

luposlip's Emacs/Clojure cheatsheet

Assumes: emacs24 + ergoemacs + clojure-mode + cider + paredit + projectile

Help:

C-h
m mode
f function
k key
C-c Cider/Projectile

<prefix> C-h
Show all bindings
starting with prefix

Cider: cider-jack-in

C-c
C-c Eval fn at point
(also CM-x)
M-n Change nRepl ns
C-k Eval buffer
C-z nRepl <> ns buffer
C-b Interrupt
C-q Exit

C-d d Documentation
C-d r Grimoire

M-. Find var
M-, Pop back
C-up nRepl last cmd

Test: C-c C-t
n Namespace
g Test at point

General:

C-g Cancel command
M-s Next window
M-2 Close window
M-3 Close other wins
M-4 split horizontally
C-4 split vertically
Menu-m C-c C-c

Markdown:

C-c C-c p Preview

Clojure:

C-c
C-h Clojure Cheatsheet
(init.el define-key)

ParEdit:

C-) Barf back
C-} Slurp forward

Buffers:

Menu-s Save buffer

C-n New buffer
C-o Open file
C-w Close buffer
C-s Regexp buffer
Menu-t Switch buffer
C-PgUp Prev. buffer
C-PgDn Next buffer
(C-x o)

Projectile:

C-c p
s s Search via ag*
p Change project
f Find file
4 f Files w/same name
but other suffix
4 t Impl. <> Test file

Editing:

M-g Cut line from point
M-f Delete char
C-c Copy
C-x Cut
C-v Paste
C-z Undo

M-i up
M-l right
M-k down
M-j left

M-h Line start
MS-h Line end

My Emacs packages:

- clojure-mode
- clojure-mode-extra-font-locking
- clj-refactor
- aggressive-indent
- paredit
- paredit-menu
- company
- ido-ubiquitous
- flx-ido
- rainbow-delimiters
- monokai-theme
- smex
- cider
- projectile
- better-defaults
- magit
- ergoemacs-mode

My Emacs `init.el` can be found here:

<https://gist.github.com/luposlip/b2527a99fd175b53aadfecc07a06c16e>