# latex-support.vim Version 1.3pre

## HOT KEYS

Key mappings for Vim and gVim

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(i) insert mode, (n) normal mode, (v) visual mode, (T) tab-completion

		$oldsymbol{H}elp$
'he	English dictionary	(n,i)
'ht	start texdoc	(n,i)
<b>h</b> p	help (plug-in)	(n,i)
	(	Comments
[n] 'cl	end-of-line comment	(n, i, v)
[n] <b>^</b> Cj	adjust end-of-line comments	(n, i, v)
´cs	set end-of-line comment col.	(n)
[n] CC	toggle code comment	(n, i, v)
cfr1	frame comment, type 1	(n, i)
´cfr2	frame comment, type 2	(n, i)
cfr3	frame comment, type 3	(n, i)
'ch	file prolog	(n, i)
^cm	plug-in macros	(n, i, T)
´cd	date	(n, i)
´ct	date & time	(n, i)
	]	Document
′dc	document class	(n, i, T)
′di	indices	(n, i, T)
'dti	title	(n, i)
'dbi	bibliography	(n, i)
´dac	${\it addcontentsline}$	(n, i)

		Text
e e	environment (n,	i, v, T)
´to		(n, i, T)
íts	section	(n, i, T)
′tld	list environment, description	(n, i)
´tle	list environment, enumerate	(n, i)
′tli	list environment, itemize	(n, i)
′tll	list environment, list	(n, i)
´tlit	list environment, item	(n, i)
'tlil	list environment, item+labels	(n, i)
<b>´</b> tf	font style (n,	i, v, T)
´tfs		i, v, T)
´tq	quotes (n,	i, v, T)
´tsp	spacing	(n, i, T)
'tal	line alignment + spacing (n,	i, v, T)
´tac	accents	(n, i, T)
´ttc	textcomp characters	(n, i, T)
´tbi	bibitem	(n, i)
´tci	cite	(n, i)
'tfo	footnote	(n, i)
'tin	index	(n, i)
′tla	label	(n, i)
´tma	marginpar	(n, i)
´tco	newcommand	(n, i)
'tnc	nocite	(n, i)
´tpa	pageref	(n, i)
´tre	ref	(n, i)
´tur	url	(n, i, v)

		$oldsymbol{M}$ at $h$
´msp	spaces	(n, i, T)
^mac	accents	(n, i, T)
′mfs	font styles	(n, i, T)
^md	delimiter	(n, i, T)
^mf	functions	(n, i, T)
'mgl	lowercase greek	(n, i, T)
´mgu	uppercase greek	(n, i, T)
^mo	operators	(n, i, T)
mr	relations	(n, i, T)
mar	arrows	(n, i, T)
´me	equation+label	(n, i, v)
´mea	eqnarray+label	(n, i, v)
^mm	matrix	(n, i)
'mch	choose	(n, i, v)
^mddt	ddot	(n, i, v)
^mdt	dot	(n, i, v)
'mfr	frac	(n, i, v)
mnr	nth root	(n, i, v)
´mpr	prod	(n, i, v)
msq	sqrt	(n, i, v)
	sum	(n, i, v)
mve	vec	(n, i, v)
mon	operatorname	(n, i, v)
msu	sum vec	(n, i, v) (n, i, v)

		Beamer
'bf	frame	(n, i, v)
′bc	columns	(n, i, v, T)
'bi	itemize	(n, i, v)
'bo	overprint	(n, i, b)
'bg	includegraphics	(n, i)
'bbl	block	(n, i, v)
		$oldsymbol{W}$ izar $d$
'w11	lstlisting	(n, i, v)
'wlil	lstinputlisting	(n, i)
'wlin	lstinline	(n, i, v)
'wls	lstset	(n, i, T)
′wtt	table	(n, i, v)
'wttf	table, floating	(n, i, v)
'wtg	tabbing	(n, i)
wtr	tabular	(n, i)
′wf	figure	(n, i)
'wff	floatingfigure	(n, i)
'wwf	wrapfigure	(n, i)
'wbf	fbox	(n, i, v)
'wbfr	framebox	(n, i, v)
'wbm	mbox	(n, i, v)
'wbmb	makebox	(n, i, v)
'wmp	minipage	(n, i, v)
wbp	parbox	(n, i, v)

		S <b>n</b> $ippets$
'nr	read code snippet	(n, i)
'nv	view code snippet	(n, i)
'nw	write code snippet	(n, i, v)
´ne	edit code snippet	(n, i)
'ntl	edit local templates	(n, i)
'ntc	edit custom templates	(n, i)
ntp	edit personal templates	(n, i)
'ntr	reread the templates	(n, i)
întw	template setup wizard	(n, i)
nts	choose template style	(n, i, T)
		$oldsymbol{R}$ un
rr	save + run typesetter	(n, i)
′rla	save + run lacheck	(n, i)
re	errors from last bg. process	(n, i)
′rdvi	view DVI	(n, i)
rpdf	view PDF	(n, i)
rps	view PS	(n, i)
rc	run a converter	(n, i)
′rmi	run <b>makeindex</b>	(n, i)
'rbi	run bibtex	(n, i)
rt	choose the typesetter	(n, i, T)
rp	method for external processing	(n, i, T)
'rh	hardcopy buffer to postscript	(n, i, v)
rse	show plug-in settings	(n, i)
		Tool Box
rm r	run <b>make</b>	(n, i)
rcm	choose makefile	(n, i)
rmc	make clean	(n, i)
´rma	command line arguments for ma	ake (n, i)

#### Run

Run the typesetter or lacheck:

:Latex [<tex-file>]

:LatexCheck [<tex-file>]

Run makeindex or bibtex :

:LatexMakeindex [<idx-file>]

:LatexBibtex [<aux-file>]

(the default arguments are derived from the name of the current buffer)

Get the errors from the last background process:

:LatexErrors

### Options

Print or set the typesetter:

:LatexTypesetter [<typesetter>]

Print or set the processing method:

:LatexProcessing [<method>]

(both commands support tab-compl.)

#### Make

Run make:

:Make [<args>]

Set the current makefile:

:MakeFile <file>

(both commands support tab-compl.)

Help for the Make Tool:

:MakeHelp