PEL Topics Index

Emacs Reference Cards	These are links to the F	DF version of official En	alish version of the quic	k reference cards for GN	IU Emacs and popular	external packages.
With PEL you can access these via				ul complement to what is		- Francisco
the <f11> ? e r key sequence.</f11>	Emacs	Calc	Gnus	Magit Cheatsheet	Org	<u>Viper</u>
See <u>∑ Help/Info</u>	Emacs survival card	<u>Dired</u>	Gnus booklet	Magit Ref-card		<u>VIP</u>
➤ PEL Overview	This table holds links to	the PEL tables. Each	cell holds a hyperlink to	the GitHub hosted raw P	DF table.	
PEL repo		perience, use a browser at. You may need to act		rectly instead of downloa browsers	iding.	
PEL Readme	With that in place, you can browse through all the PDFs quickly and reach a vast amount of information.					
PEL Manual	 From within Emacs open this topic index PDF by typing the <f11>? <f1> key sequence.</f1></f11> The symbols, colour coding and various other conventions are described in the ➤ Legend PDF. 					
				cribed in the <u>>Legend</u> Pi	DF.	
General information.	<u>>Legend</u>	<u>>PEL</u>	>CRiSP ≈ Emacs			
≰ macOS Specific	# 00 K	<u> </u>				
Feature Comparisons	<u> </u>					
	Completion Modes Compatibility Speedbar/iMenu Mode Compatibility Shells/Terminals Comparisons					
	❸ Completion Modes	s Compatibility	§ Speedbar/iMenu I	Mode Compatibility	§ Shells/Terminals (<u>Comparisons</u>
Key Prefixes & Suffixes				T		
	<u> </u>		<u></u> Numkeypad	<u>>PEL</u>	<u> ■Keys - Fn</u>	<u>■Keys - F11</u>
∑ Emacs Features	The links that start with	n only ∑ are built-in Ema	cs, the links that are blu	ie are external packages.		
These PEL tables describe the Emacs	∑ Abbreviations	<u>∑M CUA</u>	∑ File/Directory Variables	∑ Keyboard Macros	∑ Scrolling	∑ Transpose
commands and key bindings for generic concepts and features.	W Aliens	W C	» Filling/	my linus		W. T
	<u>∑ Align</u>	<u></u> Cursor	<u>y rilling/</u> <u>Justification</u>	野ἴ- Lispy	∑ Search/Replace	∑X Treemacs
Emacs uses a concept of modes.	∑ Auto-Completion	∑ Customize	<u></u> Frames	Marking	∑ Semantic	∑ Undo/Redo/
See: • Emacs Major and Minor Modes		<u>// Oustonnee</u>				Repeat/Arg
Major ModesMinor Modes	∑ Autosave/Backup	<u>∑ Cut & Paste</u>	<u></u> Grep	<u>∑ Menus</u>	∑ Sessions	VCS-Mercurial
Choosing Modes	<u></u> Bookmarks	<u></u> Diff & Merge	∑ Help/Info	<u>∑ Mouse</u>	∑ Shells, REPLs & terminal emulators	<u></u> Web
PEL provides several key sequences to toggle minor modes, described in	∑ Buffers	∑ Dired		Narrowing Narrowi	Sorting Sorting	
the relevant PDFs.	_					
Emacs commands can be executed by name or bound to key sequences.	∑ Case Conversions	∑ Display - Lines	∑ Highlight	<u>∑ Navigation</u>	∑ Speedbar	<u>∑ Windows</u>
The commands may have arguments	∑ Closing/ Suspending	<u></u> Drawing	<u></u> ibuffer-mode	<u> ▼ Packages</u>	∑ Spell Checking	Xref - Cross References
and keys can express them. See:	∑ Comments	∑ Enriched Text	∑ Indentation	<u> </u>	∑ SyntaxCheck	
Emacs Keys	∑ Completion/Input	∑ Faces/Fonts	∑ Inserting Text	∑ Rectangles	T Templates	
	∑ Counting	<u></u> File-mngt	∑ Key-Chords	∑ Registers	<u> ▼ Text Modes</u>	
Build Tools	PEL has support for se	veral build tools but they	y are not all documented	d in a page.		
	Aside from the list below, PEL supports installation and partial setup of the following tools: • Nix Pequires nix-mode external package activated when pel-use-nix-mode user-option is tuned on.					
		s <u>tup-mode</u> external pac	_	when pel-use-tup user-		
	भ्रा - Make					
	pt - Wake					
Markup Languages	M AsciiDoc	M Graphviz Dot	M Markdown	M Outline/Org-Mode	M Plant IMI	M reStructuredTex
Dua mananaira a Languaga	1	-		adds extra support for s		
Programming Languages		es supported explicitly by			some of them, listed bei	ow. The number of
Emacs Lisp, concepts and Tools	ฐֆ≀ - Emacs Lisp	<u>≴ ERT</u>	<u> </u>			
macOS Programming	\$t€- AppleScript					
BEAM Programming Languages	₿ĭ - Erlang	βΙ - Elixir	₿ĭ - Gleam	भ्रा - LFE		
Curly Braces Languages	<u> 18 і - С</u>	<u> 181 - D</u>	<u> βι - Go</u>	ា្រ្	<u> βι - Rust</u>	β ί - V
	<u> №1 - С++</u>					
Java Virtual Machine Languages	my Oli					
Java Virtual Machine Languages	भ्रा - Clojure					
Lisp Family Languages	ு≀் - Clojure	ழு - Common Lisp	⊈ֆն - Emacs Lisp	҈ βῖ - Ну	Bι - LFE	β ῖ - Scheme
Au.			1			
Other	Bῖ - Forth	Bῖ - Julia	भुध - NetRexx	<u> ֆ</u> ῖ - Python	βι - REXX	
Programming Languages	The following lists the p	orogramming languages	in alphabetical order.			
The programming languages supported by PEL are listed here in alphabetical order.	<u> 181 - C</u>	<u> \$1 - D</u>	B I - Forth	β ῖ - Javascript	β ι - Python	\$ I - V
	№ 1 - C++	B I - Elixir	№1 - Go	β ῖ - Julia	₽ I - REXX	
	β ῖ - Clojure	⊈ β ῖ - Emacs Lisp	ழ்≀ - Gleam	β ι - LFE	β ι - Rust	
	₿ ℓ - Common Lisp	₿ ũ - Erlang	₿ Ũ - Hy	₽I - NetRexx	% І - Scheme	