merriweather>
- *The mintspirit package. LaTeX support for MintSpirit font families.* 2026-03-18. LICENSE: ofl,lppl. The package provides , , and support for the MintSpirit and MintSpiritNo2 families of fonts, designed by Hirwen Harendal. MintSpirit was originally designed for use as a system font on a Linux Mint system. The No. 2 variant provides more conventional shapes for some glyphs.
 URL: <https://ctan.org/pkg/mintspirit>
 MIRROR: <https://mirror.ctan.org/fonts/mintspirit>
- *The musixtnt package. A MusiXTeX extension library that enables transformations of the effect of notes commands.* 2026-05-16. LICENSE: gpl2
 URL: <https://ctan.org/pkg/musixtnt>
 MIRROR: <https://mirror.ctan.org/macros/generic/musixtnt>
- *The mweights package. Support for multiple-weight font packages.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/mweights>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mweights>
- *The noto package. Support for Noto fonts.* 2026-03-18. LICENSE: lppl,ofl
 URL: <https://ctan.org/pkg/noto>
 MIRROR: <https://mirror.ctan.org/fonts/noto>
- *The notocondensed package. Support for the condensed variants of the Noto fonts.* 2026-03-18. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/notocondensed>
 MIRROR: <https://mirror.ctan.org/fonts/notocondensed>
- *The OldStandardT1 package. Type 1 versions of Old Standard fonts with L^AT_EX support.* 2026-03-18. LICENSE: ofl
 URL: <https://ctan.org/pkg/oldstandardt1>
 MIRROR: <https://mirror.ctan.org/obsolete/fonts/oldstandardt1>
- *The overlock package. Overlock sans fonts with L^AT_EX support.* 2026-03-18. LICENSE: ofl. The package provides the Overlock and OverlockSC families of fonts, designed by Dario Manuel Muhafara of the (<http://www.tipo.net.ar>), “rounded” sans-serif fonts in three weights (Regular, Bold, Black) with italic variants for each of them. There are also small-caps and old-style figures in the Regular weight.
 URL: <https://ctan.org/pkg/overlock>
 MIRROR: <https://mirror.ctan.org/fonts/overlock>
- *The playfair package. Playfair Display fonts with L^AT_EX support.* 2026-03-15. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/playfair>
 MIRROR: <https://mirror.ctan.org/fonts/playfair>
- *The plex package. Support for IBM Plex fonts.* 2026-03-15. LICENSE: ofl,lppl
 URL: <https://ctan.org/pkg/plex>
 MIRROR: <https://mirror.ctan.org/fonts/plex>

- *The poiretone package.* PoiretOne family of fonts with \LaTeX support. 2026-04-30. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/poiretone>
MIRROR: <https://mirror.ctan.org/fonts/poiretone>
- *The prerex package.* Interactive editor and macro support for prerequisite charts. 2026-03-18. LICENSE: gpl2,lppl
URL: <https://ctan.org/pkg/prerex>
MIRROR: <https://mirror.ctan.org/graphics/prerex>
- *The quattroceto package.* Quattroceto and Quattroceto Sans fonts with \LaTeX support. 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/quattroceto>
MIRROR: <https://mirror.ctan.org/fonts/quattroceto>
- *The roboto package.* Support for the Roboto family of fonts. 2026-03-18. LICENSE: apache2,ofl,lppl
URL: <https://ctan.org/pkg/roboto>
MIRROR: <https://mirror.ctan.org/fonts/roboto>
- *The spectral package.* Spectral fonts with \LaTeX support. 2026-03-18. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/spectral>
MIRROR: <https://mirror.ctan.org/fonts/spectral>
- *The texlive-dummy-enterprise-linux package.* Dummy \TeX Live RPM for use with RHEL 6 and derived distributions. 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/texlive-dummy-enterprise-linux>
MIRROR: <https://mirror.ctan.org/support/texlive/texlive-dummy/EnterpriseLinux-6>
- Tennent, Bob. *The texlive-dummy-enterprise-linux-6 package.* Dummy \TeX Live RPM for use with RHEL 6 and derived distributions. 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/texlive-dummy-enterprise-linux-6>
MIRROR: <https://mirror.ctan.org/support/texlive/texlive-dummy/EnterpriseLinux-6>
- *The texlive-dummy-enterprise-linux-7 package.* Dummy \TeX Live RPM for use with RHEL 7 and derived distributions. 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/texlive-dummy-enterprise-linux-7>
MIRROR: <https://mirror.ctan.org/support/texlive/texlive-dummy/EnterpriseLinux-7>
- *The texlive-dummy-enterprise-linux-8 package.* Dummy \TeX Live RPM for use with RHEL 8 and derived distributions. 2026-04-25. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/texlive-dummy-enterprise-linux-8>
MIRROR: <https://mirror.ctan.org/support/texlive/texlive-dummy/EnterpriseLinux-8>
- *The theanodidot package.* TheanoDidot fonts with \LaTeX support. 2026-04-30. LICENSE: lppl,ofl
URL: <https://ctan.org/pkg/theanodidot>
MIRROR: <https://mirror.ctan.org/fonts/theanodidot>
- *The theanomodern package.* Theano Modern fonts with \LaTeX support. 2026-04-30. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/theanomodern>
MIRROR: <https://mirror.ctan.org/fonts/theanomodern>
- *The theanooldstyle package.* Theano OldStyle fonts with \LaTeX support. 2026-04-30. LICENSE: ofl,lppl
URL: <https://ctan.org/pkg/theanooldstyle>
MIRROR: <https://mirror.ctan.org/fonts/theanooldstyle>
- *The tlmgrBasics package.* A simplified documentation for tlmgr. 2026-03-18. LICENSE: gpl2+. This package provides simplified documentation for , the Manager. It describes the most commonly-used actions and options in a convenient format.
URL: <https://ctan.org/pkg/tlmgrbasics>
MIRROR: <https://mirror.ctan.org/info/tlmgrbasics>
- *The universalis package.* Universalis font, with support. 2026-03-18. LICENSE: gpl2+,lppl
URL: <https://ctan.org/pkg/universalis>
MIRROR: <https://mirror.ctan.org/fonts/universalis>
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- Tidefelt, Henrik. *The blockdraw_mp package. Block diagrams and bond graphs, with MetaPost*. 2026-03-18. LICENSE: lpl
URL: https://ctan.org/pkg/blockdraw_mp
MIRROR: https://mirror.ctan.org/graphics/metapost/contrib/macros/blockdraw_mp
- Tilburg, Paul van. *The flagderiv package. Flag style derivation package*. 2026-03-18. Version 0.10. LICENSE: gpl
URL: <https://ctan.org/pkg/flagderiv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/flagderiv>
- Tille, Andreas. *The formula package. Typesetting physical units*. 2026-05-19. Version 0.2. LICENSE: gpl
URL: <https://ctan.org/pkg/formula>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/formula>
- Tilman, Frederik. *The latexdiff package. Determine and mark up significant differences between L^AT_EX files*. 2026-03-18. LICENSE: gpl3. Latexdiff is a Perl script for visual mark up and revision of significant differences between two L^AT_EX files. Various options are available for visual markup using standard L^AT_EX packages such as . Changes not directly affecting visible text, for example in formatting commands, are still marked in the L^AT_EX source. A rudimentary revision facility is provided by another Perl script, latexrevise, which accepts or rejects all changes. Manual editing of the difference file can be used to override this default behaviour and accept or reject selected changes only.
URL: <https://ctan.org/pkg/latexdiff>
MIRROR: <https://mirror.ctan.org/support/latexdiff>
- Tinnefeld, Karsten. *The bophook package. Provides an At-Begin-Page hook*. 2026-03-18. Version 0.02. LICENSE: lpl. Using the hook, you can add material in the background of a page. can be used to give page makeup commands to be executed on every page (e.g., depending on the page style).
URL: <https://ctan.org/pkg/bophook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bophook>
- *The corelpak-contrib package. Manage Corel-distributed fonts*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/corelpak-contrib>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/corelpak-contrib>
- *The margbib package. Display bibitem tags in the margins*. 2026-03-18. Version 1.0c. LICENSE: gpl
URL: <https://ctan.org/pkg/margbib>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/margbib>

- *The mtgreek package. Use italic and upright greek letters with mathtime.* 2026-03-18. Version 1.1+. LICENSE: lppl. This package is an add-on to the a style to provide T_EX support for the use of the MathTime(tm) fonts (formerly distributed by YandY, Inc.). The MathTime package has uppercase Greek letters hardwired to be upright and only upright; this package provides a switch to choose between the two kinds of Greek uppercase letters.
URL: <https://ctan.org/pkg/mtgreek>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mtgreek>
- Titz, Thomas. *The biblatex-authoryear-icomp-tt package. Author-year style with compact multiple-reference-citations and ibidem mechanism for BibLaTeX.* 2026-03-18. Version 0.1. LICENSE: lppl. This is a style that combines the features of the styles authoryear-comp (omission of recurring author/year in multiple-reference-citations) and authoryear-ibid (replacement of repeated citations by the abbreviation ibidem). The implementation relies heavily on unmodified BibLaTeX macros, and no attempt has been made to add further features not present in core BibLaTeX.
URL: <https://ctan.org/pkg/biblatex-authoryear-icomp-tt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/authoryear-icomp-tt>
- *The idxlayout package. Configurable index layout, responsive to KOMA-Script and memoir.* 2026-03-18. Version 0.4d. LICENSE: lppl. The idxlayout package offers a key-value interface to configure index layout parameters, e.g. allowing for three-column indexes or for “parent” items and their affiliated subitems being typeset as a single paragraph. The package is responsive to the index-related options and commands of the and classes.
URL: <https://ctan.org/pkg/idxlayout>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/idxlayout>
- *The quoting package. Consolidated environment for displayed text.* 2026-03-18. Version 0.1c. LICENSE: lppl1.3. As an alternative to the L^AT_EX standard environments and , the package provides a consolidated environment for displayed text. First-line indentation may be activated by adding a blank line before the quoting environment. A key-value interface (using) allows the user to configure font properties and spacing and to control orphans within and after the environment.
URL: <https://ctan.org/pkg/quoting>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/quoting>
- Toal, Graham. *The CM Type3 package. Type 3 outline versions of the CM fonts.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/cmtype3>
MIRROR: <https://mirror.ctan.org/fonts/cm/ps-type3>
- Tobin, Geoffrey. *The dtl package. Tools to dis-assemble and re-assemble DVI files.* 2026-03-18. Version 0.6.1. LICENSE: pd
URL: <https://ctan.org/pkg/dtl>
MIRROR: <https://mirror.ctan.org/dviware/dtl>
- *The dvgt package. Previewer for use on graphic and character-cell terminals.* 2026-03-18. Version 3.51. LICENSE: pd
URL: <https://ctan.org/pkg/dvgt>
MIRROR: <https://mirror.ctan.org/dviware/dvgt>
- *The fig2eng package. Convert fig files to English.* 2026-03-18. Version 0.4. LICENSE: noinfo
URL: <https://ctan.org/pkg/fig2eng>
MIRROR: <https://mirror.ctan.org/graphics/fig2eng>
- *The fig2mpic package. Convert fig output to mfpic.* 2026-03-18. Version 0.024. LICENSE: noinfo. This package is based on , and is firmly targeted at .
URL: <https://ctan.org/pkg/fig2mpic>
MIRROR: <https://mirror.ctan.org/graphics/fig2mpic>
- *The metafont-beginners package. An introductory tutorial for Metafont.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/metafont-beginners>
MIRROR: <https://mirror.ctan.org/info/metafont/beginners>
- Tobin, Georgia K. M. and Norman Powroz. *The hands package. Pointing hand font.* 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/hands>
MIRROR: <https://mirror.ctan.org/fonts/hands>
- Tobotras, Boris. *The lshort-russian package. Russian introduction to L^AT_EX.* 2026-03-18. LICENSE: gpl. Russian version of
URL: <https://ctan.org/pkg/lshort-russian>
MIRROR: <https://mirror.ctan.org/info/lshort/russian>
- Toby, B. H. *The fortran package. Print Fortran programs.* 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/fortran>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/fortran.tex>
- *The listing-pln package. Almost-verbatim list programs.* 2026-03-18. LICENSE: noinfo. This is a development (using the facilities of the bundle) of the author’s package.

- URL: <https://ctan.org/pkg/listing-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/listing.mac>
- Tolksdorf, Robert. *The prelim package. Mark preliminary copies with a line of information.* 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/prelim>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/prelim>
- Tolušis, Sigitas. *The babel-lithuanian package. Babel support for documents written in Lithuanian.* 2026-03-18. Version 1.0. LICENSE: lppl1.3. support material for documents written in Lithuanian moved from the package into a new package to match babel support for other languages.
URL: <https://ctan.org/pkg/babel-lithuanian>
MIRROR: <https://mirror.ctan.org/macros/latex/required/babel/contrib/lithuanian>
- *The cuted package. Mixing onecolumn and twocolumn modes.* 2026-03-18. Version 2.10. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/cuted>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools/cuted.dtx>
 - *The flushend package. Balancing columns at last page.* 2026-03-18. Version 4.3. LICENSE: lppl
URL: <https://ctan.org/pkg/flushend>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
 - *The lithuanian package. Lithuanian language support.* 2026-03-18. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/lithuanian>
MIRROR: <https://mirror.ctan.org/language/lithuanian>
 - *The marginal package. Extensions to \marginpar handling.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/marginal>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/marginal>
- Tolušis, Sigitas. *The midfloat package. Mixing onecolumn and twocolumn modes at any place of page.* 2021-10-11. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/midfloat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
- *The stabular package. Multipage tabular.* 2026-03-18. Version 2.3. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/stabular>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
 - *The stfloats package. Commands to control the presentation of floats.* 2026-03-18. Version 3.4. LICENSE: lppl
URL: <https://ctan.org/pkg/stfloats>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
 - *The texsort package. Sort/compress numerical lists.* 2021-10-11. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/texsort>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
 - *The xdvipsk-support package. LuaLaTeX packages for the xdvipsk binary (dvips extension).* 2026-04-10. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xdvipsk-support>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/xdvipsk-support>
- Tolušis, Sigitas and Vytas Statulevičius. *The sttools package. Various macros.* 2026-03-18. Version 3.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/sttools>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sttools>
- Tómacs, Tibor. *The bookcover package. A class for book covers and dust jackets.* 2026-03-18. Version 3.9. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/bookcover>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bookcover>
- *The fgruler package. Draw rulers on the foreground or in the text.* 2026-03-15. Version 1.7. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fgruler>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fgruler>
 - *The huaz package. Automatic Hungarian definite articles and suffixes.* 2026-03-18. Version 3.0. LICENSE: lppl1.3. In Hungarian there are two definite articles, “a” and “az”, which are determined by the pronunciation of the subsequent word. The definite article is “az”, if the first phoneme of the pronounced word is a vowel, otherwise it is “a”. The package helps the user to insert automatically the correct definite article for cross-references and other commands containing text. Another service offered by the package is the automatic suffixing of numbers and cross-references, also based on their pronunciation.
URL: <https://ctan.org/pkg/huaz>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/huaz>

- *The hulipsum package. Hungarian dummy text (Lórum ipse).* 2026-03-18. Version 1.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/hulipsum>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hulipsum>
- *The numspell package. Spelling cardinal and ordinal numbers.* 2026-03-18. Version 1.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/numspell>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numspell>
- *The thesis-ekf package. Thesis class for Eszterházy Károly Catholic University.* 2026-03-18. Version 5.0. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/thesis-ekf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thesis-ekf>
- Tomonaga, Shin-Ichiro and Hideki Yukawa. *The ptptex package. Macros for 'Progress of Theoretical Physics'.* 2026-03-18. Version 0.91. LICENSE: lppl
 URL: <https://ctan.org/pkg/ptptex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ptptex>
- Torchiano, Marco. *The TOPletter package. Letter class for the Politecnico di Torino.* 2026-03-18. Version 0.3.0. LICENSE: apache2. This package provides a \LaTeX class for typesetting letters conforming to the official . The class can be used for letters written in Italian and in English.
 URL: <https://ctan.org/pkg/topletter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/topletter>
- Toshio, Oshima, Yoshiaki Otake, Kazunori Asayama, and Takuji Tanaka. *The dviout package. TeX previewer and printer driver for MS-Windows.* 2026-03-18. Version 3.19.0. LICENSE: other-free. The program supports a variety of printing mechanisms (including PDF output via), and can use most extant font formats (including the long-outdated \TeX PXL format). The program will use output from Omega as well as from \TeX , and understands a wide variety of commands.
 URL: <https://ctan.org/pkg/dviout>
 MIRROR: <https://mirror.ctan.org/dviware/dviout>
- Trajanovski, Stojan. *The babel-macedonian package. Babel module to support Macedonian Cyrillic.* 2026-03-18. LICENSE: lppl1.3. The package provides support for Macedonian documents written in Cyrillic, in .
 URL: <https://ctan.org/pkg/babel-macedonian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/macedonian>
- Tran, Tony. *The vietnet package. Preprocessor and macros for Vietnamese.* 2026-03-18. LICENSE: noinfo. VNTeX is a preprocessor (written in C) that translates Vietnamese text, written according to a specific set of rules, into \TeX . VNTeX takes an file and creates a corresponding file, together with a file of supporting macros.
 URL: <https://ctan.org/pkg/vietnet>
 MIRROR: <https://mirror.ctan.org/language/vietnamese/vietnet>
- Trautmann, Arno L. *The chickenize package. Use Lua callbacks for “interesting” textual effects.* 2026-03-18. Version 0.3. LICENSE: lppl1.3. The package allows manipulations of any Lua \TeX document (it is known to work with Plain Lua \TeX and LuaLa \TeX). Most of the package’s functions are merely for fun or educational use, but some functions (for example, for visualising the badness and font expansion of each line, and doing what its name says) could be useful in a “normal” Lua \TeX document.
 URL: <https://ctan.org/pkg/chickenize>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/chickenize>
- *The placeat package. Absolute content positioning.* 2026-03-18. Version 0.1d1. LICENSE: lppl1.3. The package provides commands so that the user of LuaLa \TeX may position arbitrary content at any position specified by absolute coordinates on the page. The package draws a grid on each page of the document, to aid positioning (the grid may be disabled, for ‘final copy’ using the command).
 URL: <https://ctan.org/pkg/placeat>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/placeat>
- *The tex-overview package. An overview of the development of \TeX .* 2026-03-15. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/tex-overview>
 MIRROR: <https://mirror.ctan.org/info/tex-overview>
- Trettin, Mark and Gonzalo Medina Arellano. *The 12tabu-spanish package. Spanish translation of “Obsolete packages and commands”.* 2026-03-18. Version 1.1. LICENSE: pd. A Spanish translation of the practical guide to \LaTeX 2e by Mark Trettin. A list of obsolete packages, commands and usages.
 URL: <https://ctan.org/pkg/12tabu-spanish>
 MIRROR: <https://mirror.ctan.org/info/12tabu/spanish>
- Trettin, Mark and Jürgen Fenn. *The 12tabu-english package. English translation of “Obsolete packages and commands”.* 2026-03-18. Version 1.8.5.7. LICENSE: gpl. English translation of the practical guide to \LaTeX 2e by Mark Trettin. A list of obsolete packages and commands.

- URL: <https://ctan.org/pkg/l2tabu-english>
MIRROR: <https://mirror.ctan.org/info/l2tabu/english>
- Trevorrow, Andrew. *The oztex package. TeX for the Macintosh*. 2026-03-18. Version 5.1. LICENSE: shareware. OzTeX still works under Mac OS/X, but it is no longer being maintained or updated. Users in need of the latest and greatest are recommended to consider .
URL: <https://ctan.org/pkg/oztex>
MIRROR: <https://mirror.ctan.org/systems/mac/oztex>
- Trifonov, Peter. *The oletex package. OLE - ETeX interface*. 2026-03-18. Version 1.0 b4. LICENSE: gpl
URL: <https://ctan.org/pkg/oletex>
MIRROR: <https://mirror.ctan.org/systems/win32/oletex>
- Trinkle, Daniel. *The detex package. Strip TeX from a source file*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/detex>
- Triska, Markus. *The Finomaton package. Comfortably draw and typeset finite state machines*. 2026-03-18. Version 1.0. LICENSE: gpl
URL: <https://ctan.org/pkg/finomaton>
MIRROR: <https://mirror.ctan.org/graphics/finomaton>
- *The greenpoint package. The Green Point logo*. 2026-03-18. LICENSE: gpl. A Metafont-implementation of the logo commonly known as ‘Der Grüne Punkt’ (‘The Green Point’). In Austria, it can be found on nearly every bottle. It should not be confused with the , implemented by Ian Green.
URL: <https://ctan.org/pkg/greenpoint>
MIRROR: <https://mirror.ctan.org/fonts/greenpoint>
- Trzeciak, Tomasz M. *The cachepic package. Convert document fragments into graphics*. 2026-03-18. Version 1.0. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/cachepic>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cachepic>
- Trzeciak, Tomasz M. *The docmute package. Input files ignoring ETeX preamble, etc*. 2026-03-13. Version 1.4. LICENSE: lppl1.3. Input or include stand-alone ETeX documents, ignoring everything but the material between and .
URL: <https://ctan.org/pkg/docmute>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/docmute>
- Tse, Kwanleung. *The hktex package. A TeX/LaTeX equivalent for Android*. 2026-03-18. Version 2.04. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hktex>
MIRROR: <https://mirror.ctan.org/systems/android/hktex>
- Tsolomitis, Antonis. *The Epigrafica package. A Greek and Latin font*. 2026-03-18. Version 1.01. LICENSE: gpl
URL: <https://ctan.org/pkg/epigrafica>
MIRROR: <https://mirror.ctan.org/fonts/greek/epigrafica>
- *The fontsetup package. A front-end to fontspec, for selected fonts with math support*. 2026-05-02. Version 2.5.0. LICENSE: gpl3. This package facilitates the use of for users who do not wish to bother with details, with a special focus on quality fonts supporting Mathematics.
URL: <https://ctan.org/pkg/fontsetup>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/fontsetup>
 - *The fontsetup-nonfree package. A front-end to fontspec, for selected non-free fonts*. 2026-03-18. Version 2.0. LICENSE: gpl3. This package accompanies and includes support for nonfree fonts.
URL: <https://ctan.org/pkg/fontsetup-nonfree>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/fontsetup-nonfree>
 - *The GFS Solomos package. A Greek-alphabet font*. 2026-03-18. Version 1.0. LICENSE: ofl
URL: <https://ctan.org/pkg/gfssolomos>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfssolomos>
 - *The GFSDidotClassic package. The classic version of GFSDidot*. 2026-03-18. Version 001.001. LICENSE: ofl
URL: <https://ctan.org/pkg/gfsdidotclassic>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsdidotclassic>
 - *The GFSNeoHellenicMath package. A math font in the Neo-Hellenic style*. 2026-03-18. Version 1.02. LICENSE: ofl
URL: <https://ctan.org/pkg/gfsneohellenicmath>
MIRROR: <https://mirror.ctan.org/fonts/gfsneohellenicmath>
 - *The greekdates package. Provides ancient Greek day and month names, dates, etc*. 2026-03-18. Version 1.0. LICENSE: lppl. The package provides easy access to ancient Greek names of days and months of various regions of Greece. In case the historical information about a region is not complete, we use the Athenian name of the month. Moreover commands and options are provided, in order to completely switch to the “ancient way”, commands such as .

- URL: <https://ctan.org/pkg/greekdates>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/greekdates>
- *The kerkis package*. Kerkis (Greek) font family. 2026-03-18. Version 1.11. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/kerkis>
MIRROR: <https://mirror.ctan.org/fonts/greek/kerkis>
 - *The NewComputerModern package*. Computer Modern fonts including matching non-latin alphabets. 2026-05-02. Version 8.0.1. LICENSE: gfl,gpl3+fe
URL: <https://ctan.org/pkg/newcomputermodern>
MIRROR: <https://mirror.ctan.org/fonts/newcomputermodern>
 - *The talos package*. A Greek cult font from the eighties. 2026-03-18. Version 1.0. LICENSE: gfl
URL: <https://ctan.org/pkg/talos>
MIRROR: <https://mirror.ctan.org/fonts/greek/talos>
 - *The txfontsb package*. Extensions to txfonts, using GNU Freefont. 2026-03-18. Version 1.1.1. LICENSE: gpl,lppl1. A set of fonts that extend the bundle with small caps and old style numbers, together with Greek support. The extensions are made with modifications of the .
URL: <https://ctan.org/pkg/txfontsb>
MIRROR: <https://mirror.ctan.org/fonts/txfontsb>
- Tsolomitis, Antonis, Alain Aubord, George D. Matthiopoulos, and The Greek Font Society. *The GFS Didot package*. A Greek font based on Didot's work. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/gfsdidot>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsdidot>
- Tsolomitis, Antonis and George D. Matthiopoulos. *The GFS Complutum package*. A Greek font with a long history. 2026-03-18. Version 1.0. LICENSE: ofl
URL: <https://ctan.org/pkg/gfscmplutum>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfscmplutum>
- Tsolomitis, Antonis, George D. Matthiopoulos, and The Greek Font Society. *The GFS Artemisia package*. A modern Greek font design. 2026-03-18. Version 1.0. LICENSE: other-free
URL: <https://ctan.org/pkg/gfsartemisia>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsartemisia>
- *The GFS package*. The GFS font collection. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/gfs>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs>
- Tsolomitis, Antonis and The Greek Font Society. *The GFS Baskerville package*. A Greek font, from one such by Baskerville. 2026-03-18. Version 1.0. LICENSE: other-free. The font is a digital implementation of Baskerville's classic Greek font, provided by the . The font covers Greek only, and \LaTeX support provides for the use of LGR encoding.
URL: <https://ctan.org/pkg/gfsbaskerville>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsbaskerville>
- *The GFS Bodoni package*. A Greek and Latin font based on Bodoni. 2026-03-18. Version 1.01. LICENSE: ofl
URL: <https://ctan.org/pkg/gfsbodoni>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsbodoni>
 - *The GFS NeoHellenic package*. A font in the Neo-Hellenic style. 2026-03-18. Version 1.02. LICENSE: other-free
URL: <https://ctan.org/pkg/gfsneohellenic>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsneohellenic>
 - *The GFS Porson package*. A Greek font, originally from Porson. 2026-03-18. Version 1.01. LICENSE: other-free
URL: <https://ctan.org/pkg/gfsporson>
MIRROR: <https://mirror.ctan.org/fonts/greek/gfs/gfsporson>
- Tsur, Dekel. *The ldiff package*. A script for marking the differences between two \LaTeX files. 2026-03-18. LICENSE: gpl
URL: <https://ctan.org/pkg/ldiff>
MIRROR: <https://mirror.ctan.org/support/ldiff>
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URL: <https://ctan.org/pkg/tpx>
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 URL: <https://ctan.org/pkg/acs>
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 URL: <https://ctan.org/pkg/appelt-chess>
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MIRROR: <https://mirror.ctan.org/fonts/awami>
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URL: <https://ctan.org/pkg/balanced>
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URL: <https://ctan.org/pkg/baum>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/baum>
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MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/boxit.tex>
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URL: <https://ctan.org/pkg/bussproofs-colorful>
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MIRROR: <https://mirror.ctan.org/macros/generic/calcfrac>
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URL: <https://ctan.org/pkg/chinese-jfm>
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URL: <https://ctan.org/pkg/cistercian>
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- *The cmastro package.* Font for planetary symbols. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/cmastro>
MIRROR: <https://mirror.ctan.org/fonts/cmastro>
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URL: <https://ctan.org/pkg/committee-font>
MIRROR: <https://mirror.ctan.org/fonts/unsupported/committee>
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URL: <https://ctan.org/pkg/convert-jpfonts>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/convert-jpfonts>
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URL: <https://ctan.org/pkg/cqjtuthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cqjtuthesis>
- *The csname-doc package.* A list of cs names. 2026-05-16. LICENSE: pd. The document constitutes a list of every control sequence name (csname) described in the \TeX book, together with an indication of whether the csname is a primitive \TeX command, or is defined in
URL: <https://ctan.org/pkg/csname-doc>
MIRROR: <https://mirror.ctan.org/info/plain-doc/csname.txt>
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URL: <https://ctan.org/pkg/czhyph>
MIRROR: <https://mirror.ctan.org/language/hyphenation/czhyph.tex>

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 URL: <https://ctan.org/pkg/datestamp>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/datestamp>
- *The deflist package. A variation on the description environment.* 2026-03-18. LICENSE: noinfo. The command `evnvironment` takes an argument, whose width is taken as the maximum width of labels in a `-like` environment
 URL: <https://ctan.org/pkg/deflist>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/deflist.sty>
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 URL: <https://ctan.org/pkg/defstring>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/defstring.tex>
- *The devanagari-omega package. Typeset Devanagari with Omega.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/devanagari-omega>
 MIRROR: <https://mirror.ctan.org/language/devanagari/omega>
- *The dirtreex package. Directory tree rendering for L^AT_EX with TikZ.* 2026-04-30. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/dirtreex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dirtreex>
- *The dmhgener package. Equation, figure (etc.) numbering and referencing.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/dmhgener>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/dmhgener.tex>
- *The doublecol package. Double-column page macros for Plain T_EX.* 2026-03-18. LICENSE: noinfo. These macros are derived from Knuth’s macros (separately), by an unknown hand.
 URL: <https://ctan.org/pkg/doublecol>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/doublecol.tex>
- Unknown. *The dow package. Calculate day of week from a numeric date.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/dow>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/dow.tex>
- *The drawmgr package. Macros for centralized management of graphics scripts.* 2026-03-18. Version 0.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/drawmgr>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/drawmgr>
- *The dviconcat package. Concatenates DVI files.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/dviconcat>
 MIRROR: <https://mirror.ctan.org/dviware/dvibook/Dviconcat>
- *The dvips-shell package. A dvips Shell for MS-Windows32.* 2026-03-18. LICENSE: nosource. The shell apparently helps you remember what you have forgotten about features.
 URL: <https://ctan.org/pkg/dvips-shell>
 MIRROR: <https://mirror.ctan.org/systems/win32/util/dvpsh103.exe>
- *The eczar package. A font family supporting Devanagari and Latin script.* 2026-03-18. Version 0.1. LICENSE: ofl
 URL: <https://ctan.org/pkg/eczar>
 MIRROR: <https://mirror.ctan.org/fonts/eczar>
- *The EkType-Tanka package. Devanagari fonts by EkType.* 2026-03-15. Version 0.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ektype-tanka>
 MIRROR: <https://mirror.ctan.org/fonts/ektype-tanka>
- *The endnote package. Generic “endnotes” code.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/endnote>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/endnote.tex>
- *The eoldef package. Define commands which absorb the whole source line as arguments.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/eoldef>
 MIRROR: <https://mirror.ctan.org/macros/generic/eoldef>
- *The espo package. Customisation for Esperanto.* 2026-03-18. LICENSE: noinfo. The package provides a modest set of macros for use in Esperanto documents. The package provides a wider set of macros.
 URL: <https://ctan.org/pkg/espo>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/espo.sty>
- *The essaykit package. Get started with macros for essays.* 2026-03-18. Version 2.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/essaykit>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/essaykit>

- *The eurion package.* EURion constellation overlay for \LaTeX documents. 2026-04-30. Version 0.1.0. LICENSE: other-free
URL: <https://ctan.org/pkg/eurion>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eurion>
- *The fakebold package.* A simple macro for faking bold fonts. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/fakebold>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/fakebold.tex>
- *The fnote package.* Auto-numbered footnotes in Plain \TeX . 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/fnote>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/fnote.tex>
- *The freemath package.* LaTeX maths without backslashes. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/freemath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/freemath>
- *The frenchquote package.* Make something like guillemets. 2026-03-18. LICENSE: noinfo. The package defines and which construct objects vaguely like the french quote marks “guillemets”, from small versions of the maths symbols and .
URL: <https://ctan.org/pkg/frenchquote>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/frenchquote.sty>
- *The germdoc package.* A collection of documentation available in German. 2026-03-18. LICENSE: collection
URL: <https://ctan.org/pkg/germdoc>
- *The gfdl package.* Support for using GNU Free Documentation License in \LaTeX . 2026-03-18. Version 0.2. LICENSE: gpl3+,fdl
URL: <https://ctan.org/pkg/gfdl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gfdl>
- Unknown. *The hackalloc package.* Make allocations local. 2026-03-18. LICENSE: noinfo. The package makes allocation (, etc.) local.
URL: <https://ctan.org/pkg/hackalloc>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/hackalloc.sty>
- *The hep-gen package.* Generic macros for quantum physics. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/hep-gen>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/hep.tex>
- *The hereapplies package.* A \LaTeX package for referencing groups of pages that share something in common. 2026-03-18. Version 1.0.2. LICENSE: gpl3+. is a \LaTeX package that allows to collect groups of labels and reference them altogether. It can be used for creating informal glossaries that cross-link concepts to their applications, or simply mentioning multiple pages that share something in common.
URL: <https://ctan.org/pkg/hereapplies>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hereapplies>
- *The hge package.* An “Old English” font. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/hge>
MIRROR: <https://mirror.ctan.org/fonts/hge>
- *The histyle package.* A “HighStyle” environment for \TeX . 2026-03-18. Version 1.2. LICENSE: noinfo
URL: <https://ctan.org/pkg/histyle>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/histyle>
- *The hp2xx package.* HP GL converter. 2026-03-18. Version 3.4.4. LICENSE: gpl
URL: <https://ctan.org/pkg/hp2xx>
MIRROR: <https://mirror.ctan.org/support/hp2xx>
- *The hwemoji package.* Unicode emoji support for pdfLaTeX with sequences. 2026-03-18. Version 1.0. LICENSE: lppl1.3c,cc-by-4
URL: <https://ctan.org/pkg/hwemoji>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hwemoji>
- *The indent package.* Environments that change margins. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/indent>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/indent.sty>
- *The invertedparagraphs package.* Indented text with negative paragraph indentation. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/invertedparagraphs>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/invertedparagraphs.tex>
- *The isolatin1 package.* An obsolete means to use ISO 8859-1 with \TeX . 2026-03-18. Version 0.9. LICENSE: noinfo
URL: <https://ctan.org/pkg/isolatin1>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/isolatin1.sty>

- *The ist21 package*. Title page for the old BSI IST/21 committee. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/ist21>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/ist21.sty>
- *The japanese-mathformulas package*. Compiling basic math formulas in Japanese using LuaLaTeX. 2026-03-18. Version 1.0.2. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/japanese-mathformulas>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/japanese-mathformulas>
- *The JavaBib package*. A BibTeX file manager written in Java. 2026-03-18. Version III. LICENSE: noinfo
 URL: <https://ctan.org/pkg/javabib>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/JavaBib>
- *The jigsaw package*. Draw jigsaw pieces with TikZ. 2026-03-18. Version 0.5. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/jigsaw>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/jigsaw>
- *The karta package*. Cartographic signs. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/karta>
 MIRROR: <https://mirror.ctan.org/fonts/karta>
- *The keisennote package*. TikZ-based Japanese-style notebook ruled lines for \LaTeX . 2026-03-18. Version 1.2.0. LICENSE: mit. Typeset Japanese-style ruled notebook lines in \LaTeX . It supports full-page () and short () blocks. Spacing, dot size, and color are adjustable. The package is compatible with multicols.
 URL: <https://ctan.org/pkg/keisennote>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/keisennote>
- *The kkluavverb package*. Provides a Lua-enhanced versatile `\verb` command. 2026-03-18. Version 2.1.2. LICENSE: mit. This package provides a Lua-enhanced command similar to `\verb`, as well as an environment similar to `\verb`. These can be safely used in the arguments of arbitrary commands without breaking, and they work correctly in the table of contents and indexes. The package also allows the creation of an arbitrary number of text-replacement rules and color presets.
 URL: <https://ctan.org/pkg/kkluavverb>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/kkluavverb>
- Unknown. *The KKran package*. Generate answer fields in tests and exams. 2026-03-18. Version 1.1.6. LICENSE: mit
 URL: <https://ctan.org/pkg/kkran>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/kkran>
- *The Kksymbols package*. LaTeX commands for enclosing characters in circles, squares, diamonds, or brackets. 2026-04-17. Version 2.1.4. LICENSE: mit
 URL: <https://ctan.org/pkg/kksymbols>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/kksymbols>
- *The label-pln package*. Print address labels in three columns. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/label-pln>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/label.tex>
- *The laps package*. Zero-width boxes for annotations, etc. 2026-03-18. LICENSE: noinfo. Provides macros extends the `/set` in Plain \TeX :
 URL: <https://ctan.org/pkg/laps>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/laps.tex>
- *The letter-plain package*. Letter macros for Plain \TeX . 2026-03-18. LICENSE: noinfo. These macros would seem to be used by Knuth himself (a with a slightly different default address may be found in the CTAN copy of of macros).
 URL: <https://ctan.org/pkg/letter-plain>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/letter.tex>
- *The letter1 package*. Letter formatting macros. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/letter1>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/letter1>
- *The LinguisTiX package*. Enhanced support for linguistics. 2026-05-15. Version 1.0. LICENSE: gpl3+
 URL: <https://ctan.org/pkg/linguistix>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/linguistix>
- *The llncs209 package*. Macros for Springer books. 2026-03-18. Version 1.1. LICENSE: noinfo
 URL: <https://ctan.org/pkg/llncs209>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex209/contrib/springer/llncs>
- *The longtocline package*. Macros to produce a table of contents. 2026-03-18. LICENSE: noinfo. Defines a macro (3 arguments) that produces a table of contents line rather similar to that provided as standard in \LaTeX .

- URL: <https://ctan.org/pkg/longtocline>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/longtocline.tex>
- *The ltxmisc package.* Miscellaneous \LaTeX packages, etc. 2026-03-18. LICENSE: collection
URL: <https://ctan.org/pkg/ltxmisc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc>
 - *The luwa-ul package.* Provides underlines and other highlighting which can be used in vertical mode. 2026-03-18. Version 1.2.5. LICENSE: mit. This package provides underlining and highlighting that remain intact even in vertical writing environments and when used together with ruby text. It internally uses package, so it can be used only under LuaLaTeX.
URL: <https://ctan.org/pkg/luwa-ul>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luwa-ul>
 - *The magicthegathering package.* LaTeX package for Magic: The Gathering typesetting. 2026-03-29. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/magicthegathering>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/magicthegathering>
 - *The mandel package.* Compute the Mandelbrot set. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/mandel>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/mandel.tex>
 - *The maple package.* Styles and examples for the MAPLE newsletter. 2026-03-18. Version 1.8. LICENSE: noinfo
URL: <https://ctan.org/pkg/maple>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/maple>
 - *The marathi package.* Typeset Marathi language using $X_{\text{E}}\LaTeX$ or LuaLaTeX. 2026-03-18. Version 1.7. LICENSE: gpl3+,other-free,fdl
URL: <https://ctan.org/pkg/marathi>
MIRROR: <https://mirror.ctan.org/language/marathi>
- Unknown. *The mathtime-metrics package.* MathTime AFM files. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/mathtime-metrics>
MIRROR: <https://mirror.ctan.org/fonts/mathtime>
- *The maybeload package.* Prevent reloading of files. 2026-03-18. LICENSE: noinfo. Defines a command , which will become if it's called for a second or subsequent time with a particular file name.
URL: <https://ctan.org/pkg/maybeload>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/maybeload.tex>
 - *The measurebox package.* Precise measurements of glyphs. 2026-03-18. Version 1.0. LICENSE: mit
URL: <https://ctan.org/pkg/measurebox>
MIRROR: <https://mirror.ctan.org/macros/generic/measurebox>
 - *The memo-pln package.* Plain \TeX macros for memoranda. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/memo-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/memo.tex>
 - *The mitpress package.* Typeset documents for MIT Press. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/mitpress>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/mitpress.sty>
 - *The modernnewspaper package.* A modern, Unicode-first newspaper package for \LaTeX . 2026-03-18. Version 0.2.1. LICENSE: lppl1.3c. is a Unicode-first \LaTeX package for producing newspaper-style documents. It supports multi-column layouts, multilingual content (including right-to-left scripts), Unicode-safe drop caps, column-safe images, and modern metadata such as website URLs. The package is designed for $X_{\text{E}}\LaTeX$ and LuaLaTeX and is suitable for both print and digital newspapers.
URL: <https://ctan.org/pkg/modernnewspaper>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/modernnewspaper>
 - *The modernruler package.* Flexible ruler and annotation commands with key-value support and vertical writing compatibility. 2026-05-19. Version 2.2.0. LICENSE: mit
URL: <https://ctan.org/pkg/modernruler>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/modernruler>
 - *The msx2msa package.* Simulate msxm and msym fonts using msam and msbm. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/msx2msa>
MIRROR: <https://mirror.ctan.org/fonts/vf-files/msx2msa>
 - *The muling package.* MA Thesis class for the Department of Linguistics, University of Mumbai. 2026-03-18. Version 0.5. LICENSE: gpl3+,fdl
URL: <https://ctan.org/pkg/muling>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/muling>

- *The namunsrt package*. An unsorted BibTeX style with labels provided in the database. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/namunsrt>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/misc/namunsrt.bst>
- *The nofill package*. Preserve spaces and line breaks when setting text. 2026-03-18. LICENSE: noinfo. The commands and bracket text in which multiple spaces are not collapsed into a single space, and spaces at the start of line are preserved.
 URL: <https://ctan.org/pkg/nofill>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/nofill.tex>
- *The ntg package*. Dutch T_EX Users Group information. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/ntg>
 MIRROR: <https://mirror.ctan.org/usergrps/ntg>
- *The NTS-L package*. NTS mailing list digests. 2026-03-18. LICENSE: digest. This bundle holds postings from the mailing list , from 1992-05 to 1995-01.
 URL: <https://ctan.org/pkg/nts-l>
 MIRROR: <https://mirror.ctan.org/info/digests/nts-l>
- *The obsolete package*. A tree holding obsolete software. 2026-03-18. LICENSE: collection
 URL: <https://ctan.org/pkg/obsolete>
 MIRROR: <https://mirror.ctan.org/obsolete>
- *The outoruby package*. Ruby with line break support for Japanese text. 2026-03-18. Version 0.0.1. LICENSE: gpl3
 URL: <https://ctan.org/pkg/outoruby>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/outoruby>
- *The ovalfbox package*. Boxes with frames whose corners are rounded. 2026-03-18. LICENSE: noinfo. The package defines a command which seems more stable to the similar command in the package ; however, this package retains the problems with the positioning of multiline text in boxes.
 URL: <https://ctan.org/pkg/ovalfbox>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/ovalfbox.sty>
- Unknown. *The panda package*. A package to estimate the blackness of fonts. 2026-03-18. Version 0.3. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/panda>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/panda>
- *The paragraphs package*. Paragraph “tricks” macros. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/paragraphs>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/paragraphs.tex>
- *The pdfmsym package*. PDF Math Symbols — various drawn mathematical symbols. 2026-03-18. Version 1.1.1. LICENSE: mit
 URL: <https://ctan.org/pkg/pdfmsym>
 MIRROR: <https://mirror.ctan.org/macros/generic/pdfmsym>
- *The pgfplotschemebeamer package*. Use colours from the current beamer theme in pgfplots. 2026-03-18. Version 0.2. LICENSE: lppl1.3c. A L^AT_EX package for using colours from the current theme in diagrams.
 URL: <https://ctan.org/pkg/pgfplotschemebeamer>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgfplotschemebeamer>
- *The plainmisc package*. Miscellaneous contributed macros for plain T_EX. 2026-03-18. LICENSE: collection
 URL: <https://ctan.org/pkg/plainmisc>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc>
- *The plcalendar package*. Plain macros for making nice calendars. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/plcalendar>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/calendar>
- *The plfonts package*. Polish extension to Computer Modern fonts. 2026-03-18. LICENSE: pd. Polish extension of Computer Modern fonts. These fonts are compatible with CM fonts; only Polish characters (as in EC/Cork encoding) and quotes are added. The fonts are distributed as or in .
 URL: <https://ctan.org/pkg/plfonts>
- *The postnotes package*. Endnotes for L^AT_EX. 2026-03-18. Version 0.5.1. LICENSE: lppl1.3c. This is an endnotes package for L^AT_EX. Its user interface provides means to print multiple sections of notes along the document, and to subdivide them either automatically — by chapter, by section — or at manually specified places, thus being able to easily handle both numbered and unnumbered headings. The package also provides infrastructure for setting up contextual running headers for printed notes. The default is a simple but useful one, in the form “Notes to pages N-M”, but more elaborate ones can be built. When is loaded, provides hyperlinked notes, including back links.

- URL: <https://ctan.org/pkg/postnotes>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/postnotes>
- *The printbib package.* Print the contents of a bibliography. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/printbib>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/printbib>
 - *The pronunciation package.* American English Pronunciation. 2026-03-18. Version 1.0.2. LICENSE: lpl1.3c
URL: <https://ctan.org/pkg/pronunciation>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pronunciation>
 - *The psfonts package.* PostScript fonts for use with \TeX and \LaTeX . 2026-03-18. LICENSE: collection
URL: <https://ctan.org/pkg/psfonts>
MIRROR: <https://mirror.ctan.org/fonts/psfonts>
 - *The psnfssx-8r package.* Raw Type 1 fonts with \LaTeX . 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/psnfssx-8r>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/psnfssx/8r/8r.sty>
 - *The qms package.* VMS tools for controlling QMS printers. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/qms>
MIRROR: <https://mirror.ctan.org/dviware/qms>
 - *The quiver package.* Draw commutative diagrams exported from <https://q.uiver.app>. 2026-03-18. Version 1.6.0. LICENSE: mit
URL: <https://ctan.org/pkg/quiver>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/quiver>
 - *The quotation package.* Typeset an attributed quotation. 2026-03-18. LICENSE: noinfo. takes two arguments, the quotation itself, and the attribution. The quotation is set as a page-wide , so placement of commands may be useful for best appearance.
URL: <https://ctan.org/pkg/quotation>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/quotation.tex>
 - Unknown. *The redefine package.* Conditional macro, etc., definitions. 2026-03-18. LICENSE: noinfo. Defines commands , and that warn the user if a command is redefined using them (if operating under \LaTeX , is similarly modified). In addition , , , are modified to detect an error if a conditional or register name is reused.
URL: <https://ctan.org/pkg/redefine>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/redefine.tex>
 - *The rotate package.* Rotate \TeX boxes. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/rotate>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/rotate.tex>
 - *The samples package.* Samples of Plain \TeX coding. 2026-03-18. LICENSE: collection
URL: <https://ctan.org/pkg/samples>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/samples>
 - *The sc21 package.* Title page for the old ISO TC97/SC21 committee. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/sc21>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sc21.sty>
 - *The sc21-wg1 package.* Title page for the old ISO TC97/SC21/WG1 working group. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/sc21-wg1>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sc21-wg1.sty>
 - *The screen package.* Prepare a document for a simple previewer. 2026-03-18. LICENSE: noinfo. A small package designed to set geometry to prepare a (LaTeX 2.09) document for viewing with something like .
URL: <https://ctan.org/pkg/screen>
MIRROR: <https://mirror.ctan.org/dviware/screenview/vms/screen.sty>
 - *The sentences package.* Numbered lists for sentences. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/sentences>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sentences.tex>
 - *The seqcalc package.* A package for declarative sequent-calculus proofs. 2026-03-18. Version 1.0. LICENSE: lpl1.3c. This package provides a structured wrapper around the package. It provides a declarative interface for sequent calculus proofs, including rule declaration, rule application, formula normalization, shortcuts, and optional standard rule sets. The goal is to simplify the construction of proof trees while keeping the underlying bussproofs layout untouched.
URL: <https://ctan.org/pkg/seqcalc>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seqcalc>

- *The sfwmac package*. A set of definitions for Unix system documentation. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/sfwmac>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sfwmac.sty>
- *The sshdbk10 package*. Sans headers in book style. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/sshdbk10>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sshdbk10.sty>
- *The stretchy package*. Macros for creating stretchy \TeX symbols. 2026-03-18. Version 0.1. LICENSE: mit
URL: <https://ctan.org/pkg/stretchy>
MIRROR: <https://mirror.ctan.org/macros/generic/stretchy>
- *The tabbingbox package*. Save a tabbing environment in a box. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/tabbingbox>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/tabbingbox.tex>
- *The tabular2 package*. Table typesetting with expl3 syntax. 2026-03-29. Version 0.4. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tabular2>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/tabular2>
- *The texcad32 package*. Win32 drawing package for mathematical diagrams. 2026-03-18. Version 4.4.1.6. LICENSE: lppl. Texcad32 is one of a number of clones/developments of the DOS program Texcad. Texcad32 can output either to a file of special commands, or to PostScript.
URL: <https://ctan.org/pkg/texcad32>
MIRROR: <https://mirror.ctan.org/graphics/texcad32>
- *The Texhax package*. Digests of a general \TeX mailing list. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/texhax>
MIRROR: <https://mirror.ctan.org/info/digests/texhax>
- *The texindex package*. Simple indexing using standard Unix commands. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/texindex>
MIRROR: <https://mirror.ctan.org/indexing/texindex>
- Unknown. *The tgrind209 package*. Support tgrind in \LaTeX 2.09. 2026-03-18. LICENSE: noinfo. A development of the file (in the distribution), for use with \LaTeX 2.09.
URL: <https://ctan.org/pkg/tgrind209>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/tgrind.sty>
- *The thirteen package*. Print dates of Friday 13th days. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/thirteen>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/thirteen.tex>
- *The threecol package*. Three-column newsletter output. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/threecol>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/threecol.tex>
- *The tikz-bbox package*. Precise determination of bounding boxes in TikZ. 2026-03-18. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikz-bbox>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-bbox>
- *The tikz-ext package*. A collection of libraries for PGF/TikZ. 2026-04-25. Version 0.6.2. LICENSE: fdl,lppl
URL: <https://ctan.org/pkg/tikz-ext>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-ext>
- *The TikZbricks package*. Drawing bricks with TikZ. 2026-03-18. Version 0.6. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikzbricks>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzbricks>
- *The TikZducks package*. A little fun package for using rubber ducks in TikZ. 2026-03-18. Version 2.2. LICENSE: lppl1.3c. The package is a \LaTeX package for ducks to be used in TikZ pictures. This project is a continuation of an answer at StackExchange
URL: <https://ctan.org/pkg/tikzducks>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzducks>
- *The TikZlings package*. A collection of cute little animals and similar creatures. 2026-03-18. Version 2.5. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikzlings>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzlings>
- *The TikZmarmots package*. Drawing little marmots in TikZ. 2026-03-18. Version 2.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/tikzmarmots>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzmarmots>

- *The tikztosvg package.* A utility for rendering TikZ diagrams to SVG. 2026-03-18. Version 0.3.0. LICENSE: gpl3. This package provides a shell script that calls and to convert environments to SVG files.
URL: <https://ctan.org/pkg/tikztosvg>
MIRROR: <https://mirror.ctan.org/support/tikztosvg>
- *The timeline package.* Typeset time-lines, for planning, etc. 2026-03-18. LICENSE: noinfo. Defines a environment, in which one places a bunch of s. A small sample of use is provided.
URL: <https://ctan.org/pkg/timeline>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/timeline>
- *The tipauni package.* Producing Unicode characters with TIPA commands. 2026-04-10. Version 0.7a. LICENSE: gpl3+,fdl
URL: <https://ctan.org/pkg/tipauni>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/tipauni>
- *The toc package.* Table of contents macros for Plain T_EX. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/toc>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/samples/toc.tex>
- *The tokmap package.* Iterate over a token list expandably, without dropping spaces or braced groups. 2026-03-15. Version 1.0. LICENSE: l^{pp}1.3c
URL: <https://ctan.org/pkg/tokmap>
MIRROR: <https://mirror.ctan.org/macros/generic/tokmap>
- *The trademarks package.* A collection of trademarks and the like. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/trademarks>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/trademarks.sty>
- *The twoside package.* Two-side typesetting in Plain T_EX. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/twoside>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/2side.tex>
- *The UK-TeX package.* The UK T_EX digest. 2026-03-18. LICENSE: pd
URL: <https://ctan.org/pkg/uktex>
MIRROR: <https://mirror.ctan.org/info/digests/uktex>
- Unknown. *The undertilde-gen package.* A simple macro for placing a tilde under a character. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/undertilde-gen>
MIRROR: <https://mirror.ctan.org/macros/generic/misc/undertilde.tex>
- *The unfinished package.* Mark unfinished parts of a document. 2026-03-18. LICENSE: noinfo. The package provides an environment convenient for marking unfinished sections of a document. The environment complains if it thinks the document is not marked as a draft (in the sense of having non-zero.
URL: <https://ctan.org/pkg/unfinished>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/unfinished.tex>
- *The unisc package.* Unicode small caps with Lua/XeLaTeX. 2026-04-05. Version 0.2. LICENSE: gpl3+,fdl. LaTeX produces small caps with or . Neither of these commands produce small caps in Unicode. If the output text is copied and pasted somewhere it shows the same characters as used in the input. This package aims to internally convert all the characters provided to the commands mentioned above. It assumes that the file using this package is compiled with Lua/XeLaTeX and a good Unicode font which has the small caps characters, e.g., .
URL: <https://ctan.org/pkg/unisc>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/unisc>
- *The unitipa package.* TIPA typefaces with Unicode characters as input. 2026-03-18. Version 0.4. LICENSE: gpl3+,fdl. A(n obsolete) package which used to provide a LuaLaTeX based code for converting Unicode IPA input to T3 encoded TIPA typefaces, but it is recommended to use with Xe/LuaLaTeX instead for a better output.
URL: <https://ctan.org/pkg/unitipa>
MIRROR: <https://mirror.ctan.org/obsolete/macros/luatex/latex/unitipa>
- *The updatemarks package.* Extract and update marks from boxes. 2026-03-18. Version 0.4a. LICENSE: l^{pp}1.3c. This package can help you update marks if you put your title in boxes. You can use in the preamble of your document so that marks in these environments can be found by L^AT_EX. You can use or to save marks, and to reinsert them.
URL: <https://ctan.org/pkg/updatemarks>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/updatemarks>
- *The util-half package.* A half-tone font. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/util-half>
MIRROR: <https://mirror.ctan.org/fonts/cm/utilityfonts/half>

- *The verbatim-pln package*. Define new verbatim “environments” in Plain \TeX . 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/verbatim-pln>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/verbatim.tex>
- *The visualtoks package*. Typeset \TeX book-style visualisations of token lists. 2026-03-18. Version 1.1b. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/visualtoks>
MIRROR: <https://mirror.ctan.org/macros/generic/visualtoks>
- *The web9pt package*. Nine-point web listings. 2026-03-18. Version 1.0. LICENSE: noinfo. A small patch to web listing macros that uses the 9pt file from the to make the body text of a web listing appear in 9pt.
URL: <https://ctan.org/pkg/web9pt>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/web9pt.tex>
- *The webmacss package*. Use sans serif font in Web listings. 2026-05-16. LICENSE: noinfo. The file is a jiffy patch to Knuth’s standard , that causes the Pascal text to be printed sans-serif.
URL: <https://ctan.org/pkg/webmacss>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/webmacss.tex>
- *The weiqi package*. Use \LaTeX 3 to typeset Weiqi (Go). 2026-03-18. Version 0.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/weiqi>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/weiqi>
- *The winemtex package*. \LaTeX for windows. 2026-03-18. LICENSE: noinfo. A full distribution for MS-Windows98 including Ghostscript and WinEdit and preconfigured to work with \TeX .
URL: <https://ctan.org/pkg/winemtex>
- *The wntamil package*. Tamil to \TeX converter. 2026-03-18. LICENSE: other-nonfree
URL: <https://ctan.org/pkg/wntamil>
MIRROR: <https://mirror.ctan.org/language/tamil/wntamil>
- *The wright package*. Define commands with optional arguments. 2026-03-18. LICENSE: noinfo. Version of and that can define commands with optional arguments. (Preceding the public availability of such commands, in \LaTeX 2e, and with a slightly different syntax.)
URL: <https://ctan.org/pkg/wright>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/wright>
- Unknown. *The xarticle package*. A \LaTeX 2.09 document style with 7pt, 8pt and 9pt options. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/xarticle>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/xarticle>
- *The xcmr package*. A crossed-out version of Computer Modern. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/xcmr>
MIRROR: <https://mirror.ctan.org/fonts/cm/xcmr/xcmr12.mf>
- *The xduts package*. Xidian University \TeX Suite. 2026-03-18. Version 6.2.7.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xduts>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/xduts>
- *The zaccone package*. Different configuration for different captions. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/zaccone>
MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/zaccone>
- *The zitie package*. Create CJK character calligraphy practicing sheets. 2026-03-18. Version 1.4.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/zitie>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/zitie>
- *The zref-check package*. Flexible cross-references with contextual checks based on zref. 2026-03-18. Version 0.3.7. LICENSE: lppl1.3c. This package provides an user interface for making \LaTeX cross-references flexibly, while allowing to have them checked for consistency with the document structure as typeset. Statements such as “above”, “on the next page”, “previously”, “as will be discussed”, “on the previous chapter” and so on can be given to in free-form, and a set of “checks” can be specified to be run against a given “label”, which will result in a warning at compilation time if any of these checks fail. and the environment are also defined as a means to easily set label targets to arbitrary places in the text which can be referred to by .
URL: <https://ctan.org/pkg/zref-check>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zref-check>
- *The zref-clever package*. Clever \LaTeX cross-references based on zref. 2026-03-18. Version 0.5.1. LICENSE: lppl1.3c. This package provides a user interface for making \LaTeX cross-references which automates some of their typical features, thus easing their input in the document and improving the consistency of typeset results. A reference made with includes a “name” according to its “type”, and lists of multiple labels can be automatically sorted and compressed into ranges when due. The reference format is

- highly and easily customizable, both globally and locally. The package is based on 's extensible referencing system.
 URL: <https://ctan.org/pkg/zref-clever>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zref-clever>
- *The zref-vario package. Extended L^AT_EX page cross-references with varioref and zref-clever.* 2026-03-18. Version 0.1.12. LICENSE: lpl1.3c. This package offers a compatibility layer for to be used alongside . It provides counterparts to 's main reference commands, each of which essentially does some (scoped) setup for , then calls the original one.
 URL: <https://ctan.org/pkg/zref-vario>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zref-vario>
- Unknown and Changcheng Student Network. *The BUCTthesis package. Beijing University of Chemical Technology Thesis Template.* 2026-03-18. Version 2.0. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/buctthesis>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/buctthesis>
- Unknown and SIL International. *The doulossil package. A font for typesetting the International Phonetic Alphabet (IPA).* 2026-03-18. Version 0.1. LICENSE: ofl
 URL: <https://ctan.org/pkg/doulossil>
 MIRROR: <https://mirror.ctan.org/fonts/doulossil>
- Unknown and Harry Zhou. *The notoCJKsc package. This package provides Noto CJK fonts.* 2026-03-18. Version 2.004. LICENSE: ofl
 URL: <https://ctan.org/pkg/notocjksc>
 MIRROR: <https://mirror.ctan.org/fonts/notocjksc>
- Urban, Michael. *The engwar package. Font for typesetting Tolkien Engwar script.* 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/engwar>
 MIRROR: <https://mirror.ctan.org/fonts/engwar>
- *The tengwar package. Font to set Tolkien's Tengwar script.* 2026-03-18. LICENSE: nosell. Font for typesetting Tolkien Tengwar script, written in Metafont. The macros support the use of this font.
 URL: <https://ctan.org/pkg/tengwar>
 MIRROR: <https://mirror.ctan.org/fonts/tengwar>
- URW GmbH. *The urw package. URW free font support.* 2026-03-18. LICENSE: collection. Fonts, font metrics, and macro support in L^AT_EX 2_ε, for available URW fonts. Fonts provided are: – ; – ; – ; – ; – ; and – .
 URL: <https://ctan.org/pkg/urw>
 MIRROR: <https://mirror.ctan.org/fonts/urw>
- URW GmbH, Primoz Peterlin, and Walter A. Schmidt. *The URW-base35 package. URW 'Base 35' font pack for L^AT_EX.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/urw-base35>
 MIRROR: <https://mirror.ctan.org/fonts/urw/base35>
- URW GmbH, Walter A. Schmidt, and Keiran Harcombe. *The lettergothic package. The Adobe Type 1 font family Letter GothicType.* 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/lettergothic>
 MIRROR: <https://mirror.ctan.org/fonts/urw/lettergothic>
- *The urw-antiqua package. URW Antiqua condensed font, for use with T_EX.* 2026-03-18. Version 001.003. LICENSE: gpl
 URL: <https://ctan.org/pkg/urw-antiqua>
 MIRROR: <https://mirror.ctan.org/fonts/urw/antiqua>
 - *The urw-arial package. URW Arial font pack for use with L^AT_EX.* 2026-03-18. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/urw-arial>
 MIRROR: <https://mirror.ctan.org/fonts/urw/arial>
 - *The URW-Grotesq package. URW Grotesq font pack for L^AT_EX.* 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/urw-grotesq>
 MIRROR: <https://mirror.ctan.org/fonts/urw/grotesq>
- user202729. *The cprotectinside package. Use cprotect arbitrarily nested.* 2026-03-18. Version 0.0.0. LICENSE: lpl1.3c. This package extends the package to allow users to use verbatim-like commands inside arbitrary parameters.
 URL: <https://ctan.org/pkg/cprotectinside>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cprotectinside>
- *The precattl package. Prepare special catcodes from token list.* 2026-03-18. Version 0.0.0. LICENSE: lpl1.3c
 URL: <https://ctan.org/pkg/precattl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/precattl>
 - *The prettytok package. Pretty-print token lists.* 2026-03-18. Version 0.2.0. LICENSE: lpl1.3c. Pretty-print token lists to HTML file for debugging purposes. Open the file in any browser to view the result. Can be used to replace .

- URL: <https://ctan.org/pkg/prettytok>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/prettytok>
- *The pythonimmediate package. Library to run Python code.* 2026-03-18. Version 0.6.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pythonimmediate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pythonimmediate>
 - *The rescansync package. Re-scan tokens with syntex information.* 2026-03-18. Version 0.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/rescansync>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rescansync>
 - *The saveenv package. Save environment content verbatim.* 2026-03-18. Version 0.0.1. LICENSE: lppl1.3c. This package provides tools to create your own verbatim environments, and works for all values of .
 URL: <https://ctan.org/pkg/saveenv>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/saveenv>
 - *The unicode-math-input package. Allow entering Unicode symbols in math formulas.* 2026-03-18. Version 0.1.1. LICENSE: lppl1.3c. This package allows entering Unicode symbols in math formulas. Unlike the package, this does not change the math output encoding.
 URL: <https://ctan.org/pkg/unicode-math-input>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unicode-math-input>
- Utker, Sven. *The ut-backref package. Modified backref.* 2026-03-18. Version 1.2. LICENSE: noinfo. A patched version of which adds a list of where the reference was cited, to each bibliography entry.
 URL: <https://ctan.org/pkg/ut-backref>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/misc/ut-backref.sty>
- Vabishchevich, Petr. *The LaTeXMng package. An integrated development environment for Windows.* 2026-03-18. Version 2.0. LICENSE: shareware
 URL: <https://ctan.org/pkg/latexmng>
 MIRROR: <https://mirror.ctan.org/systems/win32/latexmng>
- Vabishchevich, Petr. *The MPEdit package. MetaPost text editor for Win32.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/mpedit>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/tools/MPEdit>
- Väisänen, Hannu. *The koma-script-sfs package. KOMA-Script letter class option for Finnish.* 2026-03-18. Version 1.0. LICENSE: lppl. A parameter set for letters on A4 paper, complying with Finnish standards SFS 2486, 2487 and 2488; suitable for window envelopes with window on the left side in the sizes C5, C65, E5 and E65 (although, because the address window is smaller, for sizes E5 and E65 the address may not fit within the window, but ordinary 3-line address should fit).
 URL: <https://ctan.org/pkg/koma-script-sfs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koma-script-SFS>
- Vajakas, Jaan and Enn Saar. *The babel-estonian package. Babel support for Estonian.* 2026-03-18. Version 1.1a. LICENSE: lppl1.3. The package provides the language definition file for support of Estonian in . Some shortcuts are defined, as well as translations to Estonian of standard “LaTeX names”.
 URL: <https://ctan.org/pkg/babel-estonian>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/babel-contrib/estonian>
- Valbusa, Ivan. *The beamer-verona package. A theme for the beamer class.* 2026-03-18. Version 0.2. LICENSE: lppl1.3. This package provides the ‘Verona’ theme for the class by Till Tantau.
 URL: <https://ctan.org/pkg/beamer-verona>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamer-verona>
- *The biblatex-philosophy package. Styles for using BibLaTeX for work in philosophy.* 2026-03-18. Version 1.9.8g. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/biblatex-philosophy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-philosophy>
 - *The fontsize package. A small package to set arbitrary sizes for the main font of the document.* 2026-03-18. Version 0.9. LICENSE: lppl1.3. The package allows you to set arbitrary sizes for the main font of the document, through the option.
 URL: <https://ctan.org/pkg/fontsize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fontsize>
 - *The suftesi package. A document class for typesetting theses, books and articles.* 2026-03-18. Version 3.2.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/suftesi>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/suftesi>
- Valetov, Eremey. *The fox-listings package. Listings language definition for COSYScript (COSY INFINITY).* 2026-03-21. Version 1.4. LICENSE: lppl1.3c

- URL: <https://ctan.org/pkg/fox-listings>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fox-listings>
- Välimäki, Tuomas. *The glossaries-finnish package. Finnish language module for glossaries package*. 2026-03-18. Version 1.0. LICENSE: lpl1.3. Finnish language module for package.
URL: <https://ctan.org/pkg/glossaries-finnish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/glossaries-finnish>
- Välimäki, Tuomas and Nicola Talbot. *The datetime2-finnish package. Finnish language module for the datetime2 package*. 2026-03-18. Version 1.2. LICENSE: lpl1.3. This module provides the “finnish” style that can be set using provided by .
URL: <https://ctan.org/pkg/datetime2-finnish>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/datetime2-contrib/datetime2-finnish>
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URL: <https://ctan.org/pkg/babel-occitan>
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 URL: <https://ctan.org/pkg/dox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dox>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fink>
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 URL: <https://ctan.org/pkg/adjmulticol>
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 URL: <https://ctan.org/pkg/adobecaslon>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/adobe/adobecaslon>
 - *The afparticle package. Typesetting articles for Archives of Forensic Psychology.* 2026-03-18. Version 1.3. LICENSE: lppl1.3. This package provides a class for typesetting articles for the open access journal .
 URL: <https://ctan.org/pkg/afparticle>
 MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/afparticle>
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 URL: <https://ctan.org/pkg/amnestyreport>
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 URL: <https://ctan.org/pkg/bestpapers>
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 URL: <https://ctan.org/pkg/deutschesmuseum>
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 URL: <https://ctan.org/pkg/divine>
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 - *The dogma package. Metrics and L^AT_EX support for Dogma Font From Emigre Graphics.* 2026-03-18. Version 1.3. LICENSE: bsd. This package provides metric files and L^AT_EX support for the , designed by Zuzana Licko in 1994. It has everything you need to typeset in this font — except, of course, the font itself.
 URL: <https://ctan.org/pkg/dogma>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/emigre/dogma>
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 URL: <https://ctan.org/pkg/envlab>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/envlab>

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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/erdc>
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URL: <https://ctan.org/pkg/fitbox>
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- Veytsman, Boris. *The ijmart package. LaTeX Class for the Israel Journal of Mathematics.* 2026-03-18. Version 1.7. LICENSE: lppl. The Israel Journal of Mathematics is published by The Hebrew University Magnes Press. This class provides \LaTeX support for its authors and editors. It strives to achieve the distinct “look and feel” of the journal, while having the interface similar to that of the document class. This will help authors already familiar with amsart to easily submit manuscripts for The Israel Journal of Mathematics or to put the preprints in with minimal changes in the \LaTeX source.
URL: <https://ctan.org/pkg/ijmart>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ijmart>
- *The imprintmtshadow package. Support files for the Monotype Imprint Shadow fonts.* 2026-03-18. Version 1.0. LICENSE: other-free
URL: <https://ctan.org/pkg/imprintmtshadow>
MIRROR: <https://mirror.ctan.org/fonts/imprintmtshadow>
- *The issuulinks package. Produce external links instead of internal ones.* 2026-03-18. Version 1.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/issuulinks>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/issuulinks>
- *The iwonamath package. LaTeX support for scaled Iwona math fonts.* 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/iwonamath>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iwonamath>
- *The jamtimes package. Expanded Times Roman fonts.* 2009-11-07. Version 1.12. LICENSE: other-free
URL: <https://ctan.org/pkg/jamtimes>
MIRROR: <https://mirror.ctan.org/fonts/jamtimes>
- *The lsabon package. Support files for the Linotype Sabon fonts.* 2026-03-18. Version 1.1. LICENSE: other-free
URL: <https://ctan.org/pkg/lsabon>
MIRROR: <https://mirror.ctan.org/fonts/lsabon>
- *The mathgifg package. Support for Microsoft Georgia and ITC Franklin Gothic.* 2026-03-18. Version 0.4. LICENSE: other-free
URL: <https://ctan.org/pkg/mathgifg>
MIRROR: <https://mirror.ctan.org/fonts/mathgifg>
- *The mđputu package. Upright digits in Adobe Utopia Italic.* 2026-03-18. Version 1.2. LICENSE: other-free. The Annals of Mathematics uses italics for theorems. However, slanted digits and parentheses look disturbing when surrounded by (upright) mathematics. This package provides virtual fonts with italics and upright digits and punctuation, as an extension to .

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MIRROR: <https://mirror.ctan.org/fonts/mdputu>
- *The multiaudience package*. Several versions of output from the same source. 2026-03-18. Version 1.04. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/multiaudience>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/multiaudience>
 - *The nbaskerv package*. Metrics and \TeX support for ITC New Baskerville Font From Adobe. 2026-03-18. Version 1.0c. LICENSE: bsd
URL: <https://ctan.org/pkg/nbaskerv>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/adobe/nbaskerv>
 - *The nmbib package*. Multiple versions of a bibliography, with different sort orders. 2026-03-18. Version 1.05. LICENSE: lppl1.3. This package is a rewrite of the package providing multiple bibliographies with different sorting. The new version offers a number of citation commands, streamlines the creation of bibliographies, ensures compatibility with the package, and provides other improvements.
URL: <https://ctan.org/pkg/nmbib>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nmbib>
 - *The nostarch package*. LaTeX class for No Starch Press. 2026-03-18. Version 2.4. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nostarch>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nostarch>
 - *The pcarl package*. LaTeX Support for Adobe Caslon Open Face. 2026-03-18. Version 1.0a. LICENSE: other-free
URL: <https://ctan.org/pkg/pcarl>
MIRROR: <https://mirror.ctan.org/fonts/pcarl>
 - *The philosophersimprint package*. Typesetting articles for “Philosophers’ Imprint”. 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/philosophersimprint>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/philosophersimprint>
 - *The rawprint package*. Print raw Russian text. 2026-03-18. LICENSE: lppl. A package for “quick and dirty” printing of raw (i.e., non- \TeX) Russian texts by persons who do not have Russian printer fonts (but have Cyrillic \TeX). It makes various symbols “normal” letters and converts the “unisex” quote character into Russian-style and quotes.
URL: <https://ctan.org/pkg/rawprint>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/koi8>
- Veytsman, Boris. *The resphilosophica package*. Typeset articles for the journal *Res Philosophica*. 2026-03-18. Version 1.39. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/resphilosophica>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/resphilosophica>
- *The rviewport package*. Relative Viewport for Graphics Inclusion. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/rviewport>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rviewport>
 - *The sageep package*. Format papers for the annual meeting of EEGS. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/sageep>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sageep>
 - *The seqsplit package*. Split long sequences of characters in a neutral way. 2026-03-18. Version 0.1. LICENSE: lppl
URL: <https://ctan.org/pkg/seqsplit>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seqsplit>
 - *The srcredact package*. A tool for redacting sources. 2026-03-18. Version 1.0. LICENSE: gpl2
URL: <https://ctan.org/pkg/srcredact>
MIRROR: <https://mirror.ctan.org/support/srcredact>
 - *The tex-vpat package*. TeX Accessibility Conformance Report. 2026-03-18. Version 2.4. LICENSE: cc-by-3
URL: <https://ctan.org/pkg/tex-vpat>
MIRROR: <https://mirror.ctan.org/info/tex-vpat>
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URL: <https://ctan.org/pkg/thsmc>
MIRROR: <https://mirror.ctan.org/fonts/psfonts/fontfabrik/thsmc>
- Veytsman, Boris and Leila Akhmadeeva. *The pedigree-perl package*. Generate \TeX pedigree files from CSV files. 2026-03-18. Version 2.1. LICENSE: gpl2. This program generates \TeX commands to typeset pedigrees — either \TeX fragments or full \LaTeX files, to be processed by the authors’ package. The program has support for multilanguage pedigrees (at the present moment the English and Russian languages are supported).
URL: <https://ctan.org/pkg/pedigree-perl>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pedigree/pedigree-perl>

- *The pst-pdgr package. Draw medical pedigrees using PSTricks.* 2026-03-18. Version 0.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-pdgr>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pedigree/pst-pdgr>
- Veytsman, Boris, C. V. Radhakrishnan, Lee Netherton, and Bernd Schandl. *The nomenc1 package. Produce lists of symbols as in nomenclature.* 2026-03-18. Version 5.6. LICENSE: lppl. Produces lists of symbols using the capabilities of the program.
 URL: <https://ctan.org/pkg/nomenc1>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nomenc1>
- Vicentini, Emanuele. *The evautof1 package. Pages with cut lines and punch marks.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/evautof1>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calendar/contrib/evautof1>
- *The evweek package. Weekly calendar.* 2026-03-18. LICENSE: lppl. The evweek class is distributed as part of the bundle, and is a development of the weekly class in the bundle. It provides extra options for font control, and offers a number of bug fixes over the original.
 URL: <https://ctan.org/pkg/evweek>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calendar/contrib/evweek>
- *The GuITlogo package. Macros for typesetting the GuIT logo.* 2026-03-18. Version 1.0.0-alpha.4. LICENSE: lppl1.3a
 URL: <https://ctan.org/pkg/guitlogo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/GuIT/GuITlogo>
- Vieth, Ulrik. *The closefrm package. Tidy up after reading a MetaPost file.* 2026-03-18. Version 1.04. LICENSE: noinfo
 URL: <https://ctan.org/pkg/closefrm>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/misc/closefrm.mp>
- *The concmath package. Concrete Math fonts.* 2026-03-18. LICENSE: lppl. A \TeX package and font definition files to access the fonts, which were derived from Computer Modern math fonts using parameters from Concrete Roman text fonts.
 URL: <https://ctan.org/pkg/concmath>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/concmath>
- Vieth, Ulrik. *The concmath-fonts package. Concrete mathematics fonts.* 2026-03-18. LICENSE: lppl. The fonts are derived from the computer modern mathematics fonts and from Knuth’s fonts; they are distributed as Metafont source. \TeX support is offered by the package.
 URL: <https://ctan.org/pkg/concmath-fonts>
 MIRROR: <https://mirror.ctan.org/fonts/concmath>
- *The gpdata package. Cause MetaPost graph package to ignore ‘#’-comments.* 2026-03-18. Version 1.04. LICENSE: noinfo
 URL: <https://ctan.org/pkg/gpdata>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/misc/gpdata.mp>
- *The interpol package. Add interpolation to MetaPost graph package.* 2026-03-18. Version 1.04. LICENSE: noinfo
 URL: <https://ctan.org/pkg/interpol>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/misc/interpol.mp>
- *The meta-mode package. Emacs mode for Metafont/post.* 2026-03-18. Version 1.0. LICENSE: gpl. A GNU Emacs Lisp package that implements a major mode for editing or sources. It provides many features commonly found in Emacs editing modes for programming languages, such as automatic indenting of source code, syntactic highlighting (a.k.a. fontification), symbol completion, as well as miscellaneous other basic editing functions adapted to the mode-specific semantics such as motion commands or commands to mark, reindent, or comment-out environments or regions.
 URL: <https://ctan.org/pkg/meta-mode>
 MIRROR: <https://mirror.ctan.org/support/emacs-modes/meta-mode.el>
- *The mflogo package. LaTeX support for Metafont logo fonts.* 2026-03-18. Version 2.0. LICENSE: lppl. LaTeX package and font definition file to access the Knuthian fonts described in ‘The Metafontbook’ and to typeset Metafont logos in \TeX documents.
 URL: <https://ctan.org/pkg/mflogo>
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- *The testeq package. An equality test for use in MetaPost.* 2026-03-18. Version 1.05. LICENSE: noinfo
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 URL: <https://ctan.org/pkg/ssquote>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ssquote>
- Vigil, Arthur. *The typicons package. Font containing a set of web-related icons.* 2026-03-18. Version 2.0.7. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/typicons>
 MIRROR: <https://mirror.ctan.org/fonts/typicons>

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 URL: <https://ctan.org/pkg/notex-bst>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/misc/noTeX.bst>
- Vigna, Sebastiano and Werner Lemberg. *The cd package. Typeset CD covers*. 2026-03-18. Version 1.4. LICENSE: gpl
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cd>
- Vignault, Jean-Paul, Manuel Luque, Arnaud Schmittbuhl, and Herbert Voß. *The pst-solides3d package. Draw perspective views of 3D solids*. 2026-03-18. Version 4.35a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pst-solides3d>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-solides3d>
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 URL: <https://ctan.org/pkg/fixlatvian>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/fixlatvian>
- Vijay, Sameer and Donald Brower. *The nddiss package. Notre Dame Dissertation format class*. 2026-03-18. Version 3.2017.2. LICENSE: lppl1.2
 URL: <https://ctan.org/pkg/nddiss>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nddiss>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/emulateapj>
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 URL: <https://ctan.org/pkg/makeplot>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/makeplot>
- Vion, Adrien. *The lexref package. Convenient and uniform references to legal provisions*. 2026-03-18. Version 1.1a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/lexref>
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 URL: <https://ctan.org/pkg/biblatex-swiss-legal>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-swiss-legal>
- Virga, Bruce and Bob Mathews. *The MathType package. Evaluation version of a commercial equation editor*. 2026-03-18. Version 7. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/mathtype>
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 URL: <https://ctan.org/pkg/lshort-thai>
 MIRROR: <https://mirror.ctan.org/info/lshort/thai>
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 URL: <https://ctan.org/pkg/mgltex>
 MIRROR: <https://mirror.ctan.org/graphics/mgltex>
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 URL: <https://ctan.org/pkg/numneru>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/numneru>
- Vitacolonna, Nicola and Giuseppe Silano. *The EuropeCV package. Unofficial class for European curricula vitae*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/europecv>
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 URL: <https://ctan.org/pkg/cooking-units>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cooking-units>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/iitem>
- *The tikzsymbols package. Some symbols created using TikZ.* 2026-03-15. Version 4.12a. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tikzsymbols>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikzsymbols>
 - Vivegnis, Pierre. *The cvss package. Compute and display CVSS base scores.* 2026-03-18. Version 1.1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/cvss>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cvss>
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 URL: <https://ctan.org/pkg/pdfextra>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/pdfextra>
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 URL: <https://ctan.org/pkg/bibtexmng>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utils/BibTexMng>
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 The macros in this package model the construction of linguistic tree structures as a genuinely graphical problem: they contain two types of objects, and , and these are positioned relative to a . It is essential that each of these three elements is constructed independent of the other two, and hence they can be modified without unwanted side effects. The macros are based on the package.
 URL: <https://ctan.org/pkg/xyling>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xyling>
 - Vogelgesang, Matthias. *The beamertheme-metropolis package. A modern L^AT_EX beamer theme.* 2026-03-18. Version 1.2. LICENSE: other-free
 URL: <https://ctan.org/pkg/beamertheme-metropolis>
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 URL: <https://ctan.org/pkg/metsymb>
 MIRROR: <https://mirror.ctan.org/fonts/metsymb>
 - Vojta, Paul. *The gsftopk package. Convert “Ghostscript fonts” to PK files.* 2026-03-18. Version 1.19.2. LICENSE: gpl. Designed for use with and this utility converts Adobe Type 1 fonts to PK bitmap format. It should not ordinarily be much used nowadays, since both its target applications are now capable of dealing with Type 1 fonts, direct.
 URL: <https://ctan.org/pkg/gsftopk>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/gsftopk>
 - *The pkfind package. A ‘find’ command which understands pk files.* 2026-03-18. Version 1.0. LICENSE: other-free. The standard specifies that and files contain strings to identify the contents of the files. Pkfind is a variant of the GNU find utility modified to understand those specials, and to act on them in some cases. For example, it can be used to delete all files created by from a subdirectory tree.
 URL: <https://ctan.org/pkg/pkfind>
 MIRROR: <https://mirror.ctan.org/obsolete/support/pkfind>
 - *The xdvi package. A DVI previewer for the X Window System.* 2026-03-18. LICENSE: other-free. The canonical previewer for use on Unix and other X-windows based systems. The distribution has been integrated with that of xdvik (no longer separately available), so that it will build with “out of the box”. It is included in .
 URL: <https://ctan.org/pkg/xdvi>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ucbthesis>
- Vollmer, Jürgen. *The acmconf package. Class for ACM conference proceedings.* 2026-03-18. Version 1.3. LICENSE: lppl
 URL: <https://ctan.org/pkg/acmconf>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acmconf>
- *The draftcopy package. Identify draft copies.* 2026-03-18. Version 2.16. LICENSE: lppl
 URL: <https://ctan.org/pkg/draftcopy>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/draftcopy>

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URL: <https://ctan.org/pkg/latex2man>
MIRROR: <https://mirror.ctan.org/support/latex2man>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rcinfo>
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URL: <https://ctan.org/pkg/cm-super>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/cm-super>
- *The ruhyphen package.* Russian hyphenation. 2026-03-18. Version 1.6. LICENSE: lppl
URL: <https://ctan.org/pkg/ruhyphen>
MIRROR: <https://mirror.ctan.org/language/hyphenation/ruhyphen>
- *The type1ec package.* Permit EC, TC and LH fonts at arbitrary sizes. 2026-03-18. Version 1.1. LICENSE: noinfo
URL: <https://ctan.org/pkg/type1ec>
MIRROR: <https://mirror.ctan.org/fonts/ps-type1/cm-super/type1ec.sty>
- Volovich, Vladimir and Marcel Krüger. *The cmap package.* Make PDF files searchable and copyable. 2026-03-18. Version 1.0j. LICENSE: lppl
URL: <https://ctan.org/pkg/cmap>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cmap>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/t2>
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URL: <https://ctan.org/pkg/cyrguide>
MIRROR: <https://mirror.ctan.org/macros/latex/base>
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URL: <https://ctan.org/pkg/ratex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rtklage>
- *The rtklage package.* Make suit details for German courts. 2026-03-18. Version 0.1. LICENSE: noinfo. Provides support for lawsuits in German courts, based on classes.
URL: <https://ctan.org/pkg/rtklage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rtklage>
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URL: <https://ctan.org/pkg/auto-pst-pdf-lua>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/auto-pst-pdf-lua>
- *The beamer-fuberlin package.* Beamer, using the style of FU Berlin. 2026-05-19. Version 0.02b. LICENSE: lppl
URL: <https://ctan.org/pkg/beamer-fuberlin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-FUBerlin>
- *The biblatex-ams package.* AMS-compatible style for Biber/BibLaTeX. 2026-04-30. Version 0.01. LICENSE: lppl. This citation style is based on . It provides a bibliography style similar to for /.
URL: <https://ctan.org/pkg/biblatex-ams>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-ams>
- *The biblatex-bwl package.* BibLaTeX citations for FU Berlin. 2026-03-18. Version 0.02. LICENSE: lppl1.3. The bundle provides a set of implementations of bibliography and citation styles for the Business Administration Department of the Free University of Berlin.
URL: <https://ctan.org/pkg/biblatex-bwl>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-bwl>
- *The biblatex-readbb1 package.* Read a .bbl file created by biber. 2026-03-18. Version 0.01. LICENSE: lppl
URL: <https://ctan.org/pkg/biblatex-readbb1>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-readbb1>
- *The biblatex-spbasic package.* A BibLaTeX style emulating Springer’s old spbasic.bst. 2026-03-18. Version 0.04. LICENSE: lppl. This package provides a bibliography and citation style for / for typesetting articles for Springer’s journals. It is the same as the old

BibTeX style .

URL: <https://ctan.org/pkg/biblatex-spbasic>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-spbasic>

- *The bonum-otf package. Support for the OpenType font Bonum.* 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/bonum-otf>
MIRROR: <https://mirror.ctan.org/fonts/bonum-otf>
- *The ctan-bibdata package. Bibliography data for all CTAN packages.* 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/ctan-bibdata>
MIRROR: <https://mirror.ctan.org/biblio/ctan-bibdata>
- *The dejavu-otf package. Support for the ttf and otf DejaVu fonts.* 2026-03-18. Version 0.07. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/dejavu-otf>
MIRROR: <https://mirror.ctan.org/fonts/dejavu-otf>
- *The domaincoloring package. Draw colored representations of complex functions.* 2026-04-10. Version 0.05. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/domaincoloring>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/domaincoloring>
- *The einfuehrung package. Examples from the book Einführung in L^AT_EX.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/einfuehrung>
MIRROR: <https://mirror.ctan.org/info/examples/Einfuehrung>
- *The einfuehrung2 package. Examples from the book Einführung in L^AT_EX.* 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/einfuehrung2>
MIRROR: <https://mirror.ctan.org/info/examples/Einfuehrung2>
- *The fbox package. Extended \fbox macro from standard L^AT_EX.* 2026-03-18. Version 0.07. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fbox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fbox>
- *The firamath-otf package. Use OpenType math font Fira Math.* 2026-03-18. Version 0.03b. LICENSE: lppl1.3. The package offers XeTeX/LuaTeX support for the .
URL: <https://ctan.org/pkg/firamath-otf>
MIRROR: <https://mirror.ctan.org/fonts/firamath-otf>
- Voß, Herbert. *The gentium-otf package. Support Gentium fonts for LuaLaTeX and XeL^AT_EX.* 2026-03-18. Version 1.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/gentium-otf>
MIRROR: <https://mirror.ctan.org/fonts/gentium-otf>
- *The heros-otf package. Using the OpenType fonts T_EX Gyre Heros.* 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/heros-otf>
MIRROR: <https://mirror.ctan.org/fonts/heros-otf>
- *The hvarabic package. Macros for RTL typesetting.* 2026-03-18. Version 0.02. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/hvarabic>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/hvarabic>
- *The hvextern package. Write and execute external code, and insert the output.* 2026-03-18. Version 0.42. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hvextern>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvextern>
- *The hvfloat package. Controlling captions, fullpage and doublepage floats.* 2026-05-18. Version 2.57. LICENSE: lppl. This package defines a macro to place objects (tables and figures) and their captions in different positions with different rotating angles within a float. All objects and captions can be framed. The main command is `hvf`; a simple example is `hvf`. Options are provided to place captions to the right or left, and rotated. Setting `nonFloat=true` results in placing the float here.
URL: <https://ctan.org/pkg/hvfloat>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvfloat>
- *The hvindex package. Support for indexing.* 2026-03-18. Version 0.04a. LICENSE: lppl. The package simplifies the indexing of words using the command `hvindex`. With the package, to index a word in a text, you only have to type it once; the package makes sure it is both typeset and indexed.
URL: <https://ctan.org/pkg/hvindex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvindex>
- *The hvlogos package. Print T_EX-related names as logo.* 2026-03-18. Version 0.16. LICENSE: lppl
URL: <https://ctan.org/pkg/hvlogos>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvlogos>
- *The hvpygmentex package. Syntax-Highlighting of program code.* 2026-03-18. Version 0.01. LICENSE: lppl1.3c. The package is based on `pygment` but provides an automatic run from within the document itself, with the option `hvpygmentex`. It does not need the additional action by the

user to run the external program to create the code snippets.

URL: <https://ctan.org/pkg/hvpygmentex>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvpygmentex>

- *The hvqrurl package. Insert a QR code in the margin.* 2026-03-18. Version 0.09. LICENSE: lppl1.3. This package allows to draw an URL as a QR code into the margin of a one- or twosided document. The following packages are loaded by default: , , and .

URL: <https://ctan.org/pkg/hvqrurl>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hvqrurl>

- *The isopt package. Writing a T_EX length with a space between number and unit.* 2026-03-18. Version 0.01. LICENSE: lppl. Writing a T_EX length with \the writes the value and the unit without a space. Package isopt provides a macro which inserts a user defined space between number and unit.

URL: <https://ctan.org/pkg/isopt>

MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isopt>

- *The JuliaMono package. Support for the TrueType font JuliaMono.* 2026-03-18. Version 0.06. LICENSE: lppl1.3,ofl

URL: <https://ctan.org/pkg/juliamono>

MIRROR: <https://mirror.ctan.org/fonts/juliamono>

- *The latex-bib-ex package. Examples for the book Bibliografien mit L^AT_EX.* 2026-03-18. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/latex-bib-ex>

MIRROR: <https://mirror.ctan.org/info/examples/LaTeX-Bib>

- *The latex-bib2-ex package. Examples for the book Bibliografien mit L^AT_EX.* 2026-03-18. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/latex-bib2-ex>

MIRROR: <https://mirror.ctan.org/info/examples/LaTeX-Bib2>

- *The LaTeX-Referenz package. Examples from the book “LaTeX Referenz”.* 2026-03-18. Version 2. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/latex-referenz>

MIRROR: <https://mirror.ctan.org/info/examples/LaTeX-Referenz>

- Voß, Herbert. *The latex-tabellen package. LaTeX Tabellen.* 2026-03-18. LICENSE: lppl

URL: <https://ctan.org/pkg/latex-tabellen>

MIRROR: <https://mirror.ctan.org/info/examples/Tabellen2>

- *The libertinus package. Wrapper to use the correct libertinus package according to the used T_EX engine.* 2026-03-18. Version 0.02. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/libertinus>

MIRROR: <https://mirror.ctan.org/fonts/libertinus>

- *The libertinus-otf package. Support for Libertinus OpenType.* 2026-03-18. Version 0.34. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/libertinus-otf>

MIRROR: <https://mirror.ctan.org/fonts/libertinus-otf>

- *The luafindfont package. Search fonts in the LuaTeX font database.* 2026-03-18. Version 0.16. LICENSE: lppl1.3c

URL: <https://ctan.org/pkg/luafindfont>

MIRROR: <https://mirror.ctan.org/support/luafindfont>

- *The luaintro package. Examples from the book “Einführung in LuaTeX und LuaLaTeX”.* 2026-03-18. Version 0.03. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/luaintro>

MIRROR: <https://mirror.ctan.org/info/examples/luaintro>

- *The luarandom package. Create lists of random numbers.* 2026-03-18. Version 0.02. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/luarandom>

MIRROR: <https://mirror.ctan.org/macros/luatex/latex/luarandom>

- *The lucida-otf package. Support for the Lucida Bright fonts (OpenType).* 2026-03-19. Version 0.12. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/lucida-otf>

MIRROR: <https://mirror.ctan.org/fonts/lucida-otf>

- *The math-e package. Examples from the book Typesetting Mathematics with L^AT_EX.* 2026-03-18. LICENSE: lppl1.3

URL: <https://ctan.org/pkg/math-e>

MIRROR: <https://mirror.ctan.org/info/examples/Math-E>

- *The mathesatz-examples package. Examples from the book “Mathematiksatz mit L^AT_EX”.* 2026-03-18. Version 3. LICENSE: lppl

URL: <https://ctan.org/pkg/mathesatz-examples>

MIRROR: <https://mirror.ctan.org/info/examples/Math>

- *The minted-code package. Predefined environments for typesetting L^AT_EX code with minted.* 2026-03-18. Version 0.01. LICENSE: lppl1.3. With package one can typeset L^AT_EX code with unicode characters. This package defines several environments to simplify the application.

- URL: <https://ctan.org/pkg/minted-code>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/minted-code>
- *The nexus-otf package. Supporting for the Nexus OpenType or True Type Fonts.* 2026-03-18. Version 0.02. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/nexus-otf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/nexus-otf>
 - *The pagella-otf package. Using the OpenType fonts T_EX Gyre Pagella.* 2026-03-18. Version 0.02. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pagella-otf>
MIRROR: <https://mirror.ctan.org/fonts/pagella-otf>
 - *The plex-otf package. Support for the OpenType font IBM Plex.* 2026-03-15. Version 0.11a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/plex-otf>
MIRROR: <https://mirror.ctan.org/fonts/plex-otf>
 - *The powerdot-fuberlin package. Powerdot, using the style of FU Berlin.* 2026-03-18. Version 0.02a. LICENSE: lppl
URL: <https://ctan.org/pkg/powerdot-fuberlin>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/powerdot-FUBerlin>
 - *The presentations package. Examples from the book Presentationen mit E_T_X.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/presentations>
MIRROR: https://mirror.ctan.org/info/examples/Presentations_de
 - *The presentations-en package. Examples from the book Presentations with E_T_X.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/presentations-en>
MIRROR: https://mirror.ctan.org/info/examples/Presentations_en
 - *The pst-3dplot package. Draw 3D objects in parallel projection, using PSTricks.* 2026-03-18. Version 2.09. LICENSE: lppl. A package using to draw a large variety of graphs and plots, including 3D maths functions. Data can be read from external data files, making this package a generic tool for graphing within T_EX/LaTeX, without the need for external tools.
URL: <https://ctan.org/pkg/pst-3dplot>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-3dplot>
 - Voß, Herbert. *The pst-abspos package. Put objects at an absolute position.* 2026-03-18. Version 0.2. LICENSE: lppl. The (PSTricks-related) package provides a command to put an object at an arbitrary absolute (or even a relative) position on the page.
URL: <https://ctan.org/pkg/pst-abspos>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-abspos>
 - *The pst-arrow package. Special arrows for PSTricks.* 2026-03-18. Version 0.05. LICENSE: lppl. This package has all the code from the package which was related to arrows, like multiple arrows and so on.
URL: <https://ctan.org/pkg/pst-arrow>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-arrow>
 - *The pst-calculate package. Support for floating point operations at E_T_X level.* 2026-03-15. Version 0.02. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pst-calculate>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pst-calculate>
 - *The pst-dart package. Plotting dart boards.* 2026-03-18. Version 0.03. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-dart>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-dart>
 - *The pst-eqhz package. Superposition of the horizontal and equatorial coordinate systems.* 2026-05-19. Version 0.01. LICENSE: lppl. The objective was to create a command enabling the superposition of the horizontal and equatorial coordinate systems, as previously demonstrated by Hyomin Kim
URL: <https://ctan.org/pkg/pst-eqhz>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-eqhz>
 - *The pst-exa package. Typeset PSTricks examples, with code.* 2026-03-18. Version 0.06. LICENSE: lppl. The (-related) package provides an environment PSTexample to put code and output side by side or one above the other.
URL: <https://ctan.org/pkg/pst-exa>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-exa>
 - *The pst-feyn package. Draw graphical elements for Feynman diagrams.* 2026-03-18. Version 0.01. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-feyn>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-feyn>
 - *The pst-fourbarlinkage package. Draw articulated quadrilaterals.* 2026-03-18. Version 0.01. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-fourbarlinkage>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fourbarlinkage>

- *The pst-fp package. Fixed-point arithmetic in PSTricks.* 2026-03-18. Version 0.05. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-fp>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/base/generic/pst-fp.tex>
- *The pst-fractal package. Draw fractal sets using PSTricks.* 2026-03-18. Version 0.12. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-fractal>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-fractal>
- *The pst-func package. PSTricks package for plotting mathematical functions.* 2026-03-15. Version 1.02a. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-func>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-func>
- *The pst-gears package. Drawing internal and external gears.* 2026-03-18. Version 0.61. LICENSE: lppl. The macro allows, among other things, the drawing of a gear consisting of two or more external gears whose profile is an involute arc.
 URL: <https://ctan.org/pkg/pst-gears>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-gears>
- *The pst-graphics package. A PSTricks-compatible graphics for use with Plain T_EX.* 2026-03-18. Version 0.02. LICENSE: lppl. The package provides a version of that avoids loading the graphics bundle's (original) package, which clashes with ' use of .
 URL: <https://ctan.org/pkg/pst-graphics>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-graphics>
- *The pst-hsb package. Curves with continuous colours.* 2026-03-18. Version 0.03. LICENSE: lppl. This is a -related package. It can plot lines and/or curves with continuous colours. Only colours defined in the hsb model are supported.
 URL: <https://ctan.org/pkg/pst-hsb>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-hsb>
- *The pst-kepler package. Models for Johannes Kepler's view of the world.* 2026-03-18. Version 0.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-kepler>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-kepler>
- *The pst-knot package. PSTricks package for displaying knots.* 2026-03-18. Version 0.2. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-knot>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-knot>
- Voß, Herbert. *The pst-lsystem package. Create images based on a L-system.* 2026-03-18. Version 0.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-lsystem>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-lsystem>
- *The pst-massspring package. Create animations for two masses connected by a spring.* 2026-03-18. Version 0.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-massspring>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-massspring>
- *The pst-nutation package. Rotation, precession, nutation of the earth.* 2026-03-18. Version 0.01. LICENSE: lppl. This package illustrates the concepts of rotation, precession, and nutation of the earth. pst-nutation defines the command to simulate the behaviour of the earth.
 URL: <https://ctan.org/pkg/pst-nutation>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-nutation>
- *The pst-poker package. Drawing poker cards.* 2026-03-18. Version 0.04a. LICENSE: lgpl3. This related package can create poker cards in various manners.
 URL: <https://ctan.org/pkg/pst-poker>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-poker>
- *The pst-spectrum package. Output of a color spectrum for different color models.* 2026-04-30. Version 1.01. LICENSE: lppl. To represent the spectrum of light decomposition, we have several packages at our disposal with : , , and . All use the same source code by Dan Bruton. This package provides an extended visible spectrum. However, it is possible to obtain the representation of the spectrum directly from the data of the »International Commission on Illumination« (CIE), and we have the choice between the data of (CIE 1931) and that of (CIE 1964
 URL: <https://ctan.org/pkg/pst-spectrum>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-spectrum>
- *The pst-sphericaltrochoid package. Create animations of a spherical trochoid.* 2026-03-18. Version 0.01. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-sphericaltrochoid>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-sphericaltrochoid>
- *The pst-support package. Assorted support files for use with PSTricks.* 2026-03-18. LICENSE: lppl. An appropriate set of job options, together with process scripts for use with /
 URL: <https://ctan.org/pkg/pst-support>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/pst-support>

- *The pst-tools package*. PSTricks support functions. 2026-03-18. Version 0.12. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-tools>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-tools>
- *The pst-turtle package*. Commands for “turtle operations”. 2026-03-18. Version 0.02. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-turtle>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-turtle>
- *The pst-venn package*. A PSTricks package for drawing Venn sets. 2026-03-18. Version 0.01. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-venn>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-venn>
- *The pstricks-examples package*. PSTricks examples. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/pstricks-examples>
MIRROR: https://mirror.ctan.org/info/examples/PSTricks_6_de
- *The pstricks-examples-7 package*. PSTricks examples files of the 7th edition of the book PSTricks. 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pstricks-examples-7>
MIRROR: https://mirror.ctan.org/info/examples/PSTricks_7_de
- *The pstricks-examples-en package*. Examples from PSTricks book (English edition). 2026-03-18. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/pstricks-examples-en>
MIRROR: https://mirror.ctan.org/info/examples/PSTricks_en
- *The runDoc package*. Automate the process of compiling (La)TeX documents with index, bibliography, ... 2025-07-18. Version 0.02. LICENSE: lppl1.3. This package provides a small script like to run a \TeX or \LaTeX document controlled from within the document itself. The commands have to be defined at the beginning of the document, e.g.:
URL: <https://ctan.org/pkg/runDoc>
MIRROR: <https://mirror.ctan.org/support/runDoc>
- *The runtexfile package*. Automate the process of compiling (La)TeX documents with index, bibliography, ... 2026-03-18. Version 0.06. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/runtexfile>
MIRROR: <https://mirror.ctan.org/support/runtexfile>
- Voß, Herbert. *The schola-otf package*. Using the OpenType fonts \TeX Gyre schola. 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/schola-otf>
MIRROR: <https://mirror.ctan.org/fonts/schola-otf>
- *The spark-otf package*. Support OpenType Spark fonts. 2026-03-18. Version 0.05a. LICENSE: ofl,lppl1.3
URL: <https://ctan.org/pkg/spark-otf>
MIRROR: <https://mirror.ctan.org/fonts/spark-otf>
- *The tabulars-e package*. Examples from the book “Typesetting tables with \LaTeX ”. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/tabulars-e>
MIRROR: <https://mirror.ctan.org/info/examples/tabulars-e>
- *The termes-otf package*. Using the OpenType fonts \TeX Gyre Termes. 2026-03-18. Version 0.02. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/termes-otf>
MIRROR: <https://mirror.ctan.org/fonts/termes-otf>
- *The unitconv package*. Convert a length into one with another unit. 2026-03-18. Version 0.01. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/unitconv>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/unitconv>
- *The voss-mathcol package*. Typesetting mathematics in colour, in (La)TeX. 2026-05-19. Version 0.1. LICENSE: lppl
URL: <https://ctan.org/pkg/voss-mathcol>
MIRROR: <https://mirror.ctan.org/info/math/voss/mathCol>
- *The voss-mathmode package*. A comprehensive review of mathematics in (La)TeX. 2026-03-18. Version 2.47. LICENSE: lppl
URL: <https://ctan.org/pkg/voss-mathmode>
MIRROR: <https://mirror.ctan.org/obsolete/info/math/voss/mathmode>
- *The xfakebold package*. Fake a regular font for bold characters. 2026-03-18. Version 0.10. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/xfakebold>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xfakebold>
- *The xhfill package*. Extending \hrulefill. 2026-03-18. Version 1.01. LICENSE: lppl. The package provides extended macros for the default command. It allows modification of the width and the colour of the line.
URL: <https://ctan.org/pkg/xhfill>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xhfill>

- *The xindex package. Unicode-compatible index generation.* 2026-04-16. Version 1.06. LICENSE: lppl1.3,mit
 URL: <https://ctan.org/pkg/xindex>
 MIRROR: <https://mirror.ctan.org/indexing/xindex>
- *The xtuftex package. Extend the tuftex document classes to run with unicode-aware engines.* 2026-03-18. Version 0.03. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xtuftex>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/xtuftex>
- *The xurl package. Allow URL breaks at any alphanumeric character.* 2026-03-18. Version 0.10. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xurl>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xurl>
- Voß, Herbert, Denis Girou, and Timothy Van Zandt. *The pst-tree package. Trees, using PSTricks.* 2026-03-18. Version 1.14. LICENSE: lppl. pst-tree is a package that defines a macro which offers a structured way of joining nodes created using in order to draw trees.
 URL: <https://ctan.org/pkg/pst-tree>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-tree>
- *The pstricks-base package. PostScript macros for T_EX.* 2026-03-18. Version 3.22a. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/pstricks-base>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/base>
- Voß, Herbert and Klaus Höppner. *The dantelogo package. A font for DANTE's logo.* 2026-03-18. Version 0.03. LICENSE: lppl
 URL: <https://ctan.org/pkg/dantelogo>
 MIRROR: <https://mirror.ctan.org/fonts/dantelogo>
- Voß, Herbert and Christophe Jorssen. *The pst-circ package. PSTricks package for drawing electric circuits.* 2026-03-18. Version 2.20. LICENSE: lppl. The package is built using and in particular . It can easily draw current 2-terminal devices and some 3- and 4-terminal devices used in electronic or electric theory. The package's macros are designed with a view to 'logical' representation of circuits, as far as possible, so as to relieve the user of purely graphical considerations when expressing a circuit.
 URL: <https://ctan.org/pkg/pst-circ>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-circ>
- Voß, Herbert and Pablo González Luengo. *The pst2pdf package. A script to compile PSTricks documents via pdfT_EX.* 2026-03-18. Version 0.20. LICENSE: gpl2
 URL: <https://ctan.org/pkg/pst2pdf>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/scripts/pst2pdf>
- Voß, Herbert and Manuel Luque. *The pst-antiprism package. A PSTricks related package which draws an antiprism.* 2026-03-18. Version 0.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-antiprism>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-antiprism>
- *The pst-shell package. Plotting sea shells.* 2026-03-18. Version 0.03. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-shell>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-shell>
- *The pst-spinner package. Drawing a fidget spinner.* 2026-03-18. Version 1.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/pst-spinner>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-spinner>
- Voß, Herbert and Rolf Niepraschk. *The dtk package. Document class for the journal of DANTE.* 2026-03-18. Version 2.10f. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/dtk>
 MIRROR: <https://mirror.ctan.org/usergrps/dante/dtk>
- *The xltabular package. Longtable support with possible X-column specifier.* 2026-03-18. Version 2.0i. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xltabular>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xltabular>
- Voß, Herbert and Dominique Rodriguez. *The pstricks-add package. A collection of add-ons and bugfixes for PSTricks.* 2026-03-18. Version 3.94. LICENSE: lppl
 URL: <https://ctan.org/pkg/pstricks-add>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pstricks-add>
- Voß, Herbert and Timothy Van Zandt. *The pst-coil package. A PSTricks package for coils, etc.* 2026-03-15. Version 1.08. LICENSE: lppl. Pst-coil is a based package for coils and zigzags and for coil and zigzag node connections.
 URL: <https://ctan.org/pkg/pst-coil>
 MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-coil>

- *The pst-eps package. Create EPS files from PSTricks figures.* 2026-03-15. Version 1.0. LICENSE: lppl. Pst-eps is a -based package for exporting PSTricks images ‘on the fly’ to encapsulated PostScript (EPS) image files, which can then be read into a document in the usual way.
URL: <https://ctan.org/pkg/pst-eps>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-eps>
- *The pst-grad package. Filling with colour gradients, using PSTricks.* 2026-03-18. Version 1.06. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-grad>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-grad>
- *The pst-text package. Text and character manipulation in PSTricks.* 2026-03-18. Version 1.02. LICENSE: lppl. Pst-text is a based package for plotting text along a different path and manipulating characters. It includes the functionality of the old package pst-char.
URL: <https://ctan.org/pkg/pst-text>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-text>
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URL: <https://ctan.org/pkg/acroterm>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/acroterm>
- Voß, Jakob and Camil Staps. *The tkz-orm package. Create Object-Role Model (ORM) diagrams.* 2026-03-18. Version 0.1.4. LICENSE: gpl2,lppl1.3
URL: <https://ctan.org/pkg/tkz-orm>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tkz-orm>
- Voss, Jochen. *The jvlisting package. A replacement for L^AT_EX’s verbatim package.* 2026-03-18. Version 0.7. LICENSE: lppl
URL: <https://ctan.org/pkg/jvlisting>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jvlisting>
- Vozárik, Lajos. *The texinfo-hu package. Texinfo package for Hungarian language.* 2026-03-18. Version 1.01. LICENSE: gpl
URL: <https://ctan.org/pkg/texinfo-hu>
MIRROR: <https://mirror.ctan.org/obsolete/macros/texinfo/contrib/texinfo-hu>
- Vrba, Anton. *The flexipage package. Flexible page geometry with marginalia.* 2026-03-18. Version 1.02. LICENSE: lppl1.3c. This package allows easy page layout if marginalia is required. Mid document changes are possible such as: new marginal width, full width text, and landscape text without marginal. Partners well with the package . The package also aids the layout for book printing, allowing for binding corrections and adding page bleed, if required.
URL: <https://ctan.org/pkg/flexipage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/flexipage>
- *The sidenotesplus package. Place referenced notes, alerts, figures and tables into the document margin.* 2026-03-18. Version 1.05. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/sidenotesplus>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sidenotesplus>
- Vrečko, Matjaž and Leon Žlajpah. *The slhyph package. Slovenian hyphenation patterns.* 2026-03-18. LICENSE: lppl. The function of this package is encompassed in that of the package, for future applications.
URL: <https://ctan.org/pkg/slhyph>
MIRROR: <https://mirror.ctan.org/language/slovenian/slhyph.tex>
- Vrettos, Dimitrios. *The matc3 package. Commands for MatematicaC3 textbooks.* 2026-03-18. Version 1.0.1. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/matc3>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/matc3>
- *The matc3mem package. Class for MatematicaC3 textbooks.* 2026-03-18. Version 1.1. LICENSE: lppl1.3. The class is a development of , with additions (specifically, mathematical extensions) that provide support for writing the books for the Matematica C3 project to produce free mathematical textbooks for use in Italian high schools.
URL: <https://ctan.org/pkg/matc3mem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/matc3mem>
- Vũ, Dũng. *The akshar package. Support for syllables in the Devanagari script.* 2026-03-18. Version 0.2. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/akshar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/akshar>
- Vulis, Dimitri. *The barcodes-vulis package. A font for making barcodes.* 2026-04-25. LICENSE: noinfo. The font is distributed as Metafont source; it implements 3-of-9 barcodes; and was derived from an existing BASIC program to produce the codes. The source was derived from a post to the (now defunct) INFO- mailing list.
URL: <https://ctan.org/pkg/barcodes-vulis>
MIRROR: <https://mirror.ctan.org/fonts/barcodes/vulis/barcodes.mf>

- *The weekday package*. Generate “day of week”. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/weekday>
 MIRROR: <https://mirror.ctan.org/macros/generic/misc/weekday.sty>
- Wäckerlin, Marc. *The businesscard-qrcode package*. Business cards with QR-Code. 2026-03-18. Version 1.2. LICENSE: lgpl
 URL: <https://ctan.org/pkg/businesscard-qrcode>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/businesscard-qrcode>
- *The inline-images package*. Inline images in base64 encoding. 2026-03-18. Version 1.0. LICENSE: lgpl3
 URL: <https://ctan.org/pkg/inline-images>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/inline-images>
- Wagner, Anselm. *The biblatex-license package*. Add license data to the bibliography. 2026-03-18. Version 0.1. LICENSE: lppl1.3c.
 This package is for adding license data to bibliography entries via BibLaTeX’s built-in related mechanism. It provides a new relatedtype and some bibmacros for typesetting these related entries.
 URL: <https://ctan.org/pkg/biblatex-license>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-license>
- Wagner, Victor. *The catdoc package*. Text extractor for word files. 2026-03-18. Version 0.90. LICENSE: gpl
 URL: <https://ctan.org/pkg/catdoc>
 MIRROR: <https://mirror.ctan.org/support/catdoc>
- Wagner, Zdeněk. *The advdate package*. Print a date relative to “today”. 2026-03-18. LICENSE: lppl1.3. Provides macros which can add a specified number of days to the current date (as specified in), to save, set and restore the ‘current date’ and to print it. Intended use is, for example, in invoices “payable within 14 days from today”, etc. The package has only been tested with Czech dates.
 URL: <https://ctan.org/pkg/advdate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/advdate>
- *The cnbwp package*. Typeset working papers of the Czech National Bank. 2026-03-18. Version 2024.02. LICENSE: lppl
 URL: <https://ctan.org/pkg/cnbwp>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cnbwp>
- Wagner, Zdeněk. *The drawing package*. Simple drawings with Metafont. 2026-03-18. Version 1.0a. LICENSE: noinfo. A system for producing drawings using Metafont glyphs (or sequences of glyphs, tiled together using the package).
 URL: <https://ctan.org/pkg/drawing>
 MIRROR: <https://mirror.ctan.org/graphics/drawing>
- *The ean13isbn package*. Print EAN13 for ISBN. 2026-03-18. LICENSE: lppl1.3. The package provides the means to typeset ISBN codes with EAN-13; it uses the (generic) package to typeset the actual barcode.
 URL: <https://ctan.org/pkg/ean13isbn>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ean13isbn>
- *The fillform package*. Typeset answers to overprint on printed forms. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/fillform>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/fillform>
- *The makebarcode package*. Print various kinds 2/5 and Code 39 bar codes. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/makebarcode>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/makebarcode>
- *The ocr-b-outline package*. OCR-B fonts in Type 1 and OpenType. 2026-03-18. LICENSE: other-free. The package contains OCR-B fonts in Type1 and OpenType formats. They were generated from the Metafont sources of the . The metric files are not included here, so that original ocr-b package should also be installed.
 URL: <https://ctan.org/pkg/ocr-b-outline>
 MIRROR: <https://mirror.ctan.org/fonts/ocr-b-outline>
- *The xevlna package*. Insert non-breakable spaces using XeTeX. 2026-03-18. Version 1.1. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/xevlna>
 MIRROR: <https://mirror.ctan.org/macros/xetex/generic/xevlna>
- *The zwgetfdate package*. Get package or file date. 2026-03-18. LICENSE: lppl1.3. The package can fetch the date declaration of packages and files used by a document, and then provide the information in macros. The facilities provide a means of obtaining the date of a package being documented; this is mainly of use when /.
 URL: <https://ctan.org/pkg/zwgetfdate>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zwgetfdate>
- *The zwpagelayout package*. Page layout and crop-marks. 2026-03-18. Version 1.4e. LICENSE: lppl
 URL: <https://ctan.org/pkg/zwpagelayout>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zwpagelayout>

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 URL: <https://ctan.org/pkg/encxvlna>
 MIRROR: <https://mirror.ctan.org/macros/generic/encxvlna>
- Wagner, Zdeněk, Anshuman Pandey, Frans Velthuis, Steven T. Smith, Dominik Wujastyk, and François Patte. *The devanagari package. Typeset Devanagari*. 2026-03-18. Version 2.17.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/devanagari>
 MIRROR: <https://mirror.ctan.org/language/devanagari/velthuis>
- Wahl, Tobias. *The MiniPlot package. A package for easy figure arrangement*. 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/miniplot>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/miniplot>
- Waldi, Roland. *The wasy package. The wasy fonts (Waldi symbol fonts)*. 2026-05-16. Version 2.5. LICENSE: pd
 URL: <https://ctan.org/pkg/wasy>
 MIRROR: <https://mirror.ctan.org/fonts/wasy>
- Wales, Richard B. *The oca package. OCR A font*. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/oca>
 MIRROR: <https://mirror.ctan.org/fonts/oca>
- Wales, Richard B. and Tor Lillqvist. *The ocr-a package. Fonts for OCR-A*. 2026-03-18. LICENSE: nosell
 URL: <https://ctan.org/pkg/ocr-a>
 MIRROR: <https://mirror.ctan.org/fonts/ocr-a>
- Walker, Jim. *The sines package. Calculate sin function values*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/sines>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/sines.tex>
- Wall, Matthew. *The scorecard package. Format a Baseball scorecard*. 2026-03-18. Version 1.1. LICENSE: nocommercial
 URL: <https://ctan.org/pkg/scorecard>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/scorecard.tex>
- Walls, Jonathan. *The HitType package. Typesetting Hittite cuneiform*. 2026-03-18. Version 2.2. LICENSE: lppl1.3c,nocommercial
 URL: <https://ctan.org/pkg/hitttype>
 MIRROR: <https://mirror.ctan.org/fonts/hitttype>
- *The LuwianType package. Typesetting package for Hieroglyphic Luwian*. 2026-03-18. Version 1.3. LICENSE: lppl1.3c,ofl
 URL: <https://ctan.org/pkg/luwiantype>
 MIRROR: <https://mirror.ctan.org/fonts/luwiantype>
- *The LydType package. Typing in the Lydian alphabet*. 2026-03-18. Version 1.0. LICENSE: lppl1.3c,ofl
 URL: <https://ctan.org/pkg/lydtype>
 MIRROR: <https://mirror.ctan.org/fonts/lydtype>
- Walsh, Norman. *The comp-fonts-FAQ package. Frequently Asked Questions from comp.fonts*. 2026-03-18. Version 2.1.5. LICENSE: other-free
 URL: <https://ctan.org/pkg/comp-fonts-faq>
 MIRROR: <https://mirror.ctan.org/help/comp-fonts-FAQ>
- *The HPt_{fm2p1} package. Create T_EX PL files from HP AutoFont Support*. 2026-03-18. Version 1.0b beta. LICENSE: pd
 URL: <https://ctan.org/pkg/hp2p1>
 MIRROR: <https://mirror.ctan.org/support/hp2p1>
- *The ljmetrics package. Metrics for Laserjet built-in fonts*. 2026-03-18. Version 0.9. LICENSE: noinfo. The distribution offers TFM (and PL) files derived from Hewlett-Packard's LaserJet IV Developers kit. No outlines are provided; the metrics are only usable with drivers adapted for output to the relevant printers (e.g.,).
 URL: <https://ctan.org/pkg/ljmetrics>
 MIRROR: <https://mirror.ctan.org/fonts/ljmetrics>
- *The macfont package. Convert Apple type 1 fonts for use under Windows*. 2026-03-18. Version 1.1. LICENSE: gpl
 URL: <https://ctan.org/pkg/macfont>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/macfont>
- *The mhack package. Macros for marginal notes, in Plain T_EX*. 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mhack>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/mhack.tex>
- *The pkbbox package. Derive glyph bounding boxes by building PK file*. 2026-03-18. LICENSE: noinfo. The author found that AFM files generated by lacked glyph bounding box information, so that they are not much use for generating TFM files. This package proceeds by generating a PK file from the Type 1 font by use of , and then using information from that to generate a more nearly

- valid AFM file from the original.
 URL: <https://ctan.org/pkg/pkbbox>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/pkbbox>
- *The tex-it package. Controller for T_EX processing.* 2026-03-18. LICENSE: gpl. is a perl script for running T_EX. It examines the log file of the T_EX run and determines whether T_EX needs to be run again; it runs BibT_EX if necessary, and can be told to run Makeindex. Its “end-document” action may be selected from a menu, and includes a “tidy up” to delete all those scribble files.
 URL: <https://ctan.org/pkg/tex-it>
 MIRROR: <https://mirror.ctan.org/support/tex-it>
- Walsh, Norman and George Greenwade. *The htmlhelp package. HTML translation of VMS help files.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/htmlhelp>
 MIRROR: <https://mirror.ctan.org/info/htmlhelp>
- Walshaw, Chris. *The abc2mtex package. Notate tunes stored in ABC notation.* 2026-03-18. Version 1.6.1. LICENSE: nosell. A package to notate tunes stored in an ascii format (abc notation, commonly used to notate traditional music). One of the most important aims of ABC notation, and perhaps one that distinguishes it from most, if not all, computer-readable musical languages is that it can be easily read by humans. The package produces files that can be processed with .
 URL: <https://ctan.org/pkg/abc2mtex>
 MIRROR: <https://mirror.ctan.org/support/abc2mtex>
- Waltman, Marijn. *The lpform package. Typesetting linear programming formulations and sets of equations.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/lpform>
 MIRROR: <https://mirror.ctan.org/macros/generic/lpform>
- Wan, Zhen. *The CQUBeamer package. LaTeX Beamer Template for Chongqing University.* 2026-03-18. Version 1.0. LICENSE: mit,cc-by-4
 URL: <https://ctan.org/pkg/cqubeamer>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/cqubeamer>
- Wang, Hsin-Po. *The snaptodo package. A todo that snaps to the closer side.* 2026-03-18. LICENSE: lppl1.3c. This package is an alternative to , from which it differs in the following ways:
 URL: <https://ctan.org/pkg/snaptodo>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/snaptodo>
- Wang, Junwei. *The beamerthemeNord package. A simple beamer theme using the “Nord” color theme.* 2026-03-18. Version 0.2.0. LICENSE: lppl1.3c. This package provides a simple beamer theme using the color theme.
 URL: <https://ctan.org/pkg/beamerthemenord>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamerthemenord>
- Wang, Qifan. *The mlawriter package. Write MLA style documents in Plain T_EX.* 2026-03-18. Version 1.1.0. LICENSE: cc0
 URL: <https://ctan.org/pkg/mlawriter>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/mlawriter>
- Wang, Ran. *The Install-Latex-Guide-zh-cn package. A short introduction to L^AT_EX installation written in Chinese.* 2026-05-01. Version 2026.5.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/install-latex-guide-zh-cn>
 MIRROR: <https://mirror.ctan.org/info/install-latex-guide-zh-cn>
- WANG, Xu. *The TikZ-Bagua package. Draw Bagua symbols in Yijing.* 2026-03-15. Version 1.01. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tikz-bagua>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/tikz-bagua>
- Wang, Yue and LingYun Wu. *The zhmetrics package. TFM subfont files for using Chinese fonts in 8-bit T_EX.* 2026-03-18. Version r206. LICENSE: lppl
 URL: <https://ctan.org/pkg/zhmetrics>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/zhmetrics>
- Warbrick, Jon and Luis Rivera. *The latex-essential package. Essentials of writing L^AT_EX documents.* 2026-03-18. Version 03. LICENSE: other-free
 URL: <https://ctan.org/pkg/latex-essential>
 MIRROR: <https://mirror.ctan.org/info/latex-essential>
- Ward, Greg. *The bt00L package. Perl library for parsing and processing BibT_EX files.* 2026-03-18. Version 0.32. LICENSE: gpl
 URL: <https://ctan.org/pkg/btool>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utlis/bt00L>
- Ward, Martin. *The program package. Typesetting programs and algorithms.* 2026-03-18. Version 3.3.14. LICENSE: gpl3
 URL: <https://ctan.org/pkg/program>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/program>

- Wardrop, Matthew. *The blochsphere package. Draw pseudo-3D diagrams of Bloch spheres*. 2026-03-18. Version 1.1. LICENSE: lppl1.3. This package is used to draw pseudo-3D Blochsphere diagrams. It supports various annotations, such as great and small circles, axes, rotation markings and state vectors. It can be used in a standalone fashion, or nested within a environment by setting the environment option to .
 URL: <https://ctan.org/pkg/blochsphere>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/blochsphere>
- Warner, Daniel. *The delig package. Disable misplaced ligatures in L^AT_EX documents*. 2026-03-18. LICENSE: gpl
 URL: <https://ctan.org/pkg/delig>
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 LICENSE: gpl
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 URL: <https://ctan.org/pkg/srdp-mathematik>
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 URL: <https://ctan.org/pkg/autotype>
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 URL: <https://ctan.org/pkg/pgf-interference>
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 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/ans>
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 URL: <https://ctan.org/pkg/biblatex-trad>
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URL: <https://ctan.org/pkg/ifis-macros>
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- *The plain-grid package.* Four sets of macros for typesetting on a baseline grid. 2026-05-13. Version 1.0. LICENSE: gpl3+. This package contains four sets of macros. The first handles straight text on a grid and provides endnotes, the second helps to typeset displayed equations and inline mathematics, the third adds insertion support (including footnotes), and the fourth allows the use of `and` in paragraphs.
URL: <https://ctan.org/pkg/plain-grid>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/plain-grid>
- *The plain-widow package.* Three output routines that extend `\plainoutput`. 2026-03-18. Version 1.0. LICENSE: gpl3+. This package contains three output routines that extend `.`. The first adds a reporting of problematic lines, i.e., for widow, club, and broken lines. The second prevents widow lines by changing the by one line. The third tries to avoid widow, club, and broken lines as much as possible for spreads.
URL: <https://ctan.org/pkg/plain-widow>
MIRROR: <https://mirror.ctan.org/macros/plain/contrib/plain-widow>
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URL: <https://ctan.org/pkg/autopdf>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/autopdf>
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URL: <https://ctan.org/pkg/emptypage>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/emptypage>
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 URL: <https://ctan.org/pkg/dvipdfm>
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 URL: <https://ctan.org/pkg/epstopdf>
 MIRROR: <https://mirror.ctan.org/support/epstopdf>
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 URL: <https://ctan.org/pkg/anttvf>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/anttvf>
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 URL: <https://ctan.org/pkg/euro-ce>
 MIRROR: <https://mirror.ctan.org/fonts/euro-ce>
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 URL: <https://ctan.org/pkg/font-selection>
 MIRROR: https://mirror.ctan.org/macros/plain/contrib/font_selection
- Wijnhout, Jeroen and Pascal Brachet. *The kile package. A user friendly \TeX /LaTeX editor for KDE*. 2026-03-18. Version 2.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/kile>
- Wilkinson, Michael. *The sciposter package. Make posters of ISO A3 size and larger*. 2026-03-18. Version 1.18. LICENSE: lpl
 URL: <https://ctan.org/pkg/sciposter>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sciposter>
- *The sectionbox package. Create fancy boxed ((sub)sub)sections*. 2026-03-18. Version 1.01. LICENSE: lpl. Sectionbox is a \LaTeX package for putting fancy colored boxes around sections, subsections, and subsubsections, especially for use in posters, etc. It was designed with the class in mind, and certainly works with that class and with derived classes.
 URL: <https://ctan.org/pkg/sectionbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sectionbox>
- *The wallpaper package. Easy addition of wallpapers (background images) to \LaTeX documents, including tiling*. 2026-03-18. Version 1.10. LICENSE: lpl. This collection contains files to add wallpapers (background images) to \LaTeX documents. It uses the package, but provides simple commands to include effects such as tiling. An example is provided, which works under both \LaTeX and pdfLaTeX.
 URL: <https://ctan.org/pkg/wallpaper>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/wallpaper>
- Willadt, Peter. *The barcodes package. Fonts for making barcodes*. 2026-03-18. LICENSE: lpl
 URL: <https://ctan.org/pkg/barcodes>
 MIRROR: <https://mirror.ctan.org/fonts/barcodes/willadt>
- *The labelmag package. Manage a collection of labels*. 2026-03-18. LICENSE: nosource
 URL: <https://ctan.org/pkg/labelmag>
 MIRROR: <https://mirror.ctan.org/systems/win32/texhelpers/labelmag>
- *The latexwizard package. Create the header of a \LaTeX document*. 2026-03-18. Version 1.0 beta 4. LICENSE: noinfo
 URL: <https://ctan.org/pkg/latexwizard>
 MIRROR: <https://mirror.ctan.org/systems/win32/texhelpers/latexwizard>
- *The pdflatexpicscale package. Support software for downscaling graphics to be included by pdfLaTeX*. 2026-03-18. Version 0.50. LICENSE: lpl
 URL: <https://ctan.org/pkg/pdflatexpicscale>
 MIRROR: <https://mirror.ctan.org/support/pdflatexpicscale>

- Williams, Graham and The CTAN Team. *The Catalogue package. A catalogue of what's available on CTAN*. 2017-02-08. LICENSE: lpl
URL: <https://ctan.org/pkg/catalogue>
- Williams, Peter. *The harvard-obsolete package. The Harvard bibliography style family*. 2026-03-18. LICENSE: noinfo
URL: <https://ctan.org/pkg/harvard-obsolete>
MIRROR: <https://mirror.ctan.org/obsolete/biblio/bibtex/contrib/harvard>
- *The williams package. Miscellaneous macros by Peter Williams*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/williams>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/williams>
- Williams, Peter and Thorsten Schnier. *The harvard package. Harvard citation package for use with L^AT_EX2e*. 2026-03-18. Version 2.0.5. LICENSE: lpl
URL: <https://ctan.org/pkg/harvard>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/harvard>
- Wilms, Jörn. *The revnum package. Reverse enumerate*. 2026-03-18. Version 1.0. LICENSE: noinfo. Provides a reverse-enumerate environment () in which items are numbered in reverse order.
URL: <https://ctan.org/pkg/revnum>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/revnum>
- Wilson, Peter R. *The aramaic package. Fonts for Aramaic script*. 2026-03-18. Version 1.2. LICENSE: lpl
URL: <https://ctan.org/pkg/aramaic>
MIRROR: <https://mirror.ctan.org/fonts/archaic/aramaic>
- *The auncial package. Artificial Uncial manuscript book-hand font*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/auncial>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/auncial>
 - *The auncial-new package. Artificial Uncial font and L^AT_EX support macros*. 2026-03-18. Version 2.0. LICENSE: lpl
URL: <https://ctan.org/pkg/auncial-new>
MIRROR: <https://mirror.ctan.org/fonts/auncial-new>
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URL: <https://ctan.org/pkg/b1encoding>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/b1encoding>
- *The bookdb package. A BibTeX style file for cataloguing a home library*. 2026-03-18. Version 0.2. LICENSE: lpl1.3
URL: <https://ctan.org/pkg/bookdb>
MIRROR: <https://mirror.ctan.org/biblio/bibtex/contrib/bookdb>
 - *The bookhands package. A collection of book-hand fonts*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/bookhands>
MIRROR: <https://mirror.ctan.org/fonts/bookhands>
 - *The carolmin package. Carolingian Miniscule manuscript book-hand font*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/carolmin>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/carolmin>
 - *The chbibref package. Change the Bibliography/References title*. 2026-03-18. Version 1.0. LICENSE: lpl. Defines a single command, , which sets whichever of and is in use. (is used in book.cls and report.cls, and is used in article.cls.)
URL: <https://ctan.org/pkg/chbibref>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chbibref>
 - *The cypriot package. A script which was used on Cyprus for writing Greek*. 2026-03-18. Version 1.2. LICENSE: lpl
URL: <https://ctan.org/pkg/cypriot>
MIRROR: <https://mirror.ctan.org/fonts/archaic/cypriot>
 - *The gothic package. Early Gothic manuscript book-hand font*. 2026-03-18. LICENSE: lpl
URL: <https://ctan.org/pkg/egothic>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/egothic>
 - *The etruscan package. Fonts for the Etruscan script*. 2026-03-18. Version 2.1. LICENSE: lpl. The Etruscan script was in use between approximately 1000 BC and 100 AD. The font comes in mirrored forms suitable for writing either left-to-right or right-to-left (as the Etruscans did), and is provided in Adobe Type 1 format. This is one of a series of fonts.
URL: <https://ctan.org/pkg/etruscan>
MIRROR: <https://mirror.ctan.org/fonts/archaic/etruscan>

- *The expressg package*. Diagrams consisting of boxes, lines, and annotations. 2026-03-18. Version 1.5. LICENSE: lppl
URL: <https://ctan.org/pkg/expressg>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/expressg>
- *The flatten package*. Flatten `\input`, etc., in a \LaTeX file. 2026-03-18. LICENSE: other-free. A program to flatten a \LaTeX root file by copying and ed files into the root file.
URL: <https://ctan.org/pkg/flatten>
MIRROR: <https://mirror.ctan.org/support/flatten>
- *The greek4cbc package*. A Greek font from 394BC. 2026-03-18. Version 2.1. LICENSE: lppl. Provides a Greek monumental font as used on a stele in Athens in 394BC. The font consists of majuscules only and is in Adobe Type 1 format. This is one of a series of fonts.
URL: <https://ctan.org/pkg/greek4cbc>
MIRROR: <https://mirror.ctan.org/fonts/archaic/greek4cbc>
- *The greek6cbc package*. A Greek font from the sixth century BC. 2026-03-18. Version 2.1. LICENSE: lppl
URL: <https://ctan.org/pkg/greek6cbc>
MIRROR: <https://mirror.ctan.org/fonts/archaic/greek6cbc>
- *The hieroglf package*. The “poor man’s” Egyptian Hieroglyphic font. 2026-03-18. Version 1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/hieroglf>
MIRROR: <https://mirror.ctan.org/fonts/archaic/hieroglf>
- *The humanist package*. Humanist manuscript book-hand font. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/humanist>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/humanist>
- *The huncial package*. Fonts based on the half Uncial manuscript book-hand. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/huncial>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/huncial>
- *The inslrmaj package*. Fonts based on the Insular Majuscule manuscript book-hand. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/inslrmaj>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/inslrmaj>
- Wilson, Peter R. *The inslrmin package*. Fonts based on the Insular Minuscule manuscript book-hand. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/inslrmin>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/inslrmin>
- *The iso package*. Generic ISO standards typesetting macros. 2026-03-18. Version 2.4. LICENSE: lppl
URL: <https://ctan.org/pkg/iso>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isostds/iso>
- *The iso10303 package*. Typesetting the STEP standards. 2026-03-18. Version 1.5. LICENSE: lppl. Class and package files building on for typesetting the ISO 10303 (STEP) standards. Standard documents prepared using these packages have been published by ISO.
URL: <https://ctan.org/pkg/iso10303>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isostds/iso10303>
- *The isorot package*. Rotation of document elements. 2026-03-18. LICENSE: lppl. The package is for rotation of document elements. It is a combination of the package and an extension of the package. The package is designed for use with the but may be used with any normal class.
URL: <https://ctan.org/pkg/isorot>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/isorot>
- *The linearb package*. Linear B script used in the Bronze Age for Mycenaean Greek. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/linearb>
MIRROR: <https://mirror.ctan.org/fonts/archaic/linearb>
- *The ltx2x package*. Replace \LaTeX commands in a document by user-defined strings. 2026-03-18. Version 0.92. LICENSE: lppl
URL: <https://ctan.org/pkg/ltx2x>
MIRROR: <https://mirror.ctan.org/support/ltx2x>
- *The metafp package*. Some Experiences in Running Metafont and MetaPost. 2026-03-18. LICENSE: nosource
URL: <https://ctan.org/pkg/metafp>
MIRROR: <https://mirror.ctan.org/info/metafont/metafp>
- *The nabatean package*. Font for Nabatean script. 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/nabatean>
MIRROR: <https://mirror.ctan.org/fonts/archaic/nabatean>

- *The oands package. Glyphs used when transliterating ancient scripts.* 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/oands>
MIRROR: <https://mirror.ctan.org/fonts/archaic/oands>
- *The oldprsn package. Fonts old Persian cuneiform script.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/oldprsn>
MIRROR: <https://mirror.ctan.org/fonts/archaic/oldprsn>
- *The pacioli package. Fonts designed by Fra Luca de Pacioli in 1497.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/pacioli>
MIRROR: <https://mirror.ctan.org/fonts/pacioli>
- *The pgothic package. Fonts based on the Gothic Textura Presciscus manuscript book-hand.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/pgothic>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/pgothic>
- *The phoenician package. Fonts for the Phoenician script in use from about 1600 BC.* 2026-03-18. Version 2.2. LICENSE: lppl
URL: <https://ctan.org/pkg/phoenician>
MIRROR: <https://mirror.ctan.org/fonts/archaic/phoenician>
- *The protosem package. Fonts for proto-Semitic cuneiform script.* 2026-03-18. Version 1.2. LICENSE: lppl. A font (in Type 1 format) and macros for proto-Semitic writing. This script was in use about 1600 BCE, and seems to be the oldest ancestor of most of the world's alphabets. This is one of a series of fonts.
URL: <https://ctan.org/pkg/protosem>
MIRROR: <https://mirror.ctan.org/fonts/archaic/protosem>
- *The rotunda package. Rotunda manuscript book-hand font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/rotunda>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/rotunda>
- *The runic package. Fonts for Anglo-Saxon futhorc script.* 2026-03-18. Version 1.1. LICENSE: lppl. Fonts and macros for runic writing. The futhorc script remained in use in England until just after printing was established. This is one of a series of fonts.
URL: <https://ctan.org/pkg/runic>
MIRROR: <https://mirror.ctan.org/fonts/archaic/runic>
- Wilson, Peter R. *The rustic package. Roman Rustic manuscript book-hand font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/rustic>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/rustic>
- *The sqrcaps package. Square Capitals manuscript book-hand font.* 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/sqrcaps>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/sqrcaps>
- *The sudokubundle package. A set of sudoku-related packages.* 2026-03-18. Version 1.0a. LICENSE: lppl
URL: <https://ctan.org/pkg/sudokubundle>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/sudokubundle>
- *The tgothic package. Gothic Textura Quadrata manuscript book-hand font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/tgothic>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/tgothic>
- *The titlepages package. Sample titlepages, and how to code them.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/titlepages>
MIRROR: <https://mirror.ctan.org/info/latex-samples/TitlePages>
- *The trajan package. Fonts from the Trajan column in Rome.* 2026-03-15. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/trajan>
MIRROR: <https://mirror.ctan.org/fonts/trajan>
- *The ugarite package. Fonts for Ugaritic cuneiform script.* 2026-03-18. Version 1.2. LICENSE: lppl
URL: <https://ctan.org/pkg/ugarite>
MIRROR: <https://mirror.ctan.org/fonts/archaic/ugarite>
- *The uncial package. Uncial manuscript book-hand font.* 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/uncial>
MIRROR: <https://mirror.ctan.org/fonts/bookhands/uncial>
- *The webguide package. Brief guide to L^AT_EX tools for Web publishing.* 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/webguide>
MIRROR: <https://mirror.ctan.org/info/webguide>
- Wilson, Peter R., Alan Hoenig, and David Carlisle. *The cutwin package. Cut a window in a paragraph, typeset material in it.* 2026-03-18. Version 0.2. LICENSE: lppl1.3

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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cutwin>
- Wilson, Peter R., Vafa Khalighi, Maïeul Rouquette, and bidi-tex GitHub Organisation. *The ledarab package. Typeset scholarly editions in arabic*. 2026-03-18. Version 0.1. LICENSE: lppl
 URL: <https://ctan.org/pkg/ledarab>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ledmac>
- *The ledmac package. Typeset scholarly editions*. 2026-03-18. Version 0.19.4. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ledmac>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ledmac>
- *The ledpar package. Typeset scholarly editions in parallel texts*. 2026-03-18. Version 0.14a. LICENSE: lppl
 URL: <https://ctan.org/pkg/ledpar>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ledmac>
- Wilson, Peter R. and Lars Madsen. *The memdesign package. Notes on book design*. 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/memdesign>
 MIRROR: <https://mirror.ctan.org/info/memdesign>
- *The memhfixc package. Adjustment for using hyperref in memoir documents*. 2026-03-18. Version 1.24. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/memhfixc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/memoir>
- *The memoir package. Typeset fiction, non-fiction and mathematical books*. 2026-03-18. Version 3.8.4b. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/memoir>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/memoir>
- Wilson, Peter R. and Will Robertson. *The continue package. Prints ‘continuation’ marks on pages of multipage documents*. 2026-03-18. Version 0.2. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/continue>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/continue>
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 URL: <https://ctan.org/pkg/sarabian>
 MIRROR: <https://mirror.ctan.org/fonts/archaic/sarabian>
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 URL: <https://ctan.org/pkg/archaic>
 MIRROR: <https://mirror.ctan.org/fonts/archaic>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-abs-annotate>
- Winkler, Roland. *The eqnarray package. More generalised equation arrays with numbering*. 2026-03-18. Version 1.3. LICENSE: gpl3
 URL: <https://ctan.org/pkg/eqnarray>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/eqnarray>
- Wintz, Paul. *The hideproofs package. Defines a starred proof environment that hides proofs in draft mode*. 2026-03-18. Version 1.0. LICENSE: lppl
 URL: <https://ctan.org/pkg/hideproofs>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hideproofs>
- Wirth, Hans-Christoph. *The formular package. Create forms containing field for manual entry*. 2026-03-18. Version 1.0a. LICENSE: lppl
 URL: <https://ctan.org/pkg/formular>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/formular>
- Wiseman, Levi and Ben Armacost. *The chronology package. Provides a horizontal timeline*. 2026-03-18. Version 2.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/chronology>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chronology>
- Wittenberg, Lee and Stephen Mc Kearney. *The wordweb package. Literate programming using Microsoft Word*. 2026-03-18. LICENSE: noinfo. An experimental mechanism for use with Word; a Word file is provided.
 URL: <https://ctan.org/pkg/wordweb>
 MIRROR: <https://mirror.ctan.org/web/wordweb>
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 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uhashassignment>
- Woch, J. *The corelpak package. Metrics, etc., for fonts distributed with Corel products.* 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/corelpak>
 MIRROR: <https://mirror.ctan.org/fonts/psfonts/corelpak>
- Wolczko, Mario. *The a5comb package. Support for a5 paper sizes.* 2026-03-18. Version 4. LICENSE: pd. Superseded by .
 URL: <https://ctan.org/pkg/a5comb>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/a5comb>
- *The AFMtop1 (Wolczko) package. Unix utilities for translating AFM files to PL.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/afmtop1-wolczko>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/afmtop1/wolczko>
 - *The romaneg package. Roman page numbers negative.* 2026-03-18. LICENSE: pd. Causes the page numbers in the DVI file (as defined by) to be negative when roman pagenumbers is in effect.
 URL: <https://ctan.org/pkg/romaneg>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/romaneg>
 - *The smalltalk package. Typeset Smalltalk program fragments.* 2026-03-18. Version 3. LICENSE: noinfo
 URL: <https://ctan.org/pkg/smalltalk>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/smalltalk.sty>
 - *The vdm package. Typesetting VDM schemas.* 2026-03-18. Version 4.00. LICENSE: noinfo
 URL: <https://ctan.org/pkg/vdm>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/vdm>
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 URL: <https://ctan.org/pkg/alltt2>
 MIRROR: <https://mirror.ctan.org/macros/latex209/contrib/misc/alltt2.sty>
- Wolfe, Warren. *The vutex package. View T_EX output on an ASCII-only terminal.* 2026-03-18. Version 1.02. LICENSE: other-nonfree
 URL: <https://ctan.org/pkg/vutex>
 MIRROR: <https://mirror.ctan.org/dviware/vutex>
- Wolff, Thomas. *The t1tools package. Facilities for handling Adobe Type 1 fonts.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/t1tools>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/t1tools>
- Wolfsteiner, Lukas. *The jsonresume package. A minimal LuaLaTeX package for rendering JSON Resume data into L^AT_EX documents.* 2026-03-18. Version 1.0.2. LICENSE: mit
 URL: <https://ctan.org/pkg/jsonresume>
 MIRROR: <https://mirror.ctan.org/macros/luatex/latex/jsonresume>
- Woliński, Marcin. *The bredzenie package. A Polish version of “lorem ipsum...” in the form of a L^AT_EX package.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/bredzenie>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bredzenie>
- *The mwcls package. Polish-oriented document classes.* 2026-03-18. Version 0.77. LICENSE: lppl1.2. mwcls is a set of document classes for L^AT_EX₂ε designed with Polish typographical tradition in mind. Classes include: “ (which is a replacement for “), ” (replacing ”), and ” (replacing ”). Most features present in standard classes work with mwcls classes. Some extensions/exceptions include: sectioning commands allow for second optional argument (it is possible to state different texts for running head and for TOC), new environments ” and ” for lists with long items, page styles have variants for normal, opening, closing, and blank pages.
 URL: <https://ctan.org/pkg/mwcls>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mwcls>
- Wolters, Mark A. *The ffslices package. Freeform slides based on the article class.* 2026-03-18. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/ffslides>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ffslides>
- Wong, Wai. *The pbmtogf package. Convert PBM images to GF font files.* 2026-03-18. Version 1.0. LICENSE: gpl
 URL: <https://ctan.org/pkg/pbmtogf>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/pbmtogf>
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URL: <https://ctan.org/pkg/colorist>
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URL: <https://ctan.org/pkg/create-theorem>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/create-theorem>
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URL: <https://ctan.org/pkg/homework>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/homework>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/jwjournal>
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URL: <https://ctan.org/pkg/multifootnote>
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URL: <https://ctan.org/pkg/projlib>
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 URL: <https://ctan.org/pkg/graphicxpsd>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/graphicxpsd>
- *The runtexshebang package*. A Lua script running \LaTeX document files with \TeX -style shebang. 2026-03-18. Version 0.5. LICENSE: mit
 URL: <https://ctan.org/pkg/runtexshebang>
 MIRROR: <https://mirror.ctan.org/support/runtexshebang>
- *The spotxcolor package*. Modern spot color support for the xcolor package. 2026-03-30. Version 1.7. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/spotxcolor>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/spotxcolor>
- Yamamoto, Munehiro and Unknown. *The gckanbun package*. Kanbun typesetting for (u)pLaTeX and LuaLaTeX. 2026-03-18. Version 2.2.7. LICENSE: mit
 URL: <https://ctan.org/pkg/gckanbun>
 MIRROR: <https://mirror.ctan.org/language/japanese/gckanbun>
- Yamashita, Hironobu. *The arphic-ttf package*. TrueType version of Chinese Arphic fonts. 2026-03-18. LICENSE: other-free
 URL: <https://ctan.org/pkg/arphic-ttf>
 MIRROR: <https://mirror.ctan.org/fonts/arphic-ttf>
- *The chemobabel package*. Convert chemical structures from ChemDraw, MDL molfile or SMILES using Open Babel. 2026-03-18. Version 0.9l. LICENSE: bsd2
 URL: <https://ctan.org/pkg/chemobabel>
 MIRROR: <https://mirror.ctan.org/graphics/chemobabel>
- *The endnotesj package*. Japanese-style endnotes. 2026-03-18. Version 3.0. LICENSE: bsd3. This package provides customized styles for endnotes to be used with Japanese documents. It can be used on , , and LuaLaTeX ().
 URL: <https://ctan.org/pkg/endnotesj>
 MIRROR: <https://mirror.ctan.org/language/japanese/endnotesj>
- *The gentombow package*. Generate Japanese-style crop marks. 2026-03-18. LICENSE: bsd3
 URL: <https://ctan.org/pkg/gentombow>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/gentombow>
- *The mathfam256 package*. Extend math family up to 256 for pLaTeX/upLaTeX/Lamed. 2026-03-18. Version 0.5. LICENSE: bsd3. This package increases the upper limit of math symbols up to 256, using primitives. These primitives were originally introduced in Omega and are currently available in the following formats:
 URL: <https://ctan.org/pkg/mathfam256>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/mathfam256>
- *The platex-tools package*. standard tools bundle. 2026-04-27. LICENSE: bsd3. This bundle is an extended version of the bundle developed by the \LaTeX team, mainly intended to support and . Currently patches for the bundle and Martin Schröder’s bundle are included.
 URL: <https://ctan.org/pkg/platex-tools>
 MIRROR: <https://mirror.ctan.org/macros/jptex/latex/platex-tools>

- *The plautopatch package. Automated patches for pLaTeX/upLaTeX.* 2026-03-15. Version 0.9q. LICENSE: bsd3
 URL: <https://ctan.org/pkg/plautopatch>
 MIRROR: <https://mirror.ctan.org/macros/jptex/latex/plautopatch>
- *The pxtatescale package. Patch to graphics driver for scaling in vertical direction of pTeX.* 2026-03-18. Version 0.4. LICENSE: mit
 URL: <https://ctan.org/pkg/pxtatescale>
 MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxtatescale>
- *The scsnowman package. Snowman variants using TikZ.* 2026-03-18. Version 1.3c. LICENSE: bsd2
 URL: <https://ctan.org/pkg/scsnowman>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/scsnowman>
- Yamashita, Hironobu and Dag Langmyhr. *The dviinfox package. Perl script to print DVI meta information.* 2026-03-18. Version 1.06. LICENSE: mit
 URL: <https://ctan.org/pkg/dviinfox>
 MIRROR: <https://mirror.ctan.org/dviware/dviinfox>
- Yanai, Shimon and Daniel Berry. *The mf2ps package. Modification of Metafont to produce PostScript output.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mf2ps>
 MIRROR: <https://mirror.ctan.org/fonts/utilities/mf2ps>
- Yang, Jingxuan. *The hitszbeamer package. A beamer theme for Harbin Institute of Technology, ShenZhen.* 2026-03-18. Version 1.0.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hitszbeamer>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/hitszbeamer>
- *The HITSZThesis package. A dissertation template for Harbin Institute of Technology, ShenZhen.* 2026-03-18. Version 3.2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hitszthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hitszthesis>
- *The thubeamer package. A beamer theme for Tsinghua University.* 2026-03-15. Version 1.1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/thubeamer>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/thubeamer>
- Yang, Yang. *The metapost-matlab package. MetaPost data plotting in Matlab style.* 2026-03-18. LICENSE: lppl
 URL: <https://ctan.org/pkg/metapost-matlab>
 MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/matlab>
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 URL: <https://ctan.org/pkg/edichokey>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/edichokey>
- *The nanicolle package. Typesetting herbarium specimen labels.* 2026-03-18. Version 2.03y. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/nanicolle>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/nanicolle>
- *The rulerbox package. Draw rulers around a box.* 2026-03-18. Version 1.01. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/rulerbox>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/rulerbox>
- *The tetragonos package. Four-Corner codes of Chinese characters.* 2026-03-18. Version 1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/tetragonos>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/tetragonos>
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 URL: <https://ctan.org/pkg/hithesis>
 MIRROR: <https://mirror.ctan.org/macros/xetex/latex/hithesis>
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 URL: <https://ctan.org/pkg/hershey>
 MIRROR: <https://mirror.ctan.org/fonts/hershey>
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 URL: <https://ctan.org/pkg/javascript-texed>
 MIRROR: https://mirror.ctan.org/support/javascript_TeXed
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 URL: <https://ctan.org/pkg/slashbox>
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 URL: <https://ctan.org/pkg/bxbase>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxbase>
- *The bxcalc package. Extend the functionality of the calc package*. 2026-04-10. Version 1.1. LICENSE: mit
 URL: <https://ctan.org/pkg/bxcalc>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxcalc>
 - *The bxcjkatype package. Typeset Japanese with pdfLaTeX and CJK*. 2026-04-10. Version 0.5a. LICENSE: mit
 URL: <https://ctan.org/pkg/bxcjkatype>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxcjkatype>
 - *The bxcoloremoji package. Use color emojis more conveniently*. 2026-03-18. Version 1.0a. LICENSE: mit
 URL: <https://ctan.org/pkg/bxcoloremoji>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxcoloremoji>
 - *The bxdpx-beamer package. Dvipdfmx extras for use with beamer*. 2026-03-18. Version 0.3. LICENSE: mit
 URL: <https://ctan.org/pkg/bxdpx-beamer>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/bxdpx-beamer>
 - *The bxdvidriver package. Enables specifying a driver option effective only in DVI output*. 2026-04-10. Version 0.2c. LICENSE: mit
 URL: <https://ctan.org/pkg/bxdvidriver>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxdvidriver>
 - *The bxepic package. Epic facilities using pict2e*. 2026-03-18. Version 0.2. LICENSE: other-free. The package provides an driver to use facilities.
 URL: <https://ctan.org/pkg/bxepic>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxepic>
 - *The bxenclose package. Enclose the document body with some pieces of code*. 2026-03-18. Version 0.2. LICENSE: mit
 URL: <https://ctan.org/pkg/bxenclose>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxenclose>
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 URL: <https://ctan.org/pkg/bxjalipsum>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxjalipsum>
- *The BXjaprnind package. Adjust the position of parentheses at paragraph head*. 2026-04-10. Version 0.4a. LICENSE: mit
 URL: <https://ctan.org/pkg/bxjaprnind>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxjaprnind>
 - *The bxjatoucs package. Convert Japanese character code to Unicode*. 2026-04-10. Version 0.3a. LICENSE: mit
 URL: <https://ctan.org/pkg/bxjatoucs>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxjatoucs>
 - *The BXjscls package. Japanese document class collection for all major engines*. 2026-03-29. Version 2.9e. LICENSE: bsd2. This package provides an extended version of the Japanese document class collection provided by . While the original version supports only pLaTeX and upLaTeX, the extended version also supports pdfLaTeX, XeLaTeX and LuaLaTeX, with the aid of suitable packages that provide capability of Japanese typesetting.
 URL: <https://ctan.org/pkg/bxjscls>
 MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxjscls>
 - *The bxnewfont package. Enhanced \newfont command*. 2026-03-18. Version 0.2b. LICENSE: mit. This package provides a new command . It is similar to the old (and deprecated) command in function, but is more compatible with NFSS. In particular, one can safely change font size after invoking a font command defined by . The new command will be useful to users who know much of the old command, but are unfamiliar with the details of NFSS.
 URL: <https://ctan.org/pkg/bxnewfont>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxnewfont>
 - *The bxorigcapt package. To retain the original caption names when using Babel*. 2026-04-10. Version 1.0. LICENSE: mit. This package forces the caption names (, , etc) declared by the document class in use to be used as the caption names for a specific language introduced by the Babel package.
 URL: <https://ctan.org/pkg/bxorigcapt>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxorigcapt>
 - *The bxpapersize package. Synchronize output paper size with layout paper size*. 2026-04-10. Version 0.6. LICENSE: mit
 URL: <https://ctan.org/pkg/bxpapersize>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxpapersize>

- *The bxpdfver package.* Specify version and compression level of output PDF files. 2026-05-19. Version 0.8b. LICENSE: mit
URL: <https://ctan.org/pkg/bxpdfver>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxpdfver>
- *The bxtexlogo package.* Additional T_EX-family logos. 2026-05-15. Version 0.7a. LICENSE: mit
URL: <https://ctan.org/pkg/bxtexlogo>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bxtexlogo>
- *The bxwareki package.* Convert dates from Gregorian to Japanese calender. 2026-04-10. Version 0.7. LICENSE: mit
URL: <https://ctan.org/pkg/bxwareki>
MIRROR: <https://mirror.ctan.org/language/japanese/BX/bxwareki>
- *The ifptex package.* Check if the engine is pTeX or one of its derivatives. 2026-03-18. Version 2.2c. LICENSE: mit. The package is a counterpart of , , etc. for the engine. The package is an alias to provided for backward compatibility.
URL: <https://ctan.org/pkg/ifptex>
MIRROR: <https://mirror.ctan.org/macros/generic/ifptex>
- *The ipaex-type1 package.* IPAex fonts converted to Type-1 format Unicode subfonts. 2026-03-18. Version 0.5. LICENSE: other-free
URL: <https://ctan.org/pkg/ipaex-type1>
MIRROR: <https://mirror.ctan.org/fonts/ipaex-type1>
- *The jfmutil package.* Utility to process pTeX-extended TFM and VF. 2026-03-18. Version 1.3.3. LICENSE: mit. This program provides functionality to process data files (JFM and VF) that form logical fonts used in . The functions currently available include:
URL: <https://ctan.org/pkg/jfmutil>
MIRROR: <https://mirror.ctan.org/fonts/utilities/jfmutil>
- *The pxbase package.* Tools for use with (u)pLaTeX. 2026-03-18. Version 1.4. LICENSE: mit. The main purpose of this package is to provide auxiliary functions which are utilized by other packages created by the same author. It also provides a few user commands to assist in creating Japanese documents using .
URL: <https://ctan.org/pkg/pxbase>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxbase>
- Yato, Takayuki. *The pxchfon package.* Japanese font setup for pLaTeX and upLaTeX. 2026-03-18. Version 2.2. LICENSE: mit
URL: <https://ctan.org/pkg/pxchfon>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxchfon>
- *The pxcjkcat package.* LaTeX interface for the CJK category codes of upTeX. 2026-03-18. Version 1.6. LICENSE: mit
URL: <https://ctan.org/pkg/pxcjkcat>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxcjkcat>
- *The pxjahyper package.* Hyperref support for pLaTeX. 2026-04-26. Version 1.6a. LICENSE: mit
URL: <https://ctan.org/pkg/pxjahyper>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxjahyper>
- *The pxjodel package.* Help change metrics of fonts from japanese-otf. 2026-03-18. Version 0.3a. LICENSE: mit
URL: <https://ctan.org/pkg/pxjodel>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxjodel>
- *The pxpgfmark package.* driver for PGF inter-picture connections. 2026-04-27. Version 0.2. LICENSE: mit
URL: <https://ctan.org/pkg/pxpgfmark>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pxpgfmark>
- *The pxrubrica package.* Ruby annotations according to JIS X 4051. 2026-03-18. Version 1.3e. LICENSE: mit
URL: <https://ctan.org/pkg/pxrubrica>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxrubrica>
- *The pxufont package.* Emulate non-Unicode Japanese fonts using Unicode fonts. 2026-03-18. Version 0.7. LICENSE: mit
URL: <https://ctan.org/pkg/pxufont>
MIRROR: <https://mirror.ctan.org/macros/jptex/latex/pxufont>
- *The zxjafont package.* Fallback CJK font support for xeCJK. 2026-03-18. Version 0.2. LICENSE: mit
URL: <https://ctan.org/pkg/zxjafont>
MIRROR: <https://mirror.ctan.org/language/japanese/zxjafont>
- *The ZXjafont package.* Set up Japanese font families for Xe_ΛTeX. 2026-03-18. Version 1.3. LICENSE: mit
URL: <https://ctan.org/pkg/zxjafont>
MIRROR: <https://mirror.ctan.org/language/japanese/zxjafont>
- *The ZXjatype package.* Standard conforming typesetting of Japanese, for Xe_ΛTeX. 2026-03-18. Version 0.7. LICENSE: mit
URL: <https://ctan.org/pkg/zxjatype>
MIRROR: <https://mirror.ctan.org/language/japanese/zxjatype>

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URL: <https://ctan.org/pkg/glosstex>
MIRROR: <https://mirror.ctan.org/support/glosstex>
- Ye, Lei. *The uowthesis package. Document class for dissertations at the University of Wollongong*. 2026-03-18. Version 1.0a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/uowthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/uowthesis>
- Yi, Qu. *The dashruler package. Draw dashed rules*. 2026-03-18. Version 1.02d. LICENSE: cc-by-4. This package provides a flexible solution for drawing dashed rules in the body. It currently provides two commands, and . It is written in L^AT_EX3 and can be used as an alternative to the package.
URL: <https://ctan.org/pkg/dashruler>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/dashruler>
- *The easybook package. Easily typesetting Chinese theses or books*. 2026-03-18. Version 2025ae. LICENSE: lppl1.3c. is a pure academic template created based on the book document class. It also has the functions of and document class. Combined with the general framework design of the dissertation of many universities in China, providing multiple commands and interfaces allows users to easily customize the thesis template. Its basic macro package can also be used with CTeX and standard document classes.
URL: <https://ctan.org/pkg/easybook>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/easybook>
 - *The passopt package. Passing options to packages or classes*. 2026-03-18. Version 1.01c. LICENSE: cc-by-4
URL: <https://ctan.org/pkg/passopt>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/passopt>
 - *The spbmark package. Customize superscripts and subscripts*. 2026-03-18. Version 1.46y. LICENSE: cc-by-4. This package provides three commands , and to improve the layout of superscripts and subscripts which can be adjusted with respect to relative position and format, and can be used in text and math mode.
URL: <https://ctan.org/pkg/spbmark>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/spbmark>
- Yin, Zhenhao. *The hfutthesis package. LaTeX Thesis Template for Hefei University of Technology*. 2026-03-18. Version 1.0.4. LICENSE: lppl1.3c. This project is based on the L^AT_EX template of Hefei University of Technology compiled on the basis of , in accordance with the latest version of and .
URL: <https://ctan.org/pkg/hfutthesis>
MIRROR: <https://mirror.ctan.org/macros/xetex/latex/hfutthesis>
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URL: <https://ctan.org/pkg/qyxf-book>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/qyxf-book>
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MIRROR: <https://mirror.ctan.org/macros/latex/contrib/afthesis>
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URL: <https://ctan.org/pkg/seuthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seuthesis>
- Yuan, Xu and The PGF/TikZ Team. *The pgf-umlcd package. Some L^AT_EX macros for UML Class Diagrams*. 2026-03-18. Version 0.3. LICENSE: gpl2,lppl1.3c
URL: <https://ctan.org/pkg/pgf-umlcd>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/pgf-umlcd>
- Zabelin, Anatoly A. *The hoffset-voffset package. Calculate values for \hoffset and \voffset*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/hoffset-voffset>
MIRROR: <https://mirror.ctan.org/support/hoffset-voffset>
- Zacccone, Rick. *The excalibur package. Macintosh spell checker*. 2026-03-18. Version 4.0.6. LICENSE: gpl
URL: <https://ctan.org/pkg/excalibur>
MIRROR: <https://mirror.ctan.org/systems/mac/support/excalibur>
- Zach, Richard. *The bussproofs-extra package. Extra commands for bussproofs.sty*. 2026-03-18. Version 0.4. LICENSE: lppl1.3c. This package provides additional functionality for ; specifically, it allows for typesetting of entire (sub)deductions.
URL: <https://ctan.org/pkg/bussproofs-extra>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/bussproofs-extra>

- *The fitch package. LaTeX macros for Fitch-style natural deduction.* 2026-03-18. Version 1.0. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/fitch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fitch>
- *The keyindex package. Index entries by key lookup.* 2026-03-18. Version 1.0. LICENSE: lppl1.3c. The package provides functionality for producing an index without directly entering index entries into the text using the command, but instead by looking up short keys and printing a predefined string in the main text and adding a corresponding index entry. The standard use case is the production of an index of names.
 URL: <https://ctan.org/pkg/keyindex>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/keyindex>
- *The lplfitch package. Fitch-style natural deduction proofs.* 2026-03-18. Version 0.9. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/lplfitch>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lplfitch>
- *The ptolemaicastronomy package. Diagrams of sphere models for variably strict conditionals (Lewis counterfactuals).* 2026-03-18. Version 1.0. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/ptolemaicastronomy>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/ptolemaicastronomy>
- *The ucalgmthesis package. LaTeX thesis class for University of Calgary Faculty of Graduate Studies.* 2026-03-18. LICENSE: mit
 URL: <https://ctan.org/pkg/ucalgmthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/ucalgmthesis>
- Zachhuber, Jonathan. *The geschichtsfk1 package. BibLaTeX style for historians.* 2026-03-18. Version 1.4. LICENSE: lppl
 URL: <https://ctan.org/pkg/geschichtsfk1>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/geschichtsfk1>
- Zadka, Moshe. *The viiptart package. 7pt-article class.* 2026-03-18. Version 0.1. LICENSE: other-free. An article-like document class whose is 7pt rather than 10pt.
 URL: <https://ctan.org/pkg/viiptart>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/viiptart>
- Zafeirakopoulos, Zafeirakis. *The polyhedra package. A TikZ package for drawing polyhedra.* 2026-03-18. Version 0.3. LICENSE: lppl1.3c. This package provides macros for creating polyhedral objects in 2D and 3D. It requires and . The macros provided can be used for drawing vertices, edges, rays, polygons and cones.
 URL: <https://ctan.org/pkg/polyhedra>
 MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/polyhedra>
- Zahumensky, Adam. *The kanaparser package. Kana parser for LuaTeX.* 2026-03-18. Version 1.0. LICENSE: bsd
 URL: <https://ctan.org/pkg/kanaparser>
 MIRROR: <https://mirror.ctan.org/macros/luatex/generic/kanaparser>
- Zaia, Emilio Augusto Lazo. *The elzcards package. Typeset business cards, index cards and flash cards easily.* 2026-03-18. Version 1.60. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/elzcards>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/elzcards>
- *The factura package. Typeset and calculate invoices according to Venezuelan law.* 2026-03-18. Version 4.32. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/factura>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/factura>
- Zaitseff, John. *The unswthesis package. UNSW theses.* 2026-03-18. Version 1.6a. LICENSE: noinfo
 URL: <https://ctan.org/pkg/unswthesis>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/unswthesis>
- Zakharevich, Ilya. *The mathsci2bibtex package. Convert Mathsci database information to BibTeX.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/mathsci2bibtex>
 MIRROR: <https://mirror.ctan.org/biblio/bibtex/utlis/mathsci2bibtex>
- *The tex2mail package. Converts T_EX to mailable “ASCII art”.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/tex2mail>
 MIRROR: <https://mirror.ctan.org/support/tex2mail>
- Zalmstra, Joost. *The figplace package. Floating figures in Plain T_EX.* 2026-03-18. LICENSE: noinfo
 URL: <https://ctan.org/pkg/figplace>
 MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/figplace.tex>
- Zandt, Timothy Van. *The fancybox package. Variants of \fbox and other games with boxes.* 2026-03-18. Version 1.4. LICENSE: lppl1.2. Provides variants of : , , , with helpful tools for using box macros and flexible verbatim macros. You can box mathematics, floats, center, flushleft, and flushright, lists, and pages.

- URL: <https://ctan.org/pkg/fancybox>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancybox>
- *The poster-mac package. Make posters and banners with T_EX.* 2026-03-18. Version 1.1. LICENSE: lppl
URL: <https://ctan.org/pkg/poster-mac>
MIRROR: <https://mirror.ctan.org/macros/generic/poster>
 - Zandt, Timothy Van, Rolf Niepraschk, and Herbert Voß. *The multido package. A loop facility for Generic T_EX.* 2026-03-18. Version 1.42. LICENSE: lppl. The package provides the command, which was originally designed for use with . Fixed-point arithmetic is used when working on the loop variable, so that the package is equally applicable in graphics applications like PSTricks as it is with the more common integer loops.
URL: <https://ctan.org/pkg/multido>
MIRROR: <https://mirror.ctan.org/macros/generic/multido>
 - Zandt, Timothy Van, Sebastian Rahtz, Denis Girou, and Herbert Voß. *The seminar package. Make overhead slides.* 2026-03-18. Version 1.63a. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/seminar>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/seminar>
 - Zandt, Timothy Van, Michael Sharpe, and Herbert Voß. *The pst-node package. Nodes and node connections in PSTricks.* 2026-03-18. Version 1.45. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-node>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-node>
 - Zandt, Timothy Van and Herbert Voß. *The colortab package. Shade cells of tables and halign.* 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/colortab>
MIRROR: <https://mirror.ctan.org/macros/generic/colortab>
 - *The frame package. Framed boxes for Plain T_EX.* 2026-03-18. Version 1.0. LICENSE: lppl. A jiffy file (taken from) for placing a frame around a box of text. The macros also provide for typesetting an empty box of given dimensions.
URL: <https://ctan.org/pkg/frame>
MIRROR: <https://mirror.ctan.org/macros/generic/frame>
 - Zandt, Timothy Van and Herbert Voß. *The pst-3d package. A PSTricks package for tilting and other pseudo-3D tricks.* 2026-03-18. Version 1.10. LICENSE: lppl. The package provides basic macros that use for shadows, tilting and three dimensional representations of text or graphical objects.
URL: <https://ctan.org/pkg/pst-3d>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-3d>
 - *The pst-ovl package. Create and manage graphical overlays.* 2026-03-18. Version 0.07b. LICENSE: lppl
URL: <https://ctan.org/pkg/pst-ovl>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-ovl>
 - *The pst-plot package. Plot data using PSTricks.* 2026-03-18. Version 1.94. LICENSE: lppl. The package provides plotting of data (typically from external files), using . Plots may be configured using a wide variety of parameters.
URL: <https://ctan.org/pkg/pst-plot>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-plot>
 - *The pst-tvz package. Draw trees with more than one root node, using PSTricks.* 2026-03-18. Version 1.02. LICENSE: lppl1.3. The package uses PSTricks to draw trees with more than one root node. It is similar to , though it uses a different placement algorithm.
URL: <https://ctan.org/pkg/pst-tvz>
MIRROR: <https://mirror.ctan.org/graphics/pstricks/contrib/pst-tvz>
 - *The twoup-gen package. Macros to print two-up.* 2026-03-18. Version 1.3a. LICENSE: lppl
URL: <https://ctan.org/pkg/twoup-gen>
MIRROR: <https://mirror.ctan.org/macros/generic/2up>
 - *The xcomment package. Allows selected environments to be included/excluded.* 2026-03-18. Version 1.40. LICENSE: lppl
URL: <https://ctan.org/pkg/xcomment>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/xcomment>
 - Zandt, Timothy Van, Herbert Voß, Denis Girou, Sebastian Rahtz, and Niall Mansfield. *The fancyvrb package. Sophisticated verbatim text.* 2026-04-16. Version 4.6a. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/fancyvrb>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fancyvrb>
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MIRROR: <https://mirror.ctan.org/info/l2tabu/italian>
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URL: <https://ctan.org/pkg/djgpp>
MIRROR: <https://mirror.ctan.org/systems/msdos/djgpp>
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URL: <https://ctan.org/pkg/physymb>
MIRROR: <https://mirror.ctan.org/obsolete/macros/latex/contrib/physymb>
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URL: <https://ctan.org/pkg/nahuatl>
MIRROR: <https://mirror.ctan.org/fonts/nahuatl>
- Zedler, Michael and Michael Sharpe. *The FourierNC package. Use New Century Schoolbook text with Fourier maths fonts*. 2026-03-18. LICENSE: lppl. This package provides a L^AT_EX mathematics font setup for use with New Century Schoolbook text. In order to use it you need to have the fonts installed.
URL: <https://ctan.org/pkg/fouriernc>
MIRROR: <https://mirror.ctan.org/fonts/fouriernc>
- Zeman, Michal. *The fnspe package. Macros for supporting mainly students of FNSPE CTU in Prague*. 2026-03-18. Version 1.2a. LICENSE: lppl
URL: <https://ctan.org/pkg/fnspe>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fnspe>
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URL: <https://ctan.org/pkg/terminalcode>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/terminalcode>
- Zeng, Xiangdong. *The emoji package. Emoji support in (Lua)LaTeX*. 2026-03-18. Version 0.2.2. LICENSE: lppl1.3c. This package allows users to typeset emojis in L^AT_EX documents. It requires the LuaHBTeX engine, which can be called by since T_EX Live 2020, or in T_EX Live 2019.
URL: <https://ctan.org/pkg/emoji>
MIRROR: <https://mirror.ctan.org/macros/luatex/latex/emoji>
- Zeng, Xiangdong. *The fduthesis package. LaTeX thesis template for Fudan University*. 2026-03-18. Version 0.9a. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/fduthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fduthesis>
- *The firamath package. Fira sans serif font with Unicode math support*. 2026-03-18. Version 0.3.4. LICENSE: ofl. Fira Math is a sans-serif font with Unicode math support. The design of this font is based on and . Fira Math is distributed in OpenType format and can be used with the package under X_YL^AT_EX or LuaLaTeX. More support is offered by the package.
URL: <https://ctan.org/pkg/firamath>
MIRROR: <https://mirror.ctan.org/fonts/firamath>
 - *The noto-emoji package. Noto Emoji fonts*. 2026-03-18. Version 2.034. LICENSE: ofl
URL: <https://ctan.org/pkg/noto-emoji>
MIRROR: <https://mirror.ctan.org/fonts/noto-emoji>
 - *The twemoji-colr package. Twemoji font in COLR/CPAL layered format*. 2026-03-18. Version 0.7.0. LICENSE: cc-by-sa-4,apache2. This is a COLR/CPAL-based color OpenType font from the collection of emoji images.
URL: <https://ctan.org/pkg/twemoji-colr>
MIRROR: <https://mirror.ctan.org/fonts/twemoji-colr>
 - *The zhlipsum package. Chinese dummy text*. 2026-03-18. Version 1.2.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/zhlipsum>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/zhlipsum>
- Zeng, Xuwang. *The emotion package. Make emojis more easy to use in X_YL^AT_EX and LuaLaTeX*. 2026-03-18. Version 0.2. LICENSE: apache2. There are many emojis with long names, and we cannot remember them all. At the same time, when we type an emoji, we want to see what it looks like in text editor. Now, you do not need to remember the emoji name, just select it from the keyboard and wrap it with . Unlike other emoji packages, you can thus use emojis more easily and flexibly.
URL: <https://ctan.org/pkg/emotion>
MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/emotion>
- Zhang, Gary. *The chs-physics-report package. Physics lab reports for Carmel High School*. 2026-03-18. LICENSE: pd,cc-by-sa-3
URL: <https://ctan.org/pkg/chs-physics-report>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/chs-physics-report>

- Zhang, Linbo, Wenchang Sun, and Qing Lee. *The cjkpunct package. Adjust locations and kerning of CJK punctuation marks*. 2026-03-18. Version 4.8.4. LICENSE: lppl1.3. The package serves as a companion package for .
 URL: <https://ctan.org/pkg/cjkpunct>
 MIRROR: <https://mirror.ctan.org/language/chinese/cjkpunct>
- Zhang, Ruixi. *The lstfiracode package. Use Fira Code font for listings*. 2026-03-18. Version 0.1c. LICENSE: lppl1.3c. The package defines for the use with the package. This style contains almost all ligatures in Nikita Prokopov's family of fonts.
 URL: <https://ctan.org/pkg/lstfiracode>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lstfiracode>
- *The zhlineskip package. Line spacing for CJK documents*. 2026-03-18. Version 1.0e. LICENSE: lppl1.3c. This package supports typesetting CJK documents. It allows users to specify the two ratios between the leading and the font size of the body text and the footnote text. For CJK typesetting, these ratios usually range from 1.5 to 1.67. This package is also capable of restoring the math leading to that of the Latin text (usually 1.2 times the font size). Finally, it is possible to achieve the style using .
 URL: <https://ctan.org/pkg/zhlineskip>
 MIRROR: <https://mirror.ctan.org/language/chinese/zhlineskip>
- Zhang, Shenxing. *The HFUTExam package. Exam class for Hefei University of Technology (China)*. 2026-03-18. Version 1.10. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/hfutexam>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/hfutexam>
- Zhang, Taihao. *The lectureslides package. Combine single PDF files into one file*. 2026-03-15. Version 1.0. LICENSE: cc-by-4
 URL: <https://ctan.org/pkg/lectureslides>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lectureslides>
- Zhang, Tingxuan. *The fixdif package. Macros for typesetting differential operators*. 2026-03-18. Version 2.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/fixdif>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/fixdif>
- *The pangram package. A L^AT_EX package for testing fonts*. 2026-03-18. Version 0.0c. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/pangram>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/pangram>
- Zhang, Tingxuan. *The physics2 package. Macros for typesetting maths faster and more simply*. 2026-03-18. Version 1.0.1. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/physics2>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/physics2>
- *The unimath-plain-xetex package. OpenType math support in (plain) XeTeX*. 2026-03-18. Version 0.2c. LICENSE: lppl1.3c
 URL: <https://ctan.org/pkg/unimath-plain-xetex>
 MIRROR: <https://mirror.ctan.org/macros/xetex/plain/unimath-plain-xetex>
- Zhang, Yue. *The fixjfm package. Fix jFM (for *pTeX)*. 2026-03-18. Version 0.8. LICENSE: knuth
 URL: <https://ctan.org/pkg/fixjfm>
 MIRROR: <https://mirror.ctan.org/macros/jptex/generic/fixjfm>
- *The ifxptex package. Detect pTeX and its derivatives*. 2026-03-18. Version 0.2. LICENSE: knuth
 URL: <https://ctan.org/pkg/ifxptex>
 MIRROR: <https://mirror.ctan.org/macros/generic/ifxptex>
 - *The upzhkinsoku package. Supplementary Chinese kinsoku for Unicode *pTeX*. 2026-03-18. Version 0.5. LICENSE: knuth
 URL: <https://ctan.org/pkg/upzhkinsoku>
 MIRROR: <https://mirror.ctan.org/macros/generic/upzhkinsoku>
- Zhang, Zitong. *The chalk-annotate package. Chalk-textured annotations for Beamer presentations*. 2026-04-27. Version 1.1. LICENSE: mit
 URL: <https://ctan.org/pkg/chalk-annotate>
 MIRROR: <https://mirror.ctan.org/macros/unicodetex/latex/chalk-annotate>
- Zhao, Alick. *The beamerthemetamu package. A beamer theme for Texas A&M University*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c.gpl2+
 URL: <https://ctan.org/pkg/beamerthemetamu>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/beamer-contrib/themes/beamerthemetamu>
- Zhao, Feng. *The thucoursework package. Coursework template for Tsinghua University*. 2026-03-18. Version 2.6. LICENSE: lppl1.3
 URL: <https://ctan.org/pkg/thucoursework>
 MIRROR: <https://mirror.ctan.org/macros/latex/contrib/thucoursework>
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- URL: <https://ctan.org/pkg/garamond-math>
MIRROR: <https://mirror.ctan.org/fonts/garamond-math>
- Zheng, Wentao. *The metago package. MetaPost output of Go positions*. 2026-03-18. Version 0.9. LICENSE: lppl
URL: <https://ctan.org/pkg/metago>
MIRROR: <https://mirror.ctan.org/graphics/metapost/contrib/macros/metago>
- Zheng, Zangwei. *The NJUrepo package. Reports for Nanjing University*. 2026-03-18. Version 1.1.2. LICENSE: lppl1.3c
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- Zhennan, Li. *The CQUthesis package. LaTeX Thesis Template for Chongqing University*. 2026-03-18. Version 1.50. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/cquthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/cquthesis>
- *The TeXProposal package. A proposal prototype for L^AT_EX promotion in Chinese universities*. 2026-03-15. Version 1.4. LICENSE: other-free
URL: <https://ctan.org/pkg/texproposal>
MIRROR: <https://mirror.ctan.org/info/texproposal>
- Zhenyu, Wu. *The njustthesis package. Thesis template for the Nanjing University of Science and Technology*. 2026-03-18. Version 0.0.1. LICENSE: gpl3+. This is a thesis template for the .
URL: <https://ctan.org/pkg/njustthesis>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/njustthesis>
- Zhenzhen, Hu. *The biblatex-gb7714-2015 package. A BibLaTeX implementation of the GB/T 7714 series bibliography styles for Chinese users*. 2026-04-12. Version 1.1w. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/biblatex-gb7714-2015>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-gb7714-2015>
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URL: <https://ctan.org/pkg/memory>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/memory>
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URL: <https://ctan.org/pkg/atendofenv>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/atendofenv>
- Zhou, KeXin. *The SimpleSystemTeX package. An automated file & block management system for large-scale L^AT_EX*. 2026-03-29. Version 1.0.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/simplesystemtex>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/simplesystemtex>
- Zhytnikov, Vadim V. *The calrsfs package. Copperplate calligraphic letters in L^AT_EX*. 2026-03-18. LICENSE: pd. Provides a maths interface to the fonts.
URL: <https://ctan.org/pkg/calrsfs>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/calrsfs>
- *The lhcyr package. A non-standard Cyrillic input scheme*. 2026-03-18. LICENSE: other-free
URL: <https://ctan.org/pkg/lhcyr>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/lhcyr>
- Ziegenhagen, Uwe. *The VarsFromJobname package. Extract variables from the name of the L^AT_EX file*. 2026-03-18. Version 1.1. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/varsfromjobname>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/varsfromjobname>
- Zigliotto, Francesco. *The labyrinth package. Draw labyrinths and solution paths*. 2026-03-18. Version 1.0. LICENSE: lppl
URL: <https://ctan.org/pkg/labyrinth>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/labyrinth>
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URL: <https://ctan.org/pkg/countriesofeuropa>
MIRROR: <https://mirror.ctan.org/fonts/countriesofeuropa>
- Zimmermann, Uwe. *The viking package. Scandinavian runic alphabet as used by the Vikings*. 2026-03-18. LICENSE: lppl
URL: <https://ctan.org/pkg/viking>
MIRROR: <https://mirror.ctan.org/fonts/archaic/viking>
- Zirin, Dan. *The toc-zar package. Plain T_EX table of contents macros*. 2026-03-18. LICENSE: noinfo. Stores table of contents information in a , and ships pages out of that as it fills up (producing pages with no page number).

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MIRROR: <https://mirror.ctan.org/macros/plain/contrib/misc/toc.tex>
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URL: <https://ctan.org/pkg/advice>
MIRROR: <https://mirror.ctan.org/macros/generic/advice>
- *The CollArgs package. Collect arguments of any command*. 2026-03-18. Version 1.2.0. LICENSE: lppl1.3c
URL: <https://ctan.org/pkg/collargs>
MIRROR: <https://mirror.ctan.org/macros/generic/collargs>
 - *The EasyDTX package. A simplified DTX format*. 2026-03-18. Version 0.2.0. LICENSE: gpl3+
URL: <https://ctan.org/pkg/easydtx>
MIRROR: <https://mirror.ctan.org/support/easydtx>
 - *The etoolbox-generic package. A loader for etoolbox.sty in non-LaTeX formats*. 2026-03-15. Version 2.5k. LICENSE: lppl1.3c. This package implements a wrapper which allows the user to load the \LaTeX -independent part of \LaTeX package in other formats. It was implemented as an auxiliary package of .
URL: <https://ctan.org/pkg/etoolbox-generic>
MIRROR: <https://mirror.ctan.org/macros/generic/etoolbox-generic>
 - *The forest package. Drawing (linguistic) trees*. 2026-04-30. Version 2.1.5. LICENSE: lppl1.3
URL: <https://ctan.org/pkg/forest>
MIRROR: <https://mirror.ctan.org/graphics/pgf/contrib/forest>
 - *The Memoize package. Externalization of graphics and memoization of compilation results in general*. 2026-04-25. Version 1.4.1. LICENSE: lppl1.3c. Memoize is a package for externalization of graphics and memoization of compilation results in general, allowing the author to reuse the results of compilation-intensive code. Memoize (i) induces very little overhead, as all externalized graphics is produced in a single compilation. It features (ii) automatic recompilation upon the change of code or user-adjustable , and (iii) automatic externalization of pictures and trees, easily extensible to other commands and environments. Furthermore, Memoize (iv) supports cross-referencing, overlays and , (v) works with all major engines and formats, and (vi) is adaptable to any workflow.
URL: <https://ctan.org/pkg/memoize>
MIRROR: <https://mirror.ctan.org/macros/generic/memoize>
- Zivković, Dejan. *The verbments package. Syntax highlighting of source code in \LaTeX documents*. 2026-03-18. Version 1.2. LICENSE: lppl1.2
URL: <https://ctan.org/pkg/verbments>
MIRROR: <https://mirror.ctan.org/macros/latex/contrib/verbments>
- Zlatuška, Jiří. *The accents-cs package. Create a VF for the accents used in Czech/Slovak*. 2026-03-18. Version 1. LICENSE: gpl
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