

VIM-PLUG-IN
latex-support.vim
 VERSION 1.2
HOT KEYS

Key mappings for Vim and gVim

<http://www.vim.org> — Wolfgang Mehner, wolfgang-mehner@web.de

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

<i>Help</i>		
<code>^he</code>	English dictionary	(n,i)
<code>^ht</code>	start <code>texdoc</code>	(n,i)
<code>^hp</code>	help (plug-in)	(n,i)
<i>Comments</i>		
[n] <code>^cl</code>	end-of-line comment	(n, i, v)
[n] <code>^cj</code>	adjust end-of-line comments	(n, i, v)
<code>^cs</code>	set end-of-line comment col.	(n)
[n] <code>^cc</code>	toggle code comment	(n, i, v)
<code>^cfr1</code>	frame comment, type 1	(n, i)
<code>^cfr2</code>	frame comment, type 2	(n, i)
<code>^cfr3</code>	frame comment, type 3	(n, i)
<code>^ch</code>	file prolog	(n, i)
<code>^cm</code>	plug-in macros	(n, i, T)
<code>^cd</code>	date	(n, i)
<code>^ct</code>	date & time	(n, i)
<i>Document</i>		
<code>^dc</code>	document class	(n, i, T)
<code>^di</code>	indices	(n, i, T)
<code>^dti</code>	title	(n, i)
<code>^dbi</code>	bibliography	(n, i)
<code>^dac</code>	addcontentsline	(n, i)

<i>Text</i>		
<code>^e</code>	environment	(n, i, v, T)
<code>^ts</code>	section	(n, i, T)
<code>^to</code>	organization	(n, i, T)
<code>^tld</code>	list environment, description	(n, i)
<code>^tle</code>	list environment, enumerate	(n, i)
<code>^tli</code>	list environment, itemize	(n, i)
<code>^tll</code>	list environment, list	(n, i)
<code>^tlit</code>	list environment, item	(n, i)
<code>^tlil</code>	list environment, item+labels	(n, i)
<code>^tf</code>	font style	(n, i, v, T)
<code>^tfs</code>	font size	(n, i, v, T)
<code>^tq</code>	quotes	(n, i, v, T)
<code>^tsp</code>	spacing	(n, i, T)
<code>^ta</code>	line alignment + spacing	(n, i, v, T)
<code>^ttc</code>	textcomp characters	(n, i, T)
<code>^tbi</code>	bibitem	(n, i)
<code>^tci</code>	cite	(n, i)
<code>^tfo</code>	footnote	(n, i)
<code>^tin</code>	index	(n, i)
<code>^tla</code>	label	(n, i)
<code>^tma</code>	marginpar	(n, i)
<code>^tco</code>	newcommand	(n, i)
<code>^tnc</code>	nocite	(n, i)
<code>^tpa</code>	pageref	(n, i)
<code>^tre</code>	ref	(n, i)
<code>^tur</code>	url	(n, i, v)

<i>Math</i>		
<code>^msp</code>	spaces	(n, i, T)
<code>^mac</code>	accents	(n, i, T)
<code>^mfs</code>	font styles	(n, i, T)
<code>^md</code>	delimiter	(n, i, T)
<code>^mf</code>	functions	(n, i, T)
<code>^mgl</code>	lowercase greek	(n, i, T)
<code>^mgu</code>	uppercase greek	(n, i, T)
<code>^mo</code>	operators	(n, i, T)
<code>^mr</code>	relations	(n, i, T)
<code>^mar</code>	arrows	(n, i, T)
<code>^me</code>	equation+label	(n, i, v)
<code>^mea</code>	eqnarray+label	(n, i, v)
<code>^mm</code>	matrix	(n, i)
<code>^mch</code>	choose	(n, i, v)
<code>^mddt</code>	ddot	(n, i, v)
<code>^mdt</code>	dot	(n, i, v)
<code>^mfr</code>	frac	(n, i, v)
<code>^mnr</code>	nth root	(n, i, v)
<code>^mpr</code>	prod	(n, i, v)
<code>^msq</code>	sqrt	(n, i, v)
<code>^msu</code>	sum	(n, i, v)
<code>^mve</code>	vec	(n, i, v)
<code>^mon</code>	operatorname	(n, i, v)

<i>Beamer</i>		
<code>ˆbf</code>	frame	(n, i, v)
<code>ˆbc</code>	columns	(n, i, v, T)
<code>ˆbi</code>	itemize	(n, i, v)
<code>ˆbo</code>	overprint	(n, i, b)
<code>ˆbg</code>	includegraphics	(n, i)
<code>ˆbbl</code>	block	(n, i, v)
<i>Wizard</i>		
<code>ˆwll</code>	lstlisting	(n, i, v)
<code>ˆwlii</code>	lstinputlisting	(n, i)
<code>ˆwlin</code>	lstinline	(n, i, v)
<code>ˆwls</code>	lstset	(n, i, T)
<code>ˆwtt</code>	table	(n, i, v)
<code>ˆwttf</code>	table, floating	(n, i, v)
<code>ˆwtg</code>	tabbing	(n, i)
<code>ˆwtr</code>	tabular	(n, i)
<code>ˆwf</code>	figure	(n, i)
<code>ˆwff</code>	floatingfigure	(n, i)
<code>ˆwwf</code>	wrapfigure	(n, i)
<code>ˆwbf</code>	fbox	(n, i, v)
<code>ˆwbfr</code>	framebox	(n, i, v)
<code>ˆwbm</code>	mbox	(n, i, v)
<code>ˆwbmb</code>	makebox	(n, i, v)
<code>ˆwmp</code>	minipage	(n, i, v)
<code>ˆwbp</code>	parbox	(n, i, v)

<i>Snippets</i>		
<code>ˆnr</code>	read code snippet	(n, i)
<code>ˆnv</code>	view code snippet	(n, i)
<code>ˆnw</code>	write code snippet	(n, i, v)
<code>ˆne</code>	edit code snippet	(n, i)
<code>ˆntl</code>	edit local templates	(n, i)
<code>ˆntc</code>	edit custom templates	(n, i)
<code>ˆntp</code>	edit personal templates	(n, i)
<code>ˆntr</code>	reread the templates	(n, i)
<code>ˆntw</code>	template setup wizard	(n, i)
<code>ˆnts</code>	choose template style	(n, i, T)
<i>Run</i>		
<code>ˆrr</code>	save + run typesetter	(n, i)
<code>ˆrla</code>	save + run lacheck	(n, i)
<code>ˆrdvi</code>	view DVI	(n, i)
<code>ˆrpdf</code>	view PDF	(n, i)
<code>ˆrps</code>	view PS	(n, i)
<code>ˆrmi</code>	run makeindex	(n, i)
<code>ˆrbi</code>	run bibtex	(n, i)
<code>ˆrc</code>	run a converter	(n, i)
<code>ˆrh</code>	hardcopy buffer to postscript	(n, i, v)
<code>ˆrse</code>	show plugin settings	(n, i)
<i>Tool Box</i>		
<code>ˆrm</code>	run make	(n, i)
<code>ˆrcm</code>	choose makefile	(n, i)
<code>ˆrnc</code>	make clean	(n, i)
<code>ˆrma</code>	command line arguments for make	(n, i)