



CONTEXT



SOURCE FILES

CHARACTER MACROS

<code>char-act</code> <small>lua</small>	Active characters via lua
<code>char-cmp</code> <small>lua</small>	LUA character composition
<code>char-def</code> <small>tex, lua</small>	Unicode Support
<code>char-ini</code> <small>tex, lua</small>	Character Support (Initialization)
<code>char-map</code> <small>lua</small>	Case mapping
<code>char-mth</code> <small>lua</small>	Math named character table
<code>char-syn</code> <small>lua</small>	Named character synonyms
<code>char-tok</code> <small>lua</small>	LUA token handlers
<code>char-utf</code> <small>tex, lua</small>	Unicode Support (UTF)
<code>node-ini</code> <small>tex, lua</small>	Node Support (Initialization)
<code>toks-ini</code> <small>tex, lua</small>	Token Support (Initialization)

COLOR MACROS

<code>colo-ema</code> <small>tex</small>	Emacs Colors
<code>colo-ext</code> <small>tex</small>	Extras
<code>colo-hex</code> <small>tex</small>	Hex Colors
<code>colo-ini</code> <small>tex</small>	Initialization
<code>colo-new</code> <small>tex,mkii,mkiv,lua</small>	Initialization
<code>colo-rgb</code> <small>tex</small>	RGB
<code>colo-run</code> <small>tex</small>	Runtime loaded commands
<code>colo-xwi</code> <small>tex</small>	X Windows

CONTEXT FORMATS

context
tex

Format Generation

cont-cs
tex

Czech Format Generation

cont-cz
tex

Czech Format Generation

cont-de
tex

German Format Generation

cont-en
tex, lua

English Format Generation

cont-fr
tex

German Format Generation

cont-gb
tex

English Format Generation

cont-it
tex

Italian Format Generation

cont-nl
tex

Dutch Format Generation

cont-ro
tex

Romanian Format Generation

cont-uk
tex

English Format Generation

CORE MACROS

core-bar Margin Bars and alike

tex

core-blk Blockmoves

tex

core-box Boxes

tex

core-buf Buffers

tex,mkii,mkiv,lua

core-con Conversion Macros

tex,mkii,mkiv,lua

core-ctx Job Control

tex,mkii,mkiv,lua

core-dat Database Support

tex

core-def Defaults

tex

core-des Descriptions

tex

core-fig Figure Inclusion

tex

core-fil File Support

tex

core-fld Fill in fields

tex

core-fnt Font Support

tex

core-gen General

tex

core-grd Grid Snapping (Experimental)

tex

core-hlp Help (Experimental)

tex

core-inc Figure Inclusion

tex,mkii,mkiv,lua

core-ins Insertions

tex

core-ini Additional Initialization

tex

core-int Interaction

tex

core-itm itemgroups

tex

core-job Job Handling

tex,mkii,mkiv,lua

core-lme LAsT Minute Extensions

tex

core-lnt Line Notes

tex

core-lst Lists

tex

core-ltb Line Tables

tex

core-mak General Makeup Commands

tex

CORE MACROS

<code>core-mar</code> <small>tex</small>	Markings	<code>core-reg</code> <small>tex,mkii,mkiv,lua</small>	Register Management
<code>core-mat</code> <small>tex</small>	Math Fundamentals	<code>core-rul</code> <small>tex,mkii,mkiv,lua</small>	Ruled Stuff Handling
<code>core-mis</code> <small>tex</small>	Miscellaneous	<code>core-sec</code> <small>tex</small>	Sectioning
<code>core-nav</code> <small>tex</small>	Navigation	<code>core-snc</code> <small>tex</small>	Synchronization Support
<code>core-new</code> <small>tex</small>	New ones	<code>core-spa</code> <small>tex,mkii,mkiv,lua</small>	Spacing
<code>core-not</code> <small>tex</small>	Note Handling	<code>core-stg</code> <small>tex</small>	Strategies
<code>core-ntb</code> <small>tex</small>	Natural Tables	<code>core-swd</code> <small>tex</small>	Section Worlds
<code>core-num</code> <small>tex</small>	Numbering	<code>core-syn</code> <small>tex,mkii,mkiv,lua</small>	Synonyms and Sorts
<code>core-obj</code> <small>tex,mkii,mkiv,lua</small>	Object Handling	<code>core-sys</code> <small>tex,mkii,mkiv</small>	System
<code>core-par</code> <small>tex</small>	Paragraph Tricks	<code>core-tab</code> <small>tex</small>	TABLE Embedding
<code>core-pgr</code> <small>tex</small>	Positioning Support	<code>core-tbl</code> <small>tex</small>	Text Flow Tabulation
<code>core-pos</code> <small>tex,mkii,mkiv,lua</small>	Positioning Support	<code>core-trf</code> <small>tex</small>	Transformations
<code>core-ref</code> <small>tex</small>	Cross Referencing	<code>core-tsp</code> <small>tex</small>	Splitting Tables

CORE MACROS

core-two
tex,mkii,mkiv,lua

Two Pass Data

core-uti
tex,mkii,mkiv,lua

Utility File Handling

core-var
tex

Variables

core-ver
tex,mkii,mkiv

Verbatim

core-vis
tex

Visualization

page-app
tex

Independent page building

page-imp
tex

Pagebody Building (Imposition)

page-lin
tex,mkii,mkiv,lua

Line Numbering

page-mar
tex

Marginal Things

page-num
tex

Numbering

page-par
tex

Line Numbering

page-pls
tex

Page Setup

page-str
tex

Page Streams

syst-rtp
tex,mkii,mkiv

Run Time Processes

ENCODING MACROS

<code>enco-032</code> <small>tex</small>	Unicode Goodies	<code>enco-fro</code> <small>tex</small>	Romanian Input Filter
<code>enco-acc</code> <small>tex</small>	Composed Characters Commands	<code>enco-fsl</code> <small>tex</small>	Slovenian Specialities
<code>enco-ans</code> <small>tex</small>	YandY texnansi Encoding	<code>enco-grk</code> <small>tex</small>	Greek
<code>enco-cas</code> <small>tex</small>	Named Glyph Case Mapping	<code>enco-heb</code> <small>tex</small>	Hebrew
<code>enco-chi</code> <small>tex</small>	Traditional and Simplified Chinese	<code>enco-ibm</code> <small>tex</small>	Hebrew
<code>enco-com</code> <small>tex</small>	Composed Characters Commands	<code>enco-il2</code> <small>tex</small>	Czech / Slovak Latin 2 Encoding
<code>enco-cyr</code> <small>tex</small>	Cyrillic	<code>enco-ini</code> <small>tex,mkii,mkiv</small>	Initialization
<code>enco-def</code> <small>tex</small>	Default Character Definitions	<code>enco-mis</code> <small>tex</small>	Missing Glyphs
<code>enco-ec</code> <small>tex</small>	L ^A T _E X EC Encoding	<code>enco-pdf</code> <small>tex</small>	YandY texnansi Encoding
<code>enco-ecm</code> <small>tex</small>	Glyphs that may be missing in EC	<code>enco-pfr</code> <small>tex,mkii,mkiv</small>	PDF Font Resource Inclusion
<code>enco-el</code> <small>tex</small>	EuroLetter	<code>enco-pol</code> <small>tex</small>	Polish Mixed Encoding
<code>enco-fde</code> <small>tex</small>	German Input Filter	<code>enco-qx</code> <small>tex</small>	Polish QX Encoding
<code>enco-ffr</code> <small>tex</small>	French Input Filter	<code>enco-raw</code> <small>tex</small>	plain ASCII Encoding
<code>enco-fpl</code> <small>tex</small>	Polish Input Filter	<code>enco-run</code> <small>tex</small>	Runtime Macros

ENCODING MACROS

enco-t5
tex

New Vietnamese Encoding

enco-tbo
tex

TeXBaseOne Encoding

enco-uc
tex

Unicode (backwards mapping)

enco-utf
tex

UTF-* Encoding

enco-vna
tex

Vietnamese Accents

enco-x5
tex

Vietnamese Encoding

EXTRA MODULES

m-chemic
tex

PPCH_TE_X (Chemistry)

m-cweb
tex

CWEB Pretty Printing Macros

m-dratex
tex

DRATEX Loading Macros

m-educat
tex

Educational Extras

m-gamma
tex

Basic OMEGA Support

m-gnuplot
tex

GNUPLOT Inclusion

m-graph
tex

METAPOST graph module support

m-invull
tex

Exercise

m-level
tex

Catching Nesting Errors

m-pictex
tex

P_TCT_EX Loading Macros

m-plus
tex

Loading extra features

m-pstricks
tex

PSTRICKS Connections

m-tryout
tex

Tryout Features

m-units
tex

Scientific Units

m-visual
tex

Visualization and Faking

FONT MACROS

<code>font-arb</code> <small>tex</small>	Old arabtex loader
<code>font-bfm</code> <small>tex</small>	Mixed Normal and Bold Math
<code>font-chi</code> <small>tex</small>	Chinese
<code>font-col</code> <small>tex, lua</small>	Fallbacks (collections)
<code>font-heb</code> <small>tex</small>	Old arabtex hebrew loader
<code>font-ini</code> <small>tex, mkii, mkiv, lua</small>	Initialization
<code>font-jap</code> <small>tex</small>	Japanese
<code>font-run</code> <small>tex</small>	Runtime Macros
<code>font-uni</code> <small>tex</small>	Unicode Initialization
<code>font-unk</code> <small>tex</small>	Unknown Defaults

JAVASCRIPT MACROS

`java-ans` Answer Analization
tex

`java-exa` Example Support
tex

`java-fil` Filing and Printing
tex

`java-fld` Field Support
tex

`java-ini` Initialization
tex

`java-stp` Stepping
tex

LANGUAGE MACROS

<code>lang-alt</code> <small>tex</small>	Altaic Languages	<code>lang-ind</code> <small>tex</small>	Indo Iranian Languages
<code>lang-ana</code> <small>tex</small>	Anatolian Languages	<code>lang-ini</code> <small>tex,mkii,mkiv,lua</small>	Initialization
<code>lang-ara</code> <small>tex</small>	Arabic Languages	<code>lang-ita</code> <small>tex</small>	Italic Languages
<code>lang-art</code> <small>tex</small>	Artificial Languages	<code>lang-jap</code> <small>tex</small>	Japanese
<code>lang-bal</code> <small>tex</small>	Baltic Languages	<code>lang-lab</code> <small>tex</small>	Head and Label Texts
<code>lang-cel</code> <small>tex</small>	Celtic Languages	<code>lang-mis</code> <small>tex</small>	Language Options
<code>lang-chi</code> <small>tex</small>	Chinese	<code>lang-run</code> <small>tex</small>	Runtime Macros
<code>lang-ctx</code> <small>tex</small>	Generic Patterns	<code>lang-sla</code> <small>tex,mkii,mkiv</small>	Slavic Languages
<code>lang-cyr</code> <small>tex</small>	Cyrillic Languages	<code>lang-sla</code> <small>tex,mkii,mkiv</small>	Uralic Languages
<code>lang-dis</code> <small>tex</small>	Distribution Patterns	<code>lang-spa</code> <small>tex</small>	Spacing
<code>lang-frd</code> <small>tex</small>	Frequency Table Data	<code>lang-spe</code> <small>tex</small>	Specifics
<code>lang-frq</code> <small>tex</small>	Frequency Table Support	<code>lang-tst</code> <small>lua</small>	Experimental lua tests
<code>lang-ger</code> <small>tex</small>	Germanic Languages	<code>lang-url</code> <small>tex,mkii,mkiv,lua</small>	Language Options
<code>lang-grk</code> <small>tex</small>	Uralic Languages		

LANGUAGE MACROS

lang-vn

tex

Vietnamese

supp-pat

tex

Loading (Generic) Patterns

lang-all

xml

Language data database

MKIV HTML PAGES

`context-characters` companion to comm-xml.tex

l_{mx}

`context-debug` companion to comm-xml.tex

l_{mx}

`context-error` companion to comm-xml.tex

l_{mx}

`context` CSS setups

css

MKIV FONT CODE

<code>font-afm</code> lua	Handling AFM files
<code>font-def</code> lua	Parsing font definitions
<code>font-enc</code> lua	Encoding remapper
<code>font-ext</code> lua	Font expansion and protrusion
<code>font-fbk</code> lua	Font fallbacks (experimental)
<code>font-map</code> lua	Mapfile loader
<code>font-old</code> lua	old obsolete stuff
<code>font-otf</code> lua	Handling OTF and TTF files
<code>font-syn</code> lua	Font filename aliases
<code>font-tfm</code> lua	Handling TFM files
<code>font-vf</code> lua	Handling VF files

MATH MACROS

math-ams AMS Specials
tex

math-cow Cow Math
tex

math-def MKIV definitions
lua

math-ent MKIV Math entities
lua

math-eul Virtual Euler Specials
tex

math-ext Extra Macros
tex

math-fou Fourier Specials
tex

math-ini Basic Macros
tex,mkii,mkiv,lua

math-lbr Lucida Specials
tex

math-mis Miscellaneous Symbols
tex

math-run Runtime Macros
tex

math-tex Plain Specials
tex

math-tim Mathtime Specials
tex

math-uni unicode support
tex

MISCELLANEOUS

attr-ini tex, lua	Attribute initialization	filt-ini tex	Filter initialization
cont-err tex	Just A warning	hand-def tex	Default Protruding Factors
cont-fil tex	File Synonyms	hand-ini tex, mkii, mkiv	Handling initialization
cont-log tex	TeX Logos	todo-mkii tex	MKII todo list
cont-mtx tex	Experimental MetaTeX Macros	todo-mkiv tex	MKIV todo list
cont-new tex, mkii, mkiv	New Macros	typo-ini tex	Typographic macros
cont-old tex	Old Macros	x-dir-01 tex	Directory handling overview
cont-sys ori	System Specific Setups	x-ldx ctx	LUA Documentation Generator
filt-bas tex	Base filter collection		

CONTEXT MODULES

m-arabtex
tex

Arabic

m-chart
tex

Flow Charts

m-database
tex

Database Thingies

m-editsnc
tex

Editor Synchronization

m-layout
tex

Additional Layouts

m-narrowtt
tex

Narrow Verbatim

m-newmat
tex

AMS-like math extensions

m-pdftnc
tex

Editor Synchronization

m-r
tex

R Support

m-steps
tex

Step Charts and Tables

m-streams
tex

Streams

m-subsub
tex

More Section Levels

m-tex4ht
tex

Preliminary tex4ht support

m-timing
tex

Timing

x-calcmath
mkiv

Calculator Math

MULTILINGUALS

`mult-com` Commands
tex

`mult-con` Constants
tex

`mult-fst` Speed Up
tex

`mult-ini` Initialization
tex,mkii,mkiv,lua

`mult-sys` System
tex

OtR MACROS

`page-flt` Floating Bodies
tex

`page-flw` Text Flows
tex

`page-mul` Multi Column Output
tex

`page-one` Default Routine
tex

`page-set` Column Sets
tex

`page-sid` Side Floats
tex

PDF FONT RESOURCES

`pdfref-def` Character definitions (autogenerated)
tex

`pdfref-ec` EC encoding
tex

PAGE MACROS

<code>page-bck</code> <small>tex</small>	Backgrounds
<code>page-ini</code> <small>tex</small>	Initializations
<code>page-lay</code> <small>tex</small>	Layout Specification
<code>page-log</code> <small>tex</small>	Logos
<code>page-lyr</code> <small>tex</small>	Layers
<code>page-mak</code> <small>tex</small>	Simple MakeUp
<code>page-new</code> <small>tex</small>	Fontsite 500
<code>page-new</code> <small>tex</small>	Page New
<code>page-nnt</code> <small>tex</small>	Footnotes
<code>page-run</code> <small>tex</small>	Runtime Macros
<code>page-spr</code> <small>tex</small>	Spreading
<code>page-txt</code> <small>tex</small>	Texts

PROPERTY MACROS

`prop-ini`
tex

Initialization

`prop-lay`
tex

Layers

`prop-mis`
tex,mkii,mkiv

Miscellaneous

`prop-run`
tex

Runtime Macros

RLX RESPONSE FILES

`rlxcache` Cache
`rlx`
`rlxtools` Tools
`rlx`

REGIME MACROS

<code>enco-ibm</code> <small>tex</small>	IBM (DOS) Regime	<code>regi-8859-4</code> <small>tex, lua</small>	iso-8859-4 (North European)
<code>enco-lat</code> <small>tex</small>	Latin2 Regime	<code>regi-8859-5</code> <small>tex, lua</small>	iso-8859-5 (Cyrillic)
<code>enco-vis</code> <small>tex</small>	Vietnamese Regime	<code>regi-8859-6</code> <small>lua</small>	iso-8859-6
<code>enco-win</code> <small>tex</small>	Windows Regime	<code>regi-8859-7</code> <small>tex, lua</small>	iso-8859-7 (Greek)
<code>regi-8859-1</code> <small>tex, lua</small>	iso-8859-1 (West European)	<code>regi-8859-8</code> <small>lua</small>	iso-8859-8
<code>regi-8859-10</code> <small>tex, lua</small>	iso-8859-10 (Nordic)	<code>regi-8859-9</code> <small>tex, lua</small>	iso-8859-9 (Turkish)
<code>regi-8859-11</code> <small>lua</small>	iso-8859-11	<code>regi-cp1250</code> <small>tex, lua</small>	cp1250 (East European)
<code>regi-8859-13</code> <small>tex, lua</small>	iso-8859-13 (Baltic)	<code>regi-cp1251</code> <small>tex, lua</small>	cp1251 (Cyrillic)
<code>regi-8859-14</code> <small>lua</small>	iso-8859-14	<code>regi-cp1252</code> <small>tex, lua</small>	cp1252 (West European)
<code>regi-8859-15</code> <small>tex, lua</small>	iso-8859-15 (West European)	<code>regi-cp1253</code> <small>tex, lua</small>	cp1253 (Greek)
<code>regi-8859-16</code> <small>tex, lua</small>	iso-8859-16 (Romanian)	<code>regi-cp1254</code> <small>tex, lua</small>	cp1254 (Turkish)
<code>regi-8859-2</code> <small>tex, lua</small>	iso-8859-2 (East European)	<code>regi-cp1255</code> <small>lua</small>	code page 1255
<code>regi-8859-3</code> <small>tex, lua</small>	iso-8859-3 (South European)	<code>regi-cp1256</code> <small>lua</small>	code page 1256

REGIME MACROS

`regi-cp1257`
tex, lua

cp1257 (Windows Baltic)

`regi-cp1258`
lua

code page 1258

`regi-cyp`
tex

Cyrillic Plus

`regi-cyr`
tex

Cyrillic

`regi-def`
tex

Default Character Definitions

`regi-ibm`
tex

IBM Msdos codepage

`regi-ini`
tex, mkii, mkiv, lua

Initialization

`regi-mac`
tex

Mac Encoding

`regi-run`
mkii

Runtime Macros

`regi-syn`
tex

Synonyms

`regi-uni`
tex

Unicode

`regi-utf`
tex

UTF-8

`regi-vis`
tex

viscii

SETUP DEFINITIONS

x-set-11

tex,mkii,mkiv

Macro Definitions

x-set-12

tex

Macro Definitions

x-set-01

tex

Macro Definitions

x-set-02

tex

Macro Definitions

SORTING MACROS

sort-def

tex,mkii,mkiv

Defaults

sort-ini

tex,mkii,mkiv,lua

Initialization

sort-lan

tex,mkii,mkiv,lua

Language Definitions

SPECIAL MACROS

spec-def
tex,mkii,mkiv

Definitions

spec-dpm
tex

DVIPDFM support

spec-dpx
tex

DVIPDFMx support

spec-dvi
tex

Generic T_EX Solutions

spec-fdf
tex,mkii,mkiv

Support Macros

spec-ini
tex

Initialization

spec-mis
tex

Miscellaneous Macros

spec-pdf
tex,lua

Adobe ACROBAT version 2.1

spec-ps
tex

Adobe PostScript

spec-tpd
tex,mkii,mkiv

PDF_TE_X

spec-tr
tex

Thomas Rokicki's DVIPS

spec-tst
tex

Special Test Macro

spec-var
tex

Variables

spec-win
tex

YandY's DVIWINDO

spec-xtx
tex

X_YT_EX support

spec-yy
tex

YandY's DVIPSONE and DVIWINDO

STYLE FILES

<code>s-abr-01</code> tex	General Abbreviations 1	<code>s-mag-01</code> tex	Magazine Base Style
<code>s-abr-02</code> tex	General Abbreviations 2	<code>s-map-se</code> tex	MAPS basis stijl
<code>s-abr-03</code> tex	General Abbreviations 3	<code>s-mod-00</code> tex	Documentation Base Environment
<code>s-cdr-01</code> tex	CDROM Cover	<code>s-mod-01</code> tex	Documentation Paper Environment
<code>s-chi-00</code> tex	Basic Chinese Style	<code>s-mod-02</code> tex	Documentation Screen Environment
<code>s-faq-00</code> tex	FAQ Common Macros	<code>s-pre-00</code> tex	Presentation Environment 0
<code>s-faq-01</code> tex	FAQ Interactive Version	<code>s-pre-01</code> tex	Presentation Environment 1
<code>s-faq-02</code> tex	FAQ Paper Version	<code>s-pre-02</code> tex	Presentation Environment 2
<code>s-faq-03</code> tex	FAQ General Framework	<code>s-pre-03</code> tex	Presentation Environment 3
<code>s-fnt-01</code> tex	Font Environment 1	<code>s-pre-04</code> tex	Presentation Environment 4
<code>s-fnt-02</code> tex	Font Environment 2	<code>s-pre-05</code> tex	Presentation Environment 5
<code>s-fnt-10</code> tex	Font Environment definitions	<code>s-pre-06</code> tex	Presentation Environment 6
<code>s-grk-00</code> tex	CB Greek Support	<code>s-pre-07</code> tex	Presentation Environment 7
<code>s-jap-00</code> tex	Basic Japanese Style	<code>s-pre-08</code> tex	Presentation Environment 8

STYLE FILES

<code>s-pre-09</code> <small>tex</small>	Presentation Environment 9	<code>s-pre-63</code> <small>tex</small>	Presentation Environment 63
<code>s-pre-10</code> <small>tex</small>	Presentation Environment 10	<code>s-pre-64</code> <small>tex</small>	Presentation Environment 64
<code>s-pre-13</code> <small>tex</small>	Presentation Environment 13	<code>s-ptj-01</code> <small>tex</small>	PracTeX Journal Style
<code>s-pre-14</code> <small>tex</small>	Presentation Environment 14	<code>s-syn-01</code> <small>tex</small>	Preliminary Syntax Stuff
<code>s-pre-15</code> <small>tex</small>	Presentation Environment 15	<code>s-sys-01</code> <small>tex</small>	Generate List of Math Symbol
<code>s-pre-16</code> <small>tex</small>	Presentation Environment 16	<code>x-fig-00</code> <small>tex</small>	Figure Base Loading
<code>s-pre-19</code> <small>tex</small>	Presentation Environment 19	<code>x-fig-01</code> <small>tex</small>	Figure Base Generation
<code>s-pre-20</code> <small>tex</small>	Presentation Environment 20	<code>x-fig-01</code> <small>tex</small>	Figure Base Generation
<code>s-pre-22</code> <small>tex</small>	Presentation Environment 22	<code>x-fig-02</code> <small>tex</small>	Figure Base Inclusion (I)
<code>s-pre-30</code> <small>tex</small>	Presentation Environment 30	<code>x-fig-03</code> <small>tex</small>	Figure Base Inclusion (II)
<code>s-pre-50</code> <small>tex</small>	Presentation Environment 50	<code>x-res-00</code> <small>tex</small>	Resource Libraries
<code>s-pre-60</code> <small>tex</small>	Presentation Environment 60	<code>x-res-02</code> <small>tex</small>	Figure Base Inclusion (I)
<code>s-pre-61</code> <small>tex</small>	Presentation Environment 61	<code>x-res-03</code> <small>tex</small>	Figure Base Inclusion (II)
<code>s-pre-62</code> <small>tex</small>	Presentation Environment 62	<code>x-res-04</code> <small>tex</small>	Figure Base Loading

STYLE FILES

x-res-08
tex

Resource Reporting

x-res-09
tex

Resource Reporting (2)

x-res-10
tex

Resource Dummy Generation

x-res-11
tex

Resource Reporting (3)

x-res-12
tex

Resource Checking

x-res-20
tex

Figure Lists

x-res-50
tex

Multimedia Presentation

x-sch-00
tex

XML Schema Basics

x-sch-01
tex

XML Schema Presentation

SUPPORT MACROS

meta-pdf
tex,mkii,mkiv,lua

METAPOST to PDF conversion

meta-tex
tex,mkii,mkiv

METAPOST fast text insertion

supp-ali
tex

Alignment

supp-box
tex

Boxes

supp-dir
tex

Directional Things

supp-emp
tex

EMT_EX specials to PDF conversion

supp-eps
tex

EPS tools

supp-fil
tex,mkii,mkiv,lua

Files

supp-fun
tex

Fun Stuff

supp-ini
tex

Initializations

supp-lan
tex

Language Options

supp-mat
tex

Math

supp-mis
tex

Missing (For Generic Use)

supp-mpe
tex

METAPOST Special Extensions

supp-mps
tex

METAPOST Inclusion

supp-mrk
tex

Marks

supp-num
tex

Number (Digit) Handling

supp-pdf
tex

METAPOST to PDF conversion

supp-ran
tex

Random Number Generation

supp-spe
tex

Specials

supp-tpi
tex

TPIC Conversion

supp-vis
tex

Visualization

syst-new
tex

New Ones

SYMBOL LIBRARIES

<code>symb-cow</code> <small>tex</small>	Cow Symbols
<code>symb-eur</code> <small>tex</small>	Adobe Euro Symbols
<code>symb-glm</code> <small>tex</small>	Guillemots
<code>symb-ini</code> <small>tex</small>	Basic Symbols Commands
<code>symb-jmn</code> <small>tex</small>	Special Navigational Symbols
<code>symb-mis</code> <small>tex</small>	Miscellaneous
<code>symb-mvs</code> <small>tex</small>	Martin Vogels Symbole
<code>symb-nav</code> <small>tex</small>	Navigational Symbols
<code>symb-run</code> <small>tex</small>	Runtime Macros
<code>symb-uni</code> <small>tex</small>	Unicode Symbols
<code>symb-was</code> <small>tex</small>	Roland Waldi's Symbols (wasy-2)

SYSTEM MACROS

math-pln Efficient PLAIN T_EX loading

tex

sys-cat Catcode Handling

tex,mkii,mkiv

sys-chr Character Related Things

tex

sys-con Conversions

tex,mkii,mkiv,lua

sys-etx Efficient PLAIN T_EX loading

tex

sys-ext Extras

tex

sys-fnt Font Things

tex

sys-gen General

tex

sys-mtx METAT_EX specifics

tex

sys-omg A couple of Omega goodies

tex

sys-pdt PDFT_EX specifics

tex

sys-pln Efficient PLAIN T_EX loading

tex

sys-prm Primitive Behavior

tex

sys-str String Processing

tex,mkii,mkiv

sys-tex Efficient PLAIN T_EX loading

tex

sys-var Variables

tex

sys-xtx X_YT_EX specifics

tex

THIRD PARTY MACROS

`thrd-pic` PicTeX
tex

`thrd-ran` Randomizer
tex

`thrd-tab` TaBIE
tex

`thrd-trg` Trigonometry
tex

TEX TYPESCRIPT MACROS

<code>type-akb</code> <small>tex</small>	Adobe's Famous Gang of Fonts	<code>type-map</code> <small>tex</small>	Mapfile scripts
<code>type-buy</code> <small>tex</small>	A Few Commercial Fonts	<code>type-msw</code> <small>tex</small>	Microsoft Windows Fonts
<code>type-cbg</code> <small>tex</small>	CB Greek	<code>type-old</code> <small>tex</small>	Ghosts from the Past
<code>type-cow</code> <small>tex</small>	Cow Fonts	<code>type-omg</code> <small>tex</small>	Basic OMEGA Gamma Definitions
<code>type-def</code> <small>tex</small>	Default Definitions	<code>type-one</code> <small>tex</small>	Type One Definitions
<code>type-dis</code> <small>tex</small>	Distribution scripts	<code>type-otf</code> <small>tex</small>	Opentype Definitions
<code>type-enc</code> <small>tex</small>	Encoding scripts	<code>type-pre</code> <small>tex</small>	Compatibility scripts
<code>type-exa</code> <small>tex</small>	Example scripts	<code>type-run</code> <small>tex</small>	Runtime Macros
<code>type-exp</code> <small>tex</small>	Experimental Definitions	<code>type-siz</code> <small>tex</small>	Sizing scripts
<code>type-ghz</code> <small>tex</small>	Hermann Zapf's Fonts	<code>type-spe</code> <small>tex</small>	Special scripts
<code>type-gyr</code> <small>tex</small>	TeXGyre Collection	<code>type-syn</code> <small>tex</small>	Filename scripts
<code>type-hgz</code> <small>tex</small>	Hermann Zapf's Fonts	<code>type-tmf</code> <small>tex</small>	Core T _E X Fonts
<code>type-ini</code> <small>tex</small>	Initialization	<code>type-xtx</code> <small>tex</small>	X _Y T _E X's font treasures

UNICODE MACROS

`enco-037` Encoding for vector 37
tex

`enco-agr` Ancient Greek
tex

`unic-000` Vector 0
tex

`unic-001` Vector 1
tex

`unic-002` Vector 2
tex

`unic-003` Vector 3
tex

`unic-004` Vector 4
tex

`unic-005` Vector 5
tex

`unic-030` Vector 30
tex

`unic-031` Vector 31
tex

`unic-032` Vector 32
tex

`unic-033` Vector 33
tex

`unic-034` Vector 34
tex

`unic-037` Vector 37
tex

`unic-039` Vector 39
tex

`unic-251` Vector 251
tex

`unic-cjk` CJK Vectors
tex

`unic-exp` Unicode vector expansion
tex

`unic-ini` Unicode and UTF-8 support
tex,mkii,mkiv

`unic-run` Goodies
tex

USER SPECIFICATIONS

`cont-user` System Specific Setups
`ori`

VERBATIM MACROS

verb-c

tex

Pretty C Verbatim

verb-eif

tex

Pretty Eiffel Verbatim

verb-ini

tex

Initialization

verb-js

tex

Pretty JAVASCRIPT Verbatim

verb-jv

tex

Pretty JAVA Verbatim

verb-lua

lua

Pretty LUA verbatim

verb-mp

tex, lua

Pretty METAPOST Verbatim

verb-pas

tex

Pretty PASCAL and MODULA

verb-pl

tex

Pretty PERL Verbatim

verb-raw

tex

RAW

verb-sql

tex

Pretty SQL Verbatim

verb-tex

tex, lua

Pretty T_EX verbatim

verb-xml

tex

Pretty XML verbatim

XML MODULES

x-cals

mkiv

Cals table renderer

x-chemml

tex,mkii,mkiv

Loading CHEMML Filters

x-corres

tex

Handling Correspondence Base

x-ct

xml

Structures

x-fdf-00

tex

FDF support

x-ldx

tex

LDX support

x-mathml

tex,mkii,mkiv,lua

Loading MATHML Filters

x-newmme

tex

MathML Entities

x-newmml

tex,mkii,mkiv

ChemML renderer

x-newmml

tex,mkii,mkiv

MathML Renderer

x-newmmo

tex

MathML Open Math Extensions

x-physml

tex

Loading PHYSML Filters

x-xml-11

tex

ChemML

XML SCHEMAS

<code>x-chemml</code> <small>xsd</small>	ChemML (XSD)
<code>x-contml</code> <small>xsd</small>	ML (XSD)
<code>x-corres</code> <small>rng</small>	Coresspondence (Relax NG)
<code>x-fig-00</code> <small>dtd</small>	Figure databases (DTD)
<code>x-fig-00</code> <small>xsd</small>	Figure databases (XSD)
<code>x-mathml</code> <small>xsd</small>	MathML (XSD)
<code>x-physml</code> <small>xsd</small>	PhysML (XSD)

XML STYLE FILE

`x-xml-01` Formatting X?? files

`tex`

`x-xml-02` Pretty Printing

`tex`

`x-xml-11` Formatting X?? files

`tex`

XML SUPPORT

<code>x-contml</code> <small>tex</small>	Basic Context commands	<code>xtag-meo</code> <small>tex</small>	ISOAMSO entities
<code>x-newpml</code> <small>tex</small>	Units	<code>xtag-mer</code> <small>tex</small>	ISOAMSR entities
<code>xtag-ent</code> <small>tex</small>	A bunch of Entities	<code>xtag-mmc</code> <small>tex</small>	Math ML
<code>xtag-exp</code> <small>tex</small>	Expansion Related Things	<code>xtag-mml</code> <small>tex</small>	Math ML
<code>xtag-exp</code> <small>tex</small>	Stacking Data	<code>xtag-mmp</code> <small>tex</small>	Math ML
<code>xtag-ext</code> <small>tex</small>	Extra Macros	<code>xtag-mxa</code> <small>tex</small>	MathML ISOAMSA Entity aliases
<code>xtag-hyp</code> <small>tex</small>	hyphenation support	<code>xtag-mxb</code> <small>tex</small>	MathML ISOAMSB Entity aliases
<code>xtag-ini</code> <small>tex,mkii,mkiv</small>	Initialization	<code>xtag-mxc</code> <small>tex</small>	MathML ISOAMSC Entity aliases
<code>xtag-map</code> <small>tex</small>	Remapping	<code>xtag-mxh</code> <small>tex</small>	MathML ISOTECH Entity aliases
<code>xtag-mea</code> <small>tex</small>	ISOAMSA entities	<code>xtag-mxn</code> <small>tex</small>	MathML ISOAMSN Entity aliases
<code>xtag-meb</code> <small>tex</small>	ISOAMSB entities	<code>xtag-mxo</code> <small>tex</small>	MathML ISOAMSO Entity aliases
<code>xtag-mec</code> <small>tex</small>	ISOAMSC entities	<code>xtag-mxr</code> <small>tex</small>	MathML ISOAMSR Entity aliases
<code>xtag-meh</code> <small>tex</small>	ISOTECH entities	<code>xtag-pml</code> <small>tex</small>	Physics ML
<code>xtag-men</code> <small>tex</small>	ISOAMSN entities	<code>xtag-pmu</code> <small>tex</small>	Units

XML SUPPORT

`xtag-pre` Predefined Things
tex

`xtag-prs` Parsing
tex

`xtag-raw` reducing specials
tex

`xtag-rng` Relax NG
tex

`xtag-run` Visualization
tex

`xtag-utf` UTF-8 support
tex

`xtag-xsd` Schemas
tex

`xtag-xsl` XSLT processing
tex

TRANSFORMATIONS

<code>x-om2cml</code> <small>xsl</small>	OpenMath to MathML
<code>x-openmath</code> <small>xsl</small>	OpenMath
<code>x-sm2om</code> <small>xsl</small>	SimpleMath to OpenMath

FOXET SUBSYSTEM

x-fe
tex

Simple Extensions

x-fo
tex

Formatting Objects

x-foxtet
tex

Main FOXET loader

UA MACROS

font-set tex, lua	Font Loading Support
luat-deb tex, lua	Communication Initialization
luat-env tex, lua	ConTeXt features
luat-ini tex, lua	Initialization
luat-lib tex, lua	Unicode Support
luat-lmx tex, lua	LMX Support
luat-log tex, lua	LOGO Support
luat-uni tex, lua	Unicode Support
lxml-ini tex, lua	XML Support Initialization

LUA MKIV CORE

<code>lua</code> <code>luat-cbk</code>	Callbacks	<code>lua</code> <code>luat-rmp</code>	XML remapping
<code>lua</code> <code>luat-crl</code>	Curl interface	<code>lua</code> <code>luat-sta</code>	System states
<code>lua</code> <code>luat-exe</code>	Executing external commands	<code>lua</code> <code>luat-tex</code>	Process logging and statistics
<code>lua</code> <code>luat-inp</code>	Finding files	<code>lua</code> <code>luat-tmp</code>	Caching information
<code>lua</code> <code>luat-iop</code>	I/O processing	<code>lua</code> <code>luat-tra</code>	Tracing routines
<code>lua</code> <code>luat-kps</code>	Kpathsea emulation	<code>lua</code> <code>luat-tre</code>	XML Tree routines
<code>lua</code> <code>luat-lua</code>	Low-level lua routines	<code>lua</code> <code>luat-zip</code>	Zip file interface

l-aux lua	Low-level auxiliary routines	l-os lua	Operating System interface
l-boolean lua	Handling of lua booleans	l-set lua	Set operations
l-dimen lua	Calculations with \TeX dimensions	l-string lua	String manipulations
l-dir lua	Operations on directories	l-table lua	Table manipulations
l-file lua	Operations on files and filenames	l-unicode lua	Unicode helper routines
l-io lua	File IO routines	l-url lua	URL handling
l-lpeg lua	Low-level lpeg helpers	l-utils lua	Utility file handling
l-math lua	A few extra math routines	l-xml-edu lua	old XML parser (obsolete)
l-md5 lua	Using MD5 checksums	l-xml lua	XML parser
l-number lua	Number manipulations	l-xmlctx lua	CTX helper routines

METAPOST GRAPHICS

meta-clp
tex

Clipping

meta-dum
tex

Dummy (External) Graphics

meta-fig
tex,mkii,mkiv

Stand Alone Graphics

meta-ini
tex,mkii,mkiv

Initialization

meta-mis
tex

Misc Test Graphics

meta-nav
tex

Navigational Graphics

meta-pag
tex

Initialization

meta-pre
tex

Predefined Goodies

meta-txt
tex

Text Tricks

meta-xml
tex

XML Hacks

mlib-ctx
tex,lua

Basics

mlib-pdf
tex,lua

Conversion to PDF

mlib-pps
tex,lua

Basics

mlib-run
lua

job control