

AUCT_EX Reference Card

(for version 11.55)

Conventions Used

Carriage Return or C-m	RET
Tabular or C-i	TAB
Linefeed or C-j	LFD

Shell Interaction

Run a command on the master file	C-c C-c
Run a command on the buffer	C-c C-b
Run a command on the region	C-c C-r
Fix the region	C-c C-t C-r
Kill job	C-c C-k
Recenter output buffer	C-c C-l
Next error in T _E X/L _A T _E X session	C-c ‘
Toggle debug of wonderful boxes	C-c C-w
View output file	C-c C-v

Commands you can run on the master file (with C-c C-c) or the region (with C-c C-r) include the following (starred versions are not available in all modes):

T _E X	*T _E X
L _A T _E X	*L _A T _E X
ConT _E Xt (once)	*ConT _E Xt
ConT _E Xt Full	*ConT _E Xt Full
Makeinfo	*Makeinfo
Makeinfo with HTML output	*Makeinfo HTML
Appropriate previewer	View
Print the output	Print
BibT _E X	BibT _E X
MakeIndex	Index
LaCheck	Check
Make (PostScript) File	File
Ispell	Spell

T_EXing options

T_EX runs can come in various types, which may be toggled and are indicated in the mode line.

Ω mode	C-c C-t C-o
PDF/DVI mode	C-c C-t C-p
Stop on errors (Interactive mode)	C-c C-t C-i
Use Source Specials for viewer control	C-c C-t C-s

Miscellaneous

Read AUCT _E X manual	C-c TAB
Math Mode	C-c ~
Reset Buffer	C-c C-n
Reset AUCT _E X	C-u C-c C-n

Multifile Handling

Save Document	C-c C-d
Switch to master file or active buffer	C-c ^
Query for a master file	C-c -

Command Insertion

Insert Section	C-c C-s
Insert L _A T _E X environment	C-c C-e
Insert item	C-c LFD
Insert item (alias)	M-RET
Close L _A T _E X environment	C-c]
Insert T _E X macro \{ }	C-c C-m
Insert double brace	C-c {
Complete T _E X macro	M-TAB
Smart “quote”	"
Smart “dollar”	\$

Font Selection

Insert bold text	C-c C-f C-b
Insert <i>italics</i> text	C-c C-f C-i
Insert roman text	C-c C-f C-r
Insert <i>emphasized</i> text	C-c C-f C-e
Insert typewriter text	C-c C-f C-t
Insert <i>slanted</i> text	C-c C-f C-s
Insert SMALL CAPS text	C-c C-f C-c
Delete font	C-c C-f C-d
Replace font	C-u C-c C-f <key>

Source Formatting

Indent current line	TAB
Indent next line	LFD
Format a paragraph	M-q
Format a region	C-c C-q C-r
Format a section	C-c C-q C-s
Format an environment	C-c C-q C-e
Mark an environment	C-c .
Mark a section	C-c *
Comment or uncomment region	C-c ;
Comment or uncomment paragraph	C-c %

Source Display

Toggle folding mode	C-c C-o C-f
Hide all items in buffer	C-c C-o C-b
Hide all items in region	C-c C-o C-r
Hide all items in paragraph	C-c C-o C-p
Hide current macro	C-c C-o C-m
Hide current environment	C-c C-o C-e
Show all items in buffer	C-c C-o b
Show all items in region	C-c C-o r
Show all items in paragraph	C-c C-o p
Show current item	C-c C-o i
Hide or show current item	C-c C-o C-o

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Math Mode

Variables

All math mode commands are under the prefix key specified by `LaTeX-math-abbrev-prefix`, default is `"^"`.

You can define your own math mode commands by setting the variable `LaTeX-math-list` before loading `LaTeX-math-mode`.

Greek Letters

α	<code>(\alpha)</code>	a	τ	<code>(\tau)</code>	t
β	<code>(\beta)</code>	b	υ	<code>(\upsilon)</code>	u
γ	<code>(\gamma)</code>	g	ϕ	<code>(\phi)</code>	f
δ	<code>(\delta)</code>	d	χ	<code>(\chi)</code>	q
ϵ	<code>(\epsilon)</code>	e	ψ	<code>(\psi)</code>	y
ζ	<code>(\zeta)</code>	z	ω	<code>(\omega)</code>	w
η	<code>(\eta)</code>	h	Δ	<code>(\Delta)</code>	D
θ	<code>(\theta)</code>	j	Γ	<code>(\Gamma)</code>	G
κ	<code>(\kappa)</code>	k	Θ	<code>(\Theta)</code>	Q
λ	<code>(\lambda)</code>	l	Λ	<code>(\Lambda)</code>	L
μ	<code>(\mu)</code>	m	Π	<code>(\Pi)</code>	P
ν	<code>(\nu)</code>	n	Σ	<code>(\Sigma)</code>	S
ξ	<code>(\xi)</code>	x	Υ	<code>(\Upsilon)</code>	U
π	<code>(\pi)</code>	p	Φ	<code>(\Phi)</code>	F
ρ	<code>(\rho)</code>	r	Ψ	<code>(\Psi)</code>	Y
σ	<code>(\sigma)</code>	s	Ω	<code>(\Omega)</code>	W

Symbols

\rightarrow	<code>(\rightarrow)</code>	C-f	\supseteq	<code>(\supseteq)</code>]
\leftarrow	<code>(\leftarrow)</code>	C-b	\emptyset	<code>(\emptyset)</code>	0
\uparrow	<code>(\uparrow)</code>	C-p	\setminus	<code>(\setminus)</code>	\
\downarrow	<code>(\downarrow)</code>	C-n	\cup	<code>(\cup)</code>	+
\leq	<code>(\leq)</code>	<	\cap	<code>(\cap)</code>	-
\geq	<code>(\geq)</code>	>	\langle	<code>(\langle)</code>	(
\tilde{x}	<code>(\tilde{x})</code>	~	\rangle	<code>(\rangle)</code>)
∇	<code>(\nabla)</code>	N	\exp	<code>(\exp)</code>	C-e
∞	<code>(\infty)</code>	I	\sin	<code>(\sin)</code>	C-s
\forall	<code>(\forall)</code>	A	\cos	<code>(\cos)</code>	C-c
\exists	<code>(\exists)</code>	E	\sup	<code>(\sup)</code>	C-^
$\not/$	<code>(\not/)</code>	/	\inf	<code>(\inf)</code>	C-_
\in	<code>(\in)</code>	i	\det	<code>(\det)</code>	C-d
\times	<code>(\times)</code>	*	\lim	<code>(\lim)</code>	C-l
\cdot	<code>(\cdot)</code>	.	\tan	<code>(\tan)</code>	C-t
\subset	<code>(\subset)</code>	{	\hat{x}	<code>(\hat{x})</code>	^
\supset	<code>(\supset)</code>	}	\vee	<code>(\vee)</code>	
\subseteq	<code>(\subseteq)</code>	[\wedge	<code>(\wedge)</code>	&

Miscellaneous

cal letters

c <letter>