PEL Topics Index

Emacs Reference Cards				ck reference cards for GN ful complement to what P		external packages.
With PEL you can access these via the <f11> ? e r key sequence.</f11>	Emacs	Calc	Gnus	Magit Cheatsheet	<u>Org</u>	<u>Viper</u>
See <u>∑ Help/Info</u>	Emacs survival card	<u>Dired</u>	Gnus booklet	Magit Ref-card		VIP
PEL repo PEL Readme PEL Manual	This table holds links to the PEL tables. Each cell holds a hyperlink to the GitHub hosted raw PDF table. For the best user experience, use a browser that can render PDF directly instead of downloading. Firefox does that. You may need to activate a plug-in for other browsers. With that in place, you can browse through all the PDFs quickly and reach a vast amount of information. From within Emacs open this topic index PDF by typing the <f11>? <f1> key sequence. The symbols, colour coding and various other conventions are described in the <u>▶Legend</u> PDF.</f1></f11>					
General information.	<u>≻Legend</u>	≻Recommended Em	acs User Option	<u>≻Themes</u>		>CRiSP ≈ Emacs
Development Information	<u>>PEL</u>	PEL iMenu/Speedbar support				
macOS Specific	≝ macOS Keys ≝ terminal settings					
§ Feature Comparisons						
	Completion Modes Compatibility		Speedbar/iMenu Mode Compatibility		Shells/Terminals Comparisons	
Key Prefixes & Suffixes						
	<u> </u>		<u></u> ∑ ■ Numkeypad	<u>≻PEL</u>	<u>■Keys - Fn</u>	<u>■Keys - F11</u>
Emacs Features	The links that start with	only ∑ are built-in Ema	acs, the links that are blu	ue are external packages.		
These PEL tables describe the Emacs commands and key bindings for generic concepts and features. Emacs uses a concept of modes. See: • Emacs Major and Minor Modes • Major Modes • Minor Modes • Choosing Modes PEL provides several key sequences to toggle minor modes, described in the relevant PDFs.	∑ Abbreviations	<u>∑M CUA</u>	∑ File/Directory Variables	∑ Keyboard Macros	<u> </u>	<u> Text Modes</u>
	<u></u> <u>Align</u>	<u>∑ Cursor</u>	∑ Filling/ Justification	<u>ֆί- Lispy</u>	<u>∑ Scrolling</u>	<u></u> Transpose
	∑ Auto-Completion	<u></u> Customize	<u></u> Frames	<u></u> Marking	∑ Search/Replace	∑X Treemacs
	∑ Autosave/Backup	∑ Cut & Paste	<u></u> Grep	<u>∑ Menus</u>	∑ Semantic	∑ Undo/Redo/ Repeat/Arg
	∑ Bookmarks	∑ Diff & Merge	∑ Help/Info	∑ Mode Line	∑ Sessions	
	<u> </u>	<u></u> Dired	∑ Hide/Show	<u>∑ Mouse</u>	∑ Shells, REPLs & terminal emulators	<u>∑ Web</u>
Emacs commands can be executed	∑ Case Conversions	∑ Display - Lines	∑ Highlight	∑ Narrowing	∑ Sorting	∑ Whitespace
by name or bound to key sequences. The commands may have arguments	∑ Closing/	∑ Drawing	∑ ibuffer-mode	∑ Navigation	<u></u> Speedbar	∑ Windows
and keys can express them. See:	Suspending ∑ Comments	∑ Enriched Text	∑ Indentation	<u>∑ Packages</u>	∑ Spell Checking	<u>∑ Xref</u> - Cross
• Emacs Keys						References
	∑ Completion/Input ∑ Counting	∑ Faces/Fonts	∑ Inserting Text	<u> </u>	∑ SyntaxCheck T Templates	
		∑ File-mngt	∑ Key-Chords	<u> </u>	•	
/Def Crees Deference		s eress reference mach	anisms described in the	Vrof table These me		an of various ovtornal
	Emacs supports variou	s cross reference mecha them. Notes about the		e Xref table. These ment the tables listed in this s		-
	Emacs supports variou					-
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