VIM PERSONAL MAPPINGS

Misc

n: `\t` .... Show or hide Taglist
n,v: `\s` .... Send to b:sendToProgramName
i: `^J` .... Jump to next placeholder
`:lipsum 1 par 5 words` .... add lorem ipsum text
n: `\ni`   *v:* `^Lni` ....`:InsertSnippet`
n: `\na`   *v:* `^Lna` ....`:AppendSnippet`
`:ListSnippets` .... List snippets for filetype
`:SuperTabHelp` .... Set behavior of Tab key

NerdCommenter

n: `,cc` .... comment line or selection
n: `,cn` .... comment line or selection (nested)
n: `,c$` .... comment to end of line
n,v: `,c<space>` .... toggle line or selection
n,v: `,ci` .... toggle individual lines
n,v: `,cs` .... "sexy" commenting
n,v: `,cu` .... uncomment line or selection
i: `^c` .... Insert comment

Surround

n: `ys`*mr* .... Wrap movement *m* in *r*
n: `ysiw"` .... Wrap current word in quotes
n: `ys`*m*`l` .... Wrap *m* in latex environment
n: `ys`*m*`t` ....Wrap *m* in html tag
n: `ys`*m*`f` .... Wrap *m* in function
n: `ys`*m*`l` .... Wrap *m* in latex environment
n: `yS`*mr* .... Wrap movement *m* in *r*, new lines, indent
n: `yss`*r* .... Wrap current line in *r*
n: `ySS`*r* ...... Wrap current line in *r*, new lines, indent
n: `cs`*tr* .... Replace target surrounding *t* with *r*
n: `cs"'` ..... Replace double quotes with single quotes
n: `ds`*t* .... Delete target surrounding
v: `s`*r* .... Wrap selection in *r*
v: `s"` .... Wrap selection in quotes
v: `S"` ..... Wrap selection in quotes, new lines, indent

C

n,v: `\cc` .... Open C reference TOC
n,v: `\cr` .... View C reference for keyword
n,v: `\cw` .... Ask for keyword, view C reference

TEX

n: `\lr` .... Check References
n: `\lc` .... Check Citations
n: `\lg` .... Look at Log File
n: `\i` *i:* `^Li` .... Insert environment or math function
`:let b:leftquote = '"'` .... German left quotes
`:let b:rightquote="\"'"` ..... German right quotes
`:setlocal makeprg=...` ....change compiler
i: `` `a `` ...`` `o `` .... α ... ω
i: `` `c `` .... χ
i: `` `f `` .... ϕ
i: `` `q `` .... θ
i: `` `v `` .... $\vee$
i: `` `w `` *or* `'&` .... $\wedge$
i: `` `D``F``G``L``O``P``Q``U``X``Y``P``S `` .... $\Delta\Phi\Gamma\Lambda\Omega\Pi\Theta\Upsilon\Xi\Psi\Sigma$
i: `` `I `` .... $\int_a^b$
i: `` `N `` .... ∇
i: `` `E `` .... ε (var-ϵ)
i: `` `H `` .... φ (var-ϕ)
i: `` `R `` .... ϱ (var-ρ)
i: `` `T `` .... ϑ (var-θ)
i: `` `Z `` .... $\sum_a^b$
i: `` `1 `` .... `\left`
i: `` `2 `` .... `\right`
i: `` `3 `` .... `\Big`
i: `` `6 `` .... `\difquo`
i: `` `8 `` .... ∞
i: `` `/ `` *or* `` `% `` .... `\frac{}{}`
i: `` `@ `` .... $\circ$
i: `` `| `` .... $\big\lceil$
i: `` `| `` .... `\Big\|`
i: `` `= `` .... $\equiv$
i: `` `\ `` .... $\backslash$
i: `` `. `` .... `\cdot`
i: `` `* `` .... $\times$
i: `` `- `` .... $\bigcap$
i: `` `+ `` .... $\bigcup$
i: `` `( `` .... `\left( \right)`
i: `` `[ `` .... `\left[ \right]`
i: `` `< `` .... $\leq$
i: `` `> `` .... $\geq$
i: `` `, `` .... `\nonumber`
i: `` `: `` .... `\cdots`
i: `` `~ `` .... `\tilde{}`
i: `` `; `` .... `\dot{}`
i: `` `^ `` .... `\op{}`
i: `` `_ `` .... `\bar{}`
i: `^E` .... `\exp()`
i: `^L` .... `\lim_{}`
i: `<Up>` .... ↑
i: `<Down>` .... ↓
i: `<Left>` .... ←
i: `<Right>` .... ⟶
i: `^F` .... →

XML/HTML

n: `\i` *i:* `^Li` .... Insert Tag / Convert word to tag
`:%tidy -w 80` . Tidy html fragment with linewidth 80

Fortran

n: `\i` *i:* `^Li` .... Complete Fortran construct
`:FortranFold` ....Fold up Fortran code

Python

n: `\pw \pW` .... View Python reference for keyword
n,v: `K` .... Look up documentation for word
`:Pydoc` *name* .... Look up name in documentation
`:make` ....Run through pylint

Perl

n: `K` .... Look up 'perldoc -f' for word
`:make` .... Check for syntax errors