

<b>Keybindings</b>			
C-x	Control-x	Control-x	
M-x	Meta-x	Alt/Option-x	
S-x	Super-x	Command-x	
<b>Emacs</b>			
<b>Finding Files</b>			
C-x C-f	Prompt to open file	ido-find-file	
s-d	Start dirtree, prompts for directory	dirtree	
s-f	Find file in project (current dir up to the .git directory)	find-file-in-project	
	Find file by regex	find-grep-dired	
C-x C-v	Revert file to version on disk	revert-buffer	
<b>Movement</b>			
C-n	Next line	next-line	
M-f	Forward a word	forward-word	
M-b	Backwards a word	backward-word	
C-M-b	Go to previous open brace/comma/bracket	backward-sexp	
C-M-f	Go to next ending brace/comma/bracket	forward-sexp	
C-M-u	Move up in parenthesis structure	backward-up-list	
C-M-d	Move down in parenthesis structure	down-list	
M-<	Beginning of buffer	beginning-of-buffer	
M->	End of buffer	end-of-buffer	
M-m	Back to indendation	back-to-indentation	
Shift-TAB	Undent	scala-indent:indent-with-reluctant-strategy	
C-u C-x TAB	Indent region 4 spaces	universal-argument indent-rigidly	
C-v	Scroll up	scroll-down-command	
C-k	Kill remainder of line	kill-line	
M-k	Kill whole line	kill-whole-line	
C-a	Beginning of line	move-beginning-of-line	
C-e	Ending of line	move-end-of-line	

M-v	Scroll down	scroll-down-command	
S-l (ell)	Goto line	goto-line	
C-c SPACE	Ace Jump to a word	ace-jump-word-mode	
C-u C-c SPACE	Ace Jump Character Mode	ace-jump-char-mode	
C-u C-u C-c SPACE OR S-1 (one)	Ace Jump Line Mode	ace-jump-line-mode	
M-s }	Jump to next }	search-to-close-brace	
M-S }	Jump to previous }	search-to-prev-close-brace	
M-s {	Jump to next {	search-to-brace	
M-S {	Jump to previous {	search-to-prev-brace	
M-S d	Jump to previous “def “	search-to-next-def	
M-s d	Jump to next “def “	search-to-next-def	
<b>General</b>			
C-h t	Start tutorial		
C-h i	Emacs Documentation Index	info	
M-s M-s OR S-s	Save all modified buffers	save-silently	
C-u 3	Repeat next command 3 times	universal-argument	
	Prompt for input mode (tex for unicode)	toggle-input-mode	
C-l (ell)	Center screen on current line		
M-t	Transpose words	transpose-words	
C-x C-t	Transpose lines	transpose-lines	
C-t	Transpose characters	transpose-chars	
C-M-o	Open line at insertion point	split-line	
M-^	Join the current and previous line	delete-indentation	
C-x C-b	List all buffers	list-buffers	
C-x k	Kill buffer	ido-kill-buffer	
C-h c	Show command run by given key sequence	describe-key-briefly	
C-x b	Select another buffer	ido-switch-buffer	
M-up	Move current line or selection up	move-text-up	
M-down	Move current line or selection down	move-text-down	
C-s	Start an incremental search forward.	isearch-forward	
C-r	Start an incremental search backwards	isearch-backward	

C-w	Kill (Cut)	kill	
M-W	Kill Ring Save (Copy)	kill-ring-save	
C-y	Yank (Paste)	yank	
M-^	Delete Indentation	delete-indentation	
S-z	Undo	undo	
M-s {	Search to brace	search-to-brace	
M-S {	Search to prev brace	search-to-prev-brace	
M-s }	Search to close brace	search-to-close-brace	
M-S }	Search to previous close brace	search-to-prev-brace	
M-s d	Search to next def	search-to-next-def	
M-S d	Search to previous def	search-to-prev-def	
<b>Enzyme</b>			
S-e	Start Enzyme	enzyme	
C-c C-b b	Rebuild entire project (clean build)	enzyme-builder-build	
C-c C-b r	Rebuild project incrementally	enzyme-builder-rebuild	
	Reload the .enzyme file and recompile the project	enzyme-reload	
	Start the automatic configuration file generator	enzyme-config-get	
C-c C-v z	Launch REPL (or switch to it if already running)	enzyme-inf-switch	
	Load a file in the Scala interpreter	enzyme-inf-load-file	
	Send whole buffer to the Scala interpreter	enzyme-inf-eval-buffer	
	Send the current region to the Scala interpreter	enzyme-inf-eval-region	
	Quit Scala interpreter	enzyme-inf-quit-interpreter	
	Send the current definition to the Scala interpreter	enzyme-inf-eval-definition	
C-c C-v 5 i	Launch type inspector on symbol under cursor in other frame	enzyme-inspect-type-at-point-other-frame	
C-c C-v o	Open the inspector on the current project's main package		
	Open inspector on arbitrary type or package	enzyme-inspect-by-path	
C-s	Search through completion candidates		
C-c C-o i	Organize imports	enzyme-refactor-organize-imports	
C-c C-v v or s-o	Search globally for methods or types	enzyme-search	
C-c C-v .	Select the surrounding syntactic context. Use . and , to grow and shrink	enzyme-expand-selection-command	
M-,	Pop back to previously visited position	enzyme-pop-find-definition-stack	

M-.	Jump to definition of symbol under cursor	ensime-edit-definition	
C-c C-v i	Inspect type under cursor (.=forward page ,=back page C-n/TAB=forw	ensime-inspect-type-at-point	
TAB	Start completion		
C-c C-v v	Global type and method search (type uppercase for case-sensitive)	ensime-search	
C-c C-v a	Typecheck all files in the project	ensime-typecheck-all	
C-c C-v c	Typecheck the current file	ensime-typecheck-current-file	
C-c C-b s	Switch to SBT	ensime-sbt-switch	
C-c C-b s	SBT do compile	ensime-sbt-do-compile	
C-c C-b n	SBT do clean	ensime-sbt-do-clean	
C-c C-b p	SBT do package	ensime-sbt-do-package	
C-c C-v r	List all references to the symbol under the cursor. Find Usages	ensime-show-uses-of-symbol-at-point	
C-c C-v p	Inspect the package of the current source file.	ensime-inspect-package-at-point	
M-p	Go to the previous compilation note in the current buffer	ensime-backward-note	
M-n	Go to the next compilation note in current buffer	ensime-forward-note	
C-c C-v u	Undo a refactoring or formatting change	ensime-undo-peek	
C-c C-v f	Format the current Scala file	ensime-format-source	
C-c C-v e	Show all errors and warnings in the project	ensime-show-all-errors-and-warnings	
C-c C-v x	Scalex Documentation Search	ensime-scalex	
M-s M-t	Test-Only Current Buffer	scala-test-only	
M-s M-T OR S-t	Jump to test	jump-to-test	
S-n	Scala Find Name	scala-find-name	
S-N	Scala Find class/trait	scala-find-class	
<b>Ensime Refactoring</b>			
C-c C-r t	Add import for type at point	ensime-import-type-at-point	
C-c C-r r	Rename	ensime-refactor-rename	
C-c C-r m	Extract method (C-space at beginning, move to end)	ensime-refactor-extract-method	
C-c C-r i	Inline Local	ensime-refactor-inline-local	
C-c C-r l	Extract local	ensime-refactor-extract-local	
C-c C-r o	Organize imports	ensime-refactor-organize-imports	
<b>Ensime Debugger</b>			
C-c C-d d	Start debugger	ensime-db-start	

C-c C-d b	Set breakpoint	ensime-db-set-break	
C-c C-d u	Clear breakpoint	ensime-db-clear-break	
C-c C-d s	Step	ensime-db-step	
C-c C-d n	Step over	ensime-db-next	
C-c C-d o	Step out	ensime-db-step-out	
C-c C-d r	Run	ensime-db-run	
C-c C-d c	Continue from breakpoint	ensime-db-continue	
C-c C-d q	Quit debug session	ensime-db-quit	
C-c C-d i	Inspect variable at cursor in debugger	ensime-db-inspect-value-at-point	
C-c C-d t	Show backtrace in debugger	ensime-db-backtrace	
C-c C-d a	Clear all breakpoints	ensime-db-clear-all-breaks	
<b>Magit</b>			
	Enter magit mode, view status	magit-status	
S-TAB	Toggle visibility of current section		
M-S	Show all sections		
I I	Show history, short form		
I L	Show history, more verbose form		
s	Move hunk into staging area		
u	Move hunk out of staging area (unstage)		
S	Move all hunks into staging		
U	Move all hunks out of staging		
c	Prompt for Commit message		
C-c C-c	Commit	magit-commit	
P P	Push	magit-push	
F F	Pull	magit-pull	
<b>Ensime Sbt Window</b>			
M-p	Previously entered command		
M-n	Next entered command		
<b>Shell Commands</b>			
M-!	Execute a shell command	shell-command	

M-		Run shell command on region	
C-u M-		Filter region through shell command	
	Start shell in window shell	shell	
<b>Org Mode</b>			
TAB	Expand or contract current selection		
	Scala indent with reluctant strategy	scala-indent:indent-with-reluctant-strategy	
C-c C-t	Rotate TODO state	org-todo	
s-T	Show TODO list in prio order for current file	todo-agenda-current-file	
<b>DirTree</b>			
s-d	Start dirtree in it's own buffer	dirtree	
D	Delete tree	tree-mode-delete-tree	
p	Previous node	tree-mode-previous-node	
n	Next node	tree-mode-next-node	
j	Next sibling	tree-mode-next-sib	
k	Previous sibling	tree-mode-previous-sib	
C-r	Search backwards	tree-mode-isearch-backward	
C-s	Search forward	tree-mode-isearch-forward	
!	Collapse other except	tree-mode-collaps-other-except	
/	Keep match	tree-mode-keep-match	
	Start dirtree in this buffer	dirtree-in-buffer	
s	Sort by tag	tree-mode-sort-by-tag	
e	Toggle expand	tree-mode-toggle-expand	
E	Expand level	tree-mode-expand-level	
g	Reflesh tree	tree-mode-reflesh	
r	Goto root	tree-mode-goto-root	
u	Goto parent	tree-mode-got-parent	
<b>Table Mode</b>			
	Insert new table	table-insert	
C-+	Insert row	table-insert-row	
C-+	Insert column	table-insert-column	

	Delete row	table-delete-row	
	Delete column	table-delete-column	
	Recognize all table in current buffer	table-recognize	
	Unrecognize tables in current buffer	table-unrecognize	
	Recognize in region	table-recognize-region	
	Unrecognize in region	table-unrecognize-region	
	Recognize single table	table-recognize-table	
	Unrecognize single table	table-unrecognize-table	
	Recognize a cell at current point	table-recognize-cell	
	Unrecognize cell at point	table-unrecognize-cell	
	Move forward to next Nth cell	table-forward-cell	
	Move previous Nth cell	table-backward-cell	
C-*	Span current cell in specified direction	table-span-cell	
C-	Split current cell vertically	table-split-cell-vertically	
C-		Split current cell horizontally	
	Split current cell vertically or horizontally	table-split-cell	
C-}	Increase height of current cell	table-heighten-cell	
C-{	Decrease height of current cell	table-shorten-cell	
C-<	Narrow current cell	table-narrow-cell	
C->	Widen current cell	table-widen-cell	
C-!	Toggle fixed width mode	table-fixed-width-mode	
C-#	Compute and report current table dimension	table-query-dimension	
C-^	Generate source in specified language and insert into specified buffer	table-generate-source	
	Travel forward inserting specified sequence in cells	table-insert-sequence	
	Convert plant text into table by capturing text in the region	table-capture	
	Convert table into plain text	table-release	
C-:	Justify contents of cells	table-justify	
	Disable all table advice	table-disable-advice	
	Enable table advice	table-enable-advice	
	Show version of table mode	table-version	
TAB	Move point to beginning of next cell		

<b>Window Commands</b>			
C-x 2 OR S-	Divide the current window horizontally in two	split-window-horizontally	
S-- (super-dash)	Split window vertically	split-window-vertically	
S-+	Remove split	remove-split	
C-x 5	Divide the current window vertically in two.	split-windws-vertically	
C-x >	Scroll the window right.	scroll-right	
C-x <	Scroll the window left.	scroll-left	
C-x 0	Delete the current window.	delete-window	
C-x 1	Delete all the windows except this one.	delete-other-windows	
	Delete all windows open to a particular buff.	delete-windows-on	
C-x ^ OR S-<up>	Make the current window taller.	enlarge-window	
S-<down>	Make the current window smaller.	shrink-window	
C-x } OR S-<right>	Make the window wider.	enlarge-window-horizontally	
C-x { OR S-<left>	Make the window less wide.	shrink-window-horizontally	
M-C-v	Scroll the other window.	scroll-other-window	
C-x 4 f	Find a file in the other window.	find-file-other-window	
C-x 4 b	Select a buffer in the other window.	switch-to-buffer-other-window	
	Compare two buffers and show the first diff.	compare-windows	
C-x C-j 1 OR M-1 (M-2, etc)	Jump to window number 1 (any number)		
<b>Capitalization</b>			
M-c	Capitalize the first letter of current word.	capitalize-word	
M-u	Make the word all uppercase.	upcase-word	
M-l	Make the word all lowercase.	downcase-word	
C-x C-l	Make the region all lowercase.	downcase-region	
C-x C-u	Make the region all uppercase.	uppercase-region	
<b>Getting Help</b>			
C-h a	What commands work like this...?	command-apropos	
	What functions and variables work like this.?	apropos	
C-h c	What command does this key sequence do?	describe-key-briefly	
C-h b	What are the key bindings for this buffer?	describe-bindings	



C-h k	What command does this sequence do,and tell me about it.	describe-key	
C-h l	What are the last 100 characters typed?	view-lossage	
C-h w	What is the key binding for the specified function (prompts)?	where-is	
C-h f	What does this function do? What keys is it bound to?	describe-function	
C-h v	What is this variable?	describe-variable	
C-h m	Tell me about this mode.	describe-mode	
C-h s	What is the syntax table for this buffer?	describe-syntax	
<b>Dired</b>			
C-x d	Start dired in a specified directory (prompts for directory)	dired	
C-n	Next node	dired-next-line	
n	Next node		
C-p	Previous node	dired-prev-dirline	
	Move up and unflag		
j	Prompt for filename, move to the line with that file name	dired-goto-file	
i	Insert contents of directory at point	dired-maybe-insert-subdir	
l	Refresh directory contents	dired-do-redisplay	
^	Move point to parent directory entry		
\$	Hide/Unhide subdirectory, leaving only header line visible		
M-\$	Hide/Unhide all subdirectories, leaving only header lines visible		
C-M-n	Go to next subdirectory header line, regardless of level	dired-next-subdir	
C-M-p	Go to previous subdirectory header line, regardless of level	dired-prev-subdir	
C-M-u	Go up to the parent directory's header line	dired-tree-up	
C-M-d	Go down in the directory tree, to the first subdirectory's header line	dired-tree-down	
M-x image-dired	Enter image-dired mode, show thumbnails of images in this directory	image-dired	
C-t d	Display thumbnails of marked images in this diretdory	image-dired-display-thumbs	
<	Move up to the previous directory-file line	dired-prev-dirline	
>	Move down to the next directory-file line	dired-prev-dirline	
C-x C-q	Toggle WDirred mode, Dired Manual	dired-toggle-read-only	
d	Flag this file for deletion	dired-flag-file-deletion	
u	Remove the deletion flag	dired-unmark	
	Move point to previous line and remove the deletion flag on that line	dired-unmark-backward	

x	Delete files flagged for deletion	dired-do-flagged-delete	
* % regexp	Mark with a '*' all files whose name matches the specified regexp	dired-mark-files-regexp	
% g regexp	Mark with a '*' all files whose contents match the specified regexp	dired-mark-files-containing-regexp	
C-/	Undo changes in the dired buffer	dired-undo	
C	Copy File	dired-do-copy	
s-j	Jump to dired of directory containing the current file	dired-jump	
D	Delete file	dired-do-delete	
R	Rename file	dired-do-rename	
M	Change mode of file	dired-do-chmod	
A	Search all the specified files for the regular expression regexp	dired-do-search	
m	Mark current file/directory	dired-mark	
u	Unmark current file/directory	dired-unmark	
U	Unmark all marked in current directory	dired-unmark-all-marks	
M-	Toggle Tree View		
)	Show more details on each file/dir		
(	Show less details on each file/dir		
<b>Multiple Cursors</b>			
C-S-c C-S-c	Multiple cursors on lines in active region	mc/edit-lines	
C->	Mark next line like this	mc/mark-next-like-this	
C-<	Mark previous line like this	mc/mark-previous-like-this	
C-c C-<	Mark all like this (select a region to match first)	mc/mark-all-like-this	
C-g	Cancel multiple cursor mode		
RET	Exit multiple cursor mode	mc/keyboard-quit	
C-j	Insert a newline in multiple-cursor mode		
<b>Expand Region</b>			
C-=	Expand-region	er/expand-region	
<b>Amethyst</b>			
M-S-RET	Swap focussed window with main window		
M-S-SPC	Cycle layout forward		

C-M-S-SPC	Cycle layout backward		
M-H	Shrink main pane		
M-L	Expand main pane		
M-<shift>-,	Increase main pane count		
M-<shift>-.	Decrease main pane count		
M-J	Move focus counter clockwise		
M-K	Move focus clockwise		
M-I (uppercase eye)	Display the current layout for each screen		
C-M-T	Toggle globally whether amethyst tiles windows		
M-T	Toggle whether or not the focussed window is floating		
M-W	Focus 1st screen		
M-E	Focus 2nd screen		
C-M-W	Move focussed window to 1st screen		
C-M-E	Move focussed window to 2nd screen		
<b>Alfred</b>			
M-Space	Prompt for app name		
<b>ITerm 2</b>			
S-t	New tab		
C-<space>	Toggle hotkey window		
C-<right>	Cycle tabs forward		
S-<up>	Scroll one line up		
S-<down>	Scroll one line down		
S-<shift>-<left>	Move tab left		
S-<right>	Next tab		
S-<left>	Previous tab		
S-<shift>-<right>	Move tab right		
S-<home>	Scroll to top		
S-<end>	Scroll to end		
S-<page-up> OR C-<page-up>	Scroll page up		

S- <a href="#">page-down</a> OR C- <a href="#">page-down</a>	Scroll page down		
<b>Flowdock</b>			
/help	Display help		
/status [message]	Send this status message (or clear if no message given)		
/away [message]	As above		
/hangout	Start a new Google Hangout with your flow		
/room	Start a new Room video chat with your flow		
/room @Nick	Start a new Room video chat with specified person		
/hero	Start a ScreenHero call		
/hero @Nick	Start a ScreenHero call with specified person		
/query @Nick	Start new 1-on-1 conversation with specified person		
/slap @Nick	Slap Nick with a fish		
/ /query	Sends a normal message that starts with /query		
ESC	Unfocus text field		
S-1	Switch to tab 1 (or any other number)		
M-S- <a href="#">up</a>	Go to previous tab		
M-S- <a href="#">down</a>	Go to next tab		
S-w	Close tab		
S-t	Open new tab		
S-,	Open preferences		
ESC U	Show or hide flow users		
ESC D	Do not disturb for 30 seconds		
ESC F	Focus search		
ESC I	Focus chat		
ESC ESC	Toggle thread		
TAB	Refocus last focussed field		
BACKSPACE	Go back		
<a href="#">up</a>	Edit your last message (when in chat)		
C-S- <a href="#">up</a>	Open previous thread (when in chat)		
C-S- <a href="#">down</a>	Open next thread (when in chat)		

ESC S	Flip thread to right or left side (with open thread)		
<b>Emacsome</b>			
C-n	Next line		
C-p	Previous line		
C-o	Far right		
C-a	Far left		
C-v	Page down		
M-v	Page up		
M->	Bottom of page		
M-<	Top of page		
C-b	Back history		
C-f	Forward history		
M-n	Next tab		
M-p	Previous tab		
C-x b	Browse tabs		
C-s	Highlight next tab		
C-r	Highlight previous tab		
C-x C-f	Show links		
number-RET	Go to that link		

option-shift + space	cycle to next layout		
ctrl + option + shift + space	cycle to previous layout		
option-shift + w	focus 1st screen		
option-shift + e	focus 2nd screen		
option-shift + r	focus 3rd screen		
ctrl + option + shift + w	move focused window to 1st screen		
ctrl + option + shift + e	move focused window to 2nd screen		
ctrl + option + shift + r	move focused window to 3rd screen		
ctrl + option + shift + [n]	move focused window to nth space		
option-shift + h	shrink the main pane		
option-shift + l	expand the main pane		
option-shift + ,	increase the number of windows in the main pane		
option-shift + .	decrease the number of windows in the main pane		
option-shift + j	focus the next window counterclockwise		
option-shift + k	focus the next window clockwise		
ctrl + option + shift + j	move the focused window one space counterclockwise		
ctrl + option + shift + k	move the focused window one space clockwise		
option-shift + return	swap the focused window with the main window		
option-shift + t	toggle whether or not the focused window is floating		
ctrl + option + shift + t	toggle globally whether or not Amethyst tiles windows		
option-shift + i	display the current layout for each screen		

Movement		Mapping name	
j, s	scroll down	scrollDown	
k, w	scroll up	scrollUp	
h	scroll left	scrollLeft	
l	scroll right	scrollRight	
d	scroll half-page down	scrollPageDown	
unmapped	scroll full-page down	scrollFullPageDown	
u, e	scroll half-page up	scrollPageUp	
unmapped	scroll full-page up	scrollFullPageUp	
gg	scroll to the top of the page	scrollToTop	
G	scroll to the bottom of the page	scrollToBottom	
o	scroll to the left of the page	scrollToLeft	
\$	scroll to the right of the page	scrollToRight	
gi	go to first input box	goToInput	
gl	go to the last focused input box bygi	goToLastInput	
zz	center page to current search match (middle)	centerMatchH	
zt	center page to current search match (top)	centerMatchT	
zb	center page to current search match (bottom)	centerMatchB	
<b>Link Hints</b>			
f	open link in current tab	createHint	
F	open link in new tab	createTabbedHint	
unmapped	open link in new tab (active)	createActiveTabbedHint	
W	open link in new window	createHintWindow	
A	repeat last hint command	openLastHint	
q	trigger a hover event (mouseover + mouseenter)	createHoverHint	
Q	trigger a unhover event (mouseout + mouseleave)	createUnhoverHint	
mf	open multiple links	createMultiHint	
unmapped	edit text with external editor	createEditHint	
unmapped	call a code block with the link as the first argument	createScriptHint(<FUNCTION_NAME>)	
mr	reverse image search multiple links	multiReverseImage	
my	yank multiple links (open the list of links with P)	multiYankUrl	
gy	copy URL from link to clipboard	yankUrl	
gr	reverse image search (google images)	reverseImage	

;	change the link hint focus			
<b>QuickMarks</b>				
M<*>	create quickmark <*>	addQuickMark		
go<*>	open quickmark <*> in the current tab	openQuickMark		
gn<*>	open quickmark <*> in a new tab <N> times	openQuickMarkTabbed		
<b>Miscellaneous</b>				
a	alias to ":tabnew google "	:tabnew google		
.	repeat the last command	repeatCommand		
:	open command bar	openCommandBar		
/	open search bar	openSearchBar		
?	open search bar (reverse search)	openSearchBarReverse		
l	search through browser history	:history		
<N>g%	scroll <N> percent down the page	percentScroll		
<N>unmapped	pass <N> keys through to the current page	passKeys		
zr	restart Google Chrome	:chrome://restart<CR>		
i	enter insert mode (escape to exit)	insertMode		
r	reload the current tab	reloadTab		
gR	reload the current tab + local cache	reloadTabUncached		
;<*>	create mark <*>	setMark		
'	go to last scroll position	lastScrollPosition		
<*>	go to mark <*>	goToMark		
none	reload all tabs	reloadAllTabs		
cr	reload all tabs but current	reloadAllButCurrent		
zi	zoom page in	zoomPageIn		
zo	zoom page out	zoomPageOut		
z0	zoom page to original size	zoomOrig		
z<Enter>	toggle image zoom (same as clicking the image on image-only pages)	toggleImageZoom		
gd	alias to :chrome://downloads<CR>	:chrome://downloads<CR>		
yy	copy the URL of the current page to the clipboard	yankDocumentUrl		
ya	copy the URLs in the current window	yankWindowUrls		
yh	copy the currently matched text from find mode (if any)	yankHighlight		
b	search through bookmarks	:bookmarks		
p	open the clipboard selection	openPaste		



P	open the clipboard selection in a new tab	openPasteTab		
gj	hide the download shelf	hideDownloadsShelf		
gf	cycle through iframes	nextFrame		
gF	go to the root frame	rootFrame		
gq	stop the current tab from loading	cancelWebRequest		
gQ	stop all tabs from loading	cancelAllWebRequests		
gu	go up one path in the URL	goUpUrl		
gU	go to to the base URL	goToRootUrl		
gs	go to the view-source:// page for the current Url	goToSource		
<C-b>	create or toggle a bookmark for the current URL	createBookmark		
unmapped	close all browser windows	quitChrome		
g-	decrement the first number in the URL path (e.g www.example.com/5 =>w	decrementURLPath		
g+	increment the first number in the URL path	incrementURLPath		
<b>Tab Navigation</b>				
gt, K, R	navigate to the next tab	nextTab		
gT, J, E	navigate to the previous tab	previousTab		
g0, g\$	go to the first/last tab	firstTab, lastTab		
<C-S-h>, gh	open the last URL in the current tab's history in a new tab	openLastLinkInTab		
<C-S-l>, gl	open the next URL from the current tab's history in a new tab	openNextLinkInTab		
x	close the current tab	closeTab		
gxT	close the tab to the left of the current tab	closeTabLeft		
gxt	close the tab to the right of the current tab	closeTabRight		
gx0	close all tabs to the left of the current tab	closeTabsToLeft		
gx\$	close all tabs to the right of the current tab	closeTabsToRight		
X	open the last closed tab	lastClosedTab		
t	:tabnew	:tabnew		
T	:tabnew <CURRENT URL>	:tabnew @%		
O	:open <CURRENT URL>	:open @%		
<N>%	switch to tab <N>	goToTab		
H, S	go back	goBack		
L, D	go forward	goForward		
B	search for another active tab	:buffer		
<	move current tab left	moveTabLeft		

>	move current tab right	moveTabRight	
]]	click the "next" link on the page (see nextmatchpattern above)	nextMatchPattern	
[[	click the "back" link on the page (see previousmatchpattern above)	previousMatchPattern	
gp	pin/unpin the current tab	pinTab	
<C-6>	toggle the focus between the last used tabs	lastUsedTab	
<b>Find Mode</b>			
n	next search result	nextSearchResult	
N	previous search result	previousSearchResult	
v	enter visual/caret mode (highlight current search/selection)	toggleVisualMode	
V	enter visual line mode from caret mode/currently highlighted search	toggleVisualLineMode	
<b>Visual/Caret Mode</b>			
<Esc>	exit visual mode to caret mode/exit caret mode to normal mode		
v	toggle between visual/caret mode		
h, j, k, l	move the caret position/extend the visual selection		
y	copys the current selection		
n	select the next search result		
N	select the previous search result		
p	open highlighted text in current tab		
P	open highlighted text in new tab		
<b>Text boxes</b>			
<C-i>	move cursor to the beginning of the line	beginningOfLine	
<C-e>	move cursor to the end of the line	endOfLine	
<C-u>	delete to the beginning of the line	deleteToBeginning	
<C-o>	delete to the end of the line	deleteToEnd	
<C-y>	delete back one word	deleteWord	
<C-p>	delete forward one word	deleteForwardWord	
unmapped	delete back one character	deleteChar	
unmapped	delete forward one character	deleteForwardChar	
<C-h>	move cursor back one word	backwardWord	
<C-l>	move cursor forward one word	forwardWord	
<C-f>	move cursor forward one letter	forwardChar	
<C-b>	move cursor back one letter	backwardChar	
<C-j>	move cursor forward one line	forwardLine	

<C-k>	move cursor back one line	backwardLine		
unmapped	select input text (equivalent to <C-a>)	selectAll		
unmapped	edit with Vim in a terminal (need thecvm_server.py script running for this t	editWithVim		

# Command Mode

Command	Description			
:tabnew (autocomplete)	open a new tab with the typed/completed search			
:new (autocomplete)	open a new window with the typed/completed search			
:open (autocomplete)	open the typed/completed URL/google search			
:history (autocomplete)	search through browser history			
:bookmarks (autocomplete)	search through bookmarks			
:bookmarks /<folder> (autocomplete)	browse bookmarks by folder/open all bookmarks from folder			
:set (autocomplete)	temporarily change a cVim setting			
:chrome:// (autocomplete)	open a chrome:// URL			
:tabhistory (autocomplete)	browse the different history states of the current tab			
:quit	close the current tab			
:qall	close the current window			
:restore (autocomplete)	restore a previously closed tab (newer versions of Chrome only)			
:tabattach (autocomplete)	move the current tab to another open window			
:tabdetach	move the current tab to a new window			
:file (autocomplete) [experimental]	open a local file			
:duplicate	duplicate the current tab			
:settings	open the settings page			
:nohlsearch	clear the highlighted text from the last search			
:execute	execute a sequence of keys (Useful for mappings. For example, "map j :execute 2j")			
:buffer (autocomplete)	change to a different tab			
:mksession	create a new session from the current tabs in the active window			
:delsession (autocomplete)	delete a saved session			
:session (autocomplete)	open the tabs from a saved session in a new window			
:script	run JavaScript on the current page			
:togglepin	toggle the pin state of the current tab			
:pintab	pin the current tab			

:unpin tab	unpin the current tab			
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