## VIM LATEX-SUITE REFERENCE CARD

	FMD (`md)
Latex-Suite Macros	FTT (`tt)
$\langle \mathit{Ctrl}\text{-}J\rangle$ jump to next place holder	FSF (`sf)
call IMAP('`w', '\omega', 'tex')←	FRM (`rm)
override macro	FUP (`up)
\ <cr>newline in macro</cr>	FSL (`sl)
:set g:Imap_FreezeImap=1← pause macro extension	FSC (`sc)
$\langle F5 \rangle$ insert/wrap in environment	FIT (`it)
$\langle Shift-F5 \rangle$	
$\langle F7 \rangle$ insert/enclose in/make word into command	C 1 1 1 T D: 1:
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Greek and Auc-Tex Binding
	`a`zlov
Environment Macros	`D`F`G`Q`L`X`Y`S`U`W
ELI (,1i)list	`
EDE (,de) description	`6
EEN (,en) enumerate	`8
EIT (,it)itemize	`/
ETE (,te)table	`%
ETG (,tg) tabbing	`@
ETR (,tr) tabular	0
EAR (,ar) array	`=
EEQ (,eq)equation	`\
ECE (,ce)center	`
EFL (,fl)flushleft	*
EFR (,fr) flushright	`& `_
EQN (,qn)quotation	
EQE (,qe)quote	`+
EVM (,vm)verbatim	`(
EVE (,ve)verse	<i>'</i>
EOV (,ov)overlay	
ESL (,sl)slide	
SPA (,pa)part	`,
SCH (,ch) chapter	
SSE (,se)section	•
SSS (,ss) subsection	
SS2 (,s2) subsubsection	`2
SPG (,pg) paragraph	`I
SSP (,sp) subparagraph	`(
FFI ( fi) figure	` [

Font Macros	Alt Key Macros
FBF (`bf)bfseries	$\langle Alt-L\rangle$ extend bracket constructs or insert label
FMD (`md) mdseries	$\langle Alt-B \rangle$ enclose previous character in
FTT (`tt)ttfamily	$\langle Alt-C \rangle$ enclose in  or insert citation
FSF (`sf)sffamily	$\langle Alt-I \rangle$ insert list item intelligently
FRM (`rm)rmfamily	(/
FUP (`up) upshape	
FSL (`sl)slshape	Latex Completion
FSC (`sc)scshape	$\langle F9 \rangle$ do a completion (ref, cite, filename)
FIT (`it)itshape	$\mathbf{F9}$ complete ref, label starting with 'pre'
	$\texttt{\cite}\{\mathtt{pre}\langle F9\rangle$
Greek and Auc-Tex Bindings	
'a'zlowercase greek letters $\alpha \zeta$	Compiling, Viewing, Searching
`D`F`G`Q`L`X`Y`S`U`WΔΦΓΘΛΞΨΣΥΩ	\lambda 11compile
`^\Hat{<++>}<++>	\lvcompile selected text
`\bar{<++>}<++>	
6\partial	\lsforward searching in dvi
`8\infty	:set g:Tex_CompileRule_ <fmt> = ''←</fmt>
`/\frac{<++>}{<++>}	set compilation rule (fmt is dvi, pdf, etc.)
`%\frac{<++>}{<++>}	<pre>:let g:Tex_FormatDependency_pdf = 'dvi,pdf' define dependency</pre>
`0\circ	:let g:Tex_MultipleCompileFormats = 'dvi'←
`0^\circ	generate dvi target in multiple passes (intelligently)
`=\equiv	:TCLevel 3↔
`\\setminus	ignore warnings matching first 3 patterns in
`\cdot	g:Tex_IgnoredWarnings
`*\times	:TCLevel strict←
`&\wedge	display all errors and warnings
`\bigcap	:let g:Tex_DefaultTargetFormat = 'pdf'←
`+\bigcup	set default target to pdf
`(\subset	:let g:Tex_ViewRule_dvi = 'yap -1'↔
`)\supset	set dvi viewer
`<\le `>\ge	
`>\ge `,\nonumber	T-11.
,\nonumber `~ \~{<++>}<++>	Folding
	\rf refresh folding
`;\dot{<++>}<++>	zafold/unfold
`: \\ddot{<++>}<++>	Tex_FoldedSections Tex_FoldedEnvironments
`2\sqrt{<++>}<++>	Tex_FoldedCommands Tex_FoldedMisc
` \Big  `I\int_{<++>}^{<++>}	variables containing info on what to fold
`(enclose selection in ()	
enclose selection in ()  enclose selection in []	Multiple File Projects
`{enclose selection in {}	main.tex.latexmainmaster file
tenciose selection in {}	main.tex.latexmainmaster file

## Latex-Suite Commands :TTemplate [template] $\leftarrow$ .choose template from list :TMacro [macro] ← ..... insert macro template :TMacroEdit [macro] ← .....open macro for editing :TMacroNew← ..... create new macro template :TMacroDelete [macro] ← ....delete macro template :TPackage← .....insert a \usepackage :TPackageUpdate← support for package under cursor :TPackageUpdateAll← ....scan file, update packages :TSection [arg] .....insert section of specified level :TSectionAdvanced ....advanced section interactively :TLook arg← ..... search for arg in tex files :TLookBib arg← .....search for arg in bib files :TLookAll arg← .....search for arg in all files :TPartComp← ...... compile part of the file :TPartView← ......show last compiled fragment :Tshortcuts [gefsma] ← .show shortcuts in terminal Misc Settings and Tricks $\langle \mathit{Ctrl-v} \rangle$ " ...... Insert real quotation mark :let g:Tex\_SmartQuoteOpen = "``"← define opening quotation mark :let g:Tex\_SmartQuoteClose = "'',"← define closing quotation mark call IMAP('SSS', 'SSS', 'tex') disable mapping

:let g:Imap\_UsePlaceHolders = 0←

disable placeholders

This card may be freely distributed under the terms of the GNU general public licence — Copyright © 2008 by Michael Goerz — v0.9 — http://www.physik.fu-berlin.de/~goerz/