PEL Topics Index

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Emacs Reference Cards	These are links to the F	DF version of official En	glish version of the quic	k reference cards for GN	IU Emacs and popular	external packages.
With PEL you can access these via	PEL documents Emacs		nese cards provide usefu	Il complement to what is	provided by PEL.	
he <f11> ? e r key sequence. See <u>N Help/Info</u></f11>	Emacs Emacs survival card	<u>Calc</u> <u>Dired</u>	Gnus booklet	Magit Cheatsheet Magit Ref-card	Org	<u>Viper</u> <u>VIP</u>
➤ PEL Overview	This table holds links to	the PEL tables. Each of	cell holds a hyperlink to t	the GitHub hosted raw P	DF table.	·
				ectly instead of downloa	iding.	
PEL repo PEL Readme			ivate a plug-in for other ugh all the PDFs guickly	browsers. and reach a vast amour	nt of information.	
• PEL Manual	From within Emacs open this topic index PDF by typing the <f11> ? <f1> key sequence.</f1></f11>					
	She symbols, colour coding and various other conventions are described in the <u>▶Legend</u> PDF.					
General information.	<u>≻Legend</u>	<u>>PEL</u>	➤ Recommended Emacs User Option	<u>≻Themes</u>		>CRiSP ≈ Emacs
6						
	≰ macOS Keys	≰ terminal settings				
Feature Comparisons				'	'	
	Completion Modes	Compatibility	§ Speedbar/iMenu M	Mode Compatibility	§ Shells/Terminals C	Comparisons
Kara Daretta and a contra	• Completion Wodes	Compatibility	• оресиви/писни	vioue companionity	Onens/Terminals	omparisons
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 Emacs, the links that are blue are external packages.					
These PEL tables describe the Emacs commands and key bindings for generic concepts and features.	∑ Abbreviations	<u></u> M CUA	∑ File/Directory	∑ Keyboard Macros	<u></u> Registers	∑ Text Modes
			<u>Variables</u>			
	<u>∑ Align</u>	<u>∑ Cursor</u>	∑ Filling/ Justification	<u>βι- Lispy</u>	<u>∑ Scrolling</u>	<u> ∑ Transpose</u>
macs uses a concept of modes.	∑ Auto-Completion	∑ Customize	<u></u> Frames	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		∑ Diff & Merge	∑ Help/Info	Mode Line	∑ Sessions	
PEL provides several key sequences						
to toggle minor modes, described in the relevant PDFs.	<u> </u>	<u>∑ Dired</u>	∑ Hide/Show	<u> </u>	∑ Shells, REPLs & terminal emulators	<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	<u></u> Highlight	Narrowing	<u>∑ Sorting</u>	<u></u> <u> ▼ Whitespace</u>
	∑ Closing/ Suspending	<u>∑ Drawing</u>	<u>∑ ibuffer-mode</u>	Navigation	<u></u> Speedbar	<u></u> Windows
	<u> ∑ Comments</u>	∑ Enriched Text	<u>∑ Indentation</u>	<u> ▼ Packages</u>	∑ Spell Checking	Xref - Cross References
	∑ Completion/Input	∑ Faces/Fonts	∑ Inserting Text	<u> </u>	∑ SyntaxCheck	
	∑ Counting	∑ File-mngt	∑ Key-Chords	∑ Rectangles ☐	T Templates	
(Ref - Cross Reference	Emacs supports variou	s cross reference mecha	anisms described in the	Xref table. These me	chanisms take advantac	ue of various external
Tools	• • • • • • • • • • • • • • • • • • • •			the tables listed in this s		
	Xref-Support	Xref-Backend				
Build Tools	PEL has support for se	veral build tools but they	are not all documented	l in a page.		
	Aside from the list below, PEL supports installation and partial setup of the following tools:					
		s <u>nix-mode</u> external pac s <u>tup-mode</u> external pac		when pel-use-nix-mode when pel-use-tup user-		1.
	nequires	s <u>tup-mode</u> external pad	Ckage	when per-use-tup user-	option is turied on.	
	<u> βι - Make</u>					
Data Serialization						
_anguages	D CWL	<u> D YAML</u>				
Markup Languages	'			·	·	
, , , , , , , , , , , , , , , , , , , ,	M AsciiDoc	M Graphviz Dot	M Markdown	M Outline/Org-Mode	M PlantUML	M reStructuredTex
Programming Languages			nguages. PEL currently y PEL will grow over time	adds extra support for s	some of them, listed belo	ow. The number of
ஷே - Emacs Lisp concepts & Tools	<u>≴ ERT</u>	<u>≴ Hooks</u>				
Programming Language Families	BEAM Programming Languages	Java Virtual Machine Languages	Lisp Family Languages	Command Line Scripting Languages		
	Curly Bracket Languages	ML Family Languages	Stack Based Languages	OS App Control Scripting Languages		
All Programming	The following lists the programming languages in alphabetical order. • The cell colours give a coarse indication of the programming language family(ies).					
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.	अ्ध•- AppleScript	<u>a coarse indication of the agriculture</u>	<u> भ्रा - Go</u>	野 - Julia	ı̃ - Perl	B
	3β1 - С	BΙ - Elixir	ฆิ≀ - Gleam	BΙ - LFE	ฺมิเ - Python	ுர் - UNIX Shell
	<u> ұр - С++</u>	<u></u> <u>‡</u> β ℓ - Emacs Lisp	भृ≀ - Haskell	भ्रा - NetRexx	Bι - REXX	₽ ι - V
	भ्रा - Clojure	भ्रा - Erlang	<u> ұрт - Ну</u>	<u> Ֆ</u>	ֆῖ - Ruby	
not listed here.	श्चा - Common Lisp	ฺฆเ - Forth	βί - Javascript	₿෭ - OCaml	ழி - Rust	