PEL Topics Index

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Emacs Reference Cards				k reference cards for GN		external packages.
With PEL you can access these via		, ,		ul complement to what is		Vin au
the <f11> ? e r</f11> key sequence. See <u>> Help/Info</u>	Emacs Emacs survival card	<u>Calc</u> Dired	Gnus Gnus booklet	Magit Cheatsheet Magit Ref-card	Org	<u>Viper</u> VIP
DEL O				_	DE table	VIF
 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 >Legend PDF.</f1></f11>					
	The symbols, colour	coding and various oth	er conventions are desc	ribed in the <u>≻Legend</u> Pl	OF.	
General information.	<u>≻Legend</u>	<u>>PEL</u>	<u>≻Recommended</u> Emacs User Option	<u>≻Themes</u>	iMenu/Speedbar support	>CRISP ≈ Emacs
macOS Specific	≰ macOS Keys ≰ terminal settings					
§ Feature Comparisons	<u> </u>	<u> </u>				
	Completion Modes	Compatibility	§ Speedbar/iMenu I	Mode Compatibility	§ Shells/Terminals C	Comparisons
Con Ductions & Continues	O Completion Wodes	Compatibility	• ореецват/пиени п	wode Compatibility	o Shells/Terminals C	отранзона
Key Prefixes & Suffixes	W = Madifier Vara		Was Normalian and	≽PEL	Waye Fa	
	<u> </u>		<u></u> Numkeypad Numkeypad		<u> </u>	<u>■Keys - F11</u>
Emacs Features				e are external packages.		
These PEL tables describe the Emacs commands and key bindings for generic concepts and features.	∑ Abbreviations	<u>∑M CUA</u>	∑ File/Directory Variables	<u> </u>	<u> </u>	<u>∑ Text Modes</u>
	<u></u> ∑ Align	<u>∑ Cursor</u>	∑ Filling/ Justification	Ֆ ἴ- Lispy	∑ Scrolling	<u></u> Transpose
Emacs uses a concept of modes.	∑ Auto-Completion	∑ Customize	∑ Frames	Marking Marking	∑ Search/Replace	∑ X Treemacs
See: Emacs Major and Minor Modes Major Modes	∑ Autosave/Backup	∑ Cut & Paste	<u>∑ Grep</u>	<u>∑ Menus</u>	∑ Semantic	∑ Undo/Redo/ Repeat/Arg
Minor ModesChoosing Modes	<u>∑ Bookmarks</u>	∑ Diff & Merge	∑ Help/Info	<u></u> Mode Line	∑ Sessions	∑ VCS-Mercurial
PEL provides several key sequences o toggle minor modes, described in ne relevant PDFs.	<u> </u>	<u> ∑ Dired</u>	∑ Hide/Show	<u>∑ Mouse</u>	∑ Shells, REPLs & terminal emulators	<u></u> <u>Web</u>
Emacs commands can be executed by name or bound to key sequences. The commands may have arguments and keys can express them. See: • Emacs Keys	∑ Case Conversions	∑ Display - Lines	∑ Highlight	∑ Narrowing	∑ Sorting	∑ Whitespace
	∑ Closing/ Suspending	∑ Drawing	<u></u> ibuffer-mode	Navigation	∑ Speedbar	<u></u> Windows
	<u> ∑ Comments</u>	∑ Enriched Text	<u>∑ Indentation</u>	<u> </u>	∑ Spell Checking	<u>∑ Xref</u> - Cross References
	∑ Completion/Input	<u>∑ Faces/Fonts</u>	∑ Inserting Text	<u> </u>	∑ SyntaxCheck	
	∑ Counting	<u></u> File-mngt	∑ Key-Chords	<u></u> Rectangles	T Templates	
XRef - Cross Reference Tools	Emacs supports various cross reference mechanisms described in the X Xref table. These mechanisms take advantage of various external tools and integrate with them. Notes about those tools are available in the tables listed in this section. This is work in progress.					
	3 Xref-Support	3 Xref-Backend				
Build Tools	Aside from the list belo • Nix Requires				•	1.
Data Serialization						
_anguages	<u> </u>	<u> D YAML</u>				
Markup Languages	M AsciiDoc	M Graphviz Dot	M Markdown	M Outline/Org-Mode	M PlantUML	M reStructuredTex
Programming Languages	Emacs has support for	several programming la		adds extra support for s	, , , , , , , , , , , , , , , , , , ,	1-0
£∰ι - Emacs Lisp concepts & Tools	<u> </u>	★ Hooks	, . LE will grow over diff			
Programming Language Families	BEAM Programming	Java Virtual Machine	Lisp Family	Command Line		
	Languages Curly Bracket	Languages ML Family	Languages Stack Based	Scripting Languages OS App Control		
All Programming	Languages	Languages programming languages	Languages	Scripting Languages		
All Programming Languages • The programming languages supported by PEL are listed here in alphabetical order. • PEL also provides basic support for other programming languages not listed here. • Emacs supports other programming languages directly, not listed here.	The cell colours give	a coarse indication of the	he programming languag		MY David	m) Calarina
	<u>अॉ€- AppleScript</u>	<u> 19ί - D</u>	<u> ұр - Go</u>	श्वर - Julia	<u>Bũ - Perl</u>	<u> Pι - Scheme</u>
	<u> 1β1 - C</u>	<u>βι - Elixir</u>	क्षा - Gleam	<u> pι - LFE</u>	<u> </u> βι - Python	<u> βι - UNIX Shell</u>
	<u> 1βί - C++</u>	<u></u> ⊈₩ῖ - Emacs Lisp	ழ்≀ - Haskell	B	<u> Ֆι - REXX</u>	ұ т - V
	致ι - Clojure	भ्रा - Erlang	<u> ұр т - Ну</u>	BΙ - Nim	भ्रा - Ruby	
	ֆĭ - Common Lisp	BΙ - Forth	ஷ் - Javascript	भ्रा - OCaml	भ्रा - Rust	