

PEL Topics Index

<div>➤ Overview</div> <ul style="list-style-type: none"> • 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, such as Firefox (or activate a plug-in for your preferred browser). You will be able to quickly navigate through the various PEL tables this way, accessing the information quickly.					
General information.	➤ Legend	➤ PEL	➤ CRISP ⇄ Emacs			
<div>🍏 macOS Specific</div>						
	🍏 macOS Keys	🍏 terminal settings				
<div>🚦 Feature Comparisons</div>						
	🚦 Completion Modes Compatibility					
<div>Key Prefixes & Suffixes</div>						
	⌘ Modifier Keys	⌘ Num keypad	➤ PEL	Keys - Fn	Keys - F11	
<div>⌘ Emacs Features</div> This is a list of PEL tables describing commands for various Emacs concepts and features.	The links that start with only ⌘ are built-in Emacs, the links that use the ⌘M prefix are external packages.					
	⌘ Abbreviations	⌘ Counting	⌘ Faces/Fonts	⌘ Inserting Text	⌘ Rectangles	⌘ SyntaxCheck
	⌘ Align	⌘M CUA	⌘ File-mnqt	⌘ Key-Chords	⌘ Registers	⌘ Text Modes
	⌘ Auto-Completion	⌘ Cursor	⌘ File/Directory Variables	⌘ Keyboard Macros	⌘ Scrolling	⌘ Transpose
	⌘ Autosave/Backup	⌘ Customize	⌘ Filling/Justification	⌘ Marking	⌘ Search/Replace	⌘ Undo/Redo/Repeat/Arg
	⌘ Bookmarks	⌘ Cut & Paste	⌘ Frames	⌘ Menus	⌘ Semantic	⌘ VCS-Mercurial
	⌘ Buffers	⌘ Diff & Merge	⌘ Grep	⌘ Mouse	⌘ Sessions	⌘ Web
	⌘ Case Conversions	⌘ Dired	⌘ Help/Info	⌘ Narrowing	⌘ Shells, REPLs & terminal emulators	⌘ Whitespace
	⌘ Closing/Suspending	⌘ Display - Lines	⌘ Hide/Show	⌘ Navigation	⌘ Sorting	⌘ Windows
	⌘ Comments	⌘ Drawing	⌘ Highlight	⌘ Packages	⌘ Speedbar	⌘ Xref - Cross References
	⌘ Completion/ Input	⌘ Enriched Text	⌘ Indentation	⌘M Projectile	⌘ Spell Checking	
<div>Build Tools</div>	PEL has support for several build tools but they are not all documented in a page. Aside from the list below, PEL supports installation and partial setup of the following tools: • Nix 📦 Requires nix-mode external package activated when pel-use-nix-mode user-option is tuned on. • Tup 📦 Requires tup-mode external package activated when pel-use-tup user-option is tuned on.					
	⌘M - Make					
<div>Markup Languages</div>						
	⌘M AsciiDoc	⌘M Graphviz Dot	⌘M Markdown	⌘M Outline/Org-Mode	⌘M PlantUML	⌘M reStructuredText
<div>Programming Languages</div>	Emacs has support for several programming languages. PEL currently adds extra support for some of them, listed below. The number of programming languages supported explicitly by PEL will grow over time.					
Emacs Lisp and Tools	⌘M - Emacs Lisp	⌘M ERT				
macOS Programming	⌘M 🍏- AppleScript					
BEAM Programming Languages	⌘M - Erlang	⌘M - Elixir	⌘M - Gleam	⌘M - LFE		
Curly Braces Languages	⌘M - C	⌘M - D	⌘M - Go	⌘M - Javascript	⌘M - Rust	⌘M - V
	⌘M - C++					
Java Virtual Machine Languages	⌘M - Clojure					
Lisp Family Languages	⌘M - Clojure	⌘M - Common Lisp	⌘M - Emacs Lisp	⌘M - Hy	⌘M - LFE	⌘M - Scheme
Lisp Family Tools	⌘M ⌘M- Lispy					
Other	⌘M - Forth	⌘M - Julia	⌘M - NetRexx	⌘M - Python	⌘M - REXX	
<div>Programming Languages</div> The programming languages supported by PEL are listed here in alphabetical order.	The following lists the programming languages in alphabetical order.					
	⌘M - C	⌘M - D	⌘M - Forth	⌘M - Javascript	⌘M - Python	⌘M - V
	⌘M - C++	⌘M - Elixir	⌘M - Go	⌘M - Julia	⌘M - REXX	
	⌘M - Clojure	⌘M - Emacs Lisp	⌘M - Gleam	⌘M - LFE	⌘M - Rust	
	⌘M - Common Lisp	⌘M - Erlang	⌘M - Hy	⌘M - NetRexx	⌘M - Scheme	