

PEL Topics Index

						Note: with PEL; type <f11> < f1 > to open this PDF index.					
Last updated on:											
Emacs Reference Cards						Links to PDF version of official English version of the quick reference cards for GNU Emacs and popular external packages. 👉 With PEL, access these PDF cards from within Emacs with the < f11 > ? e r key sequence. See ℹ Help/Info for more info.					
<ul style="list-style-type: none">Emacs Release HistoryEmacsWiki						Emacs	Calc	Gnus	Magit Cheatsheet	Org	Viper
						Emacs survival card	Dired	Gnus booklet	Magit Ref-card		VIP
➤ PEL Overview <ul style="list-style-type: none">PEL repoPEL ReadmePEL ManualPEL NEWS 📖Discussions						<ul style="list-style-type: none">PEL licenseEmacs Mailing ListsEmacs project repoContribute to Emacs This table holds links to all other PEL topic oriented PDF table files (hosted on Github). 👉 For the best user experience, use a browser that can render PDF directly instead of downloading: all PDFs are heavily hyperlinked. <ul style="list-style-type: none">Mozilla Firefox (version > 78) does that perfectly. You may need to activate a plug-in for other browsers. 👉 From within Emacs open this topic index PDF by typing the < f11 > ? < f1 > key sequence. More help topics with < f11 > ? p keys. 👉 The symbols, colour coding and various other conventions are described in the ➤Legend PDF.					
Terminal Multiplexers: GNU screen , Tmux Command Line Scripting Languages: bash , sh , zsh 🐧: GNU readline , ls -l , ssh						General Info ➤	➤ Legend	➤Recommended Emacs User Option	➤Themes	Migrate from CRiSP	
						Startup ➤		Run Emacs daemon & clients 🍏🐼	🔌iMenu/Speedbar support		
						PEL Code ➤	How to do it with PEL	🔌PEL Naming Conventions	🔌PEL Environment Variables		🔌PEL utilities
OS Desktop Key Bindings 📄 (Bindings that don't clash with PEL)						🍏 macOS Fct Keys	🍏 macOS Keys	🐼Mint 20 Desktop Keys	🐼Ubuntu 16.04 Desktop Keys		
							🍏 terminal settings	🐼Rocky Linux 8 Desktop Keys			
🔌 Feature Comparisons						🔌 Completion Modes Compatibility		🔌 Speedbar/iMenu Mode Compatibility		🔌 Shells/Terminals Comparisons	
Key Prefixes & Suffixes						⌘ Modifier Keys	⌨️ Num keypad	⌨️ Keys - Fn	⌨️ Keys - F11	⌨️ Keys - F12	➤ PEL
⌘ Emacs Manual , Guided Tour of Emacs , Emacs Lisp Manual <ul style="list-style-type: none">Emacs Docs: Emacs, Emacs LispMastering Emacs, Awesome-EmacsMELPA and GNU ELPA The tables listed at right describe Emacs commands & key bindings for concepts & features. The cell is light-blue for major mode, light-red for minor mode specific concepts. Grey cells are links into other pages for important concepts. Emacs commands can be executed by name or bound to key sequences. They describe the commands, their arguments and the key sequences bound to them. <ul style="list-style-type: none">Emacs KeysNumeric Arguments You can also: <ul style="list-style-type: none">Run Command by Name Emacs uses a concept of modes: <ul style="list-style-type: none">Emacs Major and Minor Modes<ul style="list-style-type: none">Major ModesMinor ModesChoosing Modes PEL provides several key sequences to toggle minor modes.						Cells link titles starting with only ⌘ are Emacs generic features, blue links are external packages. The green links are mostly PEL extensions.					
						⌘ Abbreviations	⌘ Diff & Merge	⌘ Grep	⌘ Man pages	⌘ Scrolling	⌘ Tab Bar
						⌘ Align	⌘ Dired	⌘ Help/Info	⌘ Marking	⌘ Search/Replace	T Templates
						⌘ Auto-Completion	⌘ Display - Lines	⌘ Hide/Show	⌘ Menus ⌘iMenu	⌘ Sessions	⌘ Text Modes
						⌘ Autosave/Backup	⌘ Drawing	⌘ Highlight (colors)	⌘ Mode Line	⌘ start Shells/REPLs	⌘ Time Tracking
						⌘ Bookmarks	⌘ Enriched Text	⌘ ibuffer-mode	⌘ Mouse	⌘ shell-mode	⌘ Tramp 🗺
						⌘ Buffers	⌘ Execute Cmds	⌘ Indentation	⌘ Narrowing	⌘ term-mode	⌘ Transpose text
						⌘ Case Conversions	⌘ Exec Shell Cmds	⌘ Input Method	⌘ Navigation	eat-mode	⌘ X Treemacs
						⌘ Close/Suspend	⌘ Faces/Fonts	⌘ Inserting Text	⌘ Object Files	vterm-mode	⌘ Tree Sitter
						⌘ Comments	⌘ P Fast Startup	⌘ Key-Chords	⌘ Outline	⌘X Smartparens	