

PEL Quick Access Topics Index

		Last updated on: 2025-12-26		Note: with PEL; type <code><f11> <f1></code> to open this PDF index.			
GNU Emacs Reference Cards		With PEL, access these PDF cards from within Emacs with the <code><f11> ? e r</code> key sequence. See Help/Info for more info.				Links to PDF version of official English version of the quick reference cards for GNU Emacs and popular external packages.	
<ul style="list-style-type: none"> Emacs Release History EmacsWiki 		<ul style="list-style-type: none"> Emacs project repo 		Emacs	Calc	Gnus	Magit Cheatsheet
		Emacs survival card		Dired	Gnus booklet	Magit Ref-card	Org
							Viper
 PEL  Readme <ul style="list-style-type: none"> Repo License Manual  NEWS Discussions 		This table holds links to all other PEL topic oriented PDF table files (hosted on Github).  For best user experience, use a browser like Firefox that can render PDF directly instead of downloading: all PDFs are heavily hyperlinked.  From within Emacs open this topic index PDF by typing the <code><f11> ? <f1></code> key sequence. More help topics with <code><f11> ? p</code> keys.  The symbols, colour coding and various other conventions are described in the >Legend PDF.					
Terminal Multiplexers: GNU screen , Tmux Command Line Scripting Languages: bash , sh , zsh  GNU readline , ls -l , ssh		General Info >	>Legend	Recommended Emacs User Option	Themes	Migrate from CRISP	
		Startup >		Run Emacs daemon & clients	iMenu/Speedbar support		
		PEL Code >	How to do it with PEL	PEL Naming Conventions	PEL Environment Variables	PEL utilities	
OS Desktop Key Bindings  (Bindings that don't clash with PEL)			macOS Fct Keys	macOS Keys	Mint 20 Desktop Keys	Ubuntu 16.04 Desktop Keys	
				terminal settings	Rocky Linux 8 Desktop Keys		
Feature Comparisons			 Completion Modes Compatibility	 Speedbar/iMenu Mode Compatibility	 Shells/Terminals Comparisons		
Key Prefixes & Suffixes			 Modifier Keys	 Numkeypad	 Keys - Fn	 Keys - F11	Keys - F12
Emacs Features			 Abbreviations	Debuggers	 Grep	 Man pages	 Scrolling
<ul style="list-style-type: none"> Emacs Manual , Guided Tour of Emacs , Emacs Lisp Manual Emacs Docs: Emacs, Emacs Lisp Mastering Emacs, Awesome-Emacs MELPA and GNU ELPA 			 Align	Diff & Merge	 Help/Info	 Marking	 Search/Replace
			 Auto-Completion	Dired	 Hide/Show	 Menus	 iMenu
			 Autosave/Backup	Display - Lines	 Highlight (colors)	 Mode Line	 start Shells/REPLs
			 Bookmarks	Drawing	 ibuffer-mode	 Mouse	 shell-mode
			 Buffers	Eldoc	 Indentation	 Narrowing	 term-mode
			 Case Conversions	Enriched Text	 Input Method	 Navigation	 eat-mode
			 Close/Suspend	Execute Cmds	 Inserting Text	 Object Files	 vterm-mode
			 Comments	Exec Shell Cmds	 Key-Chords	 Outline	 Smartparens
			 Compilation Mode	Faces/Fonts	 Keyboard Macros	 Packages	 Sorting
			 Completion/Input	P Fast Startup	 PL - Lispy	 Programming	 Speech To Text
			 Counting	File Encoding	 Logging key strokes	 Project Tools	 Scrollbar
			 CUA	File-mngt		 Projectile	 Spell Checking
			 Cursor	File/Dir Variables		 Recursive Edit	 SyntaxCheck
			 Customize	Fill/Justify		 Rectangles	 Whitespace
			 Cut & Paste	Frames		 Registers	 Windows
							Writing Tools
							Xref - Cross Refs
EL - Emacs Lisp concepts	& tools	display-buffer	EL - ELisp Types	Hooks	Elisp Build Tools	ERT (regr-testing)	
Parsing tools, Indentation	Xref Tools:	Language Servers	Tree-sitter	Indentation Styles	Xref-Support	Xref-Frontend	Xref-Backend
Build Tools		CMake	Make	gmake	Meson	Ninja	Nix
Data Serialization & Configuration		CWL	JSON	PKL	XML	YAML	xmake
Modelling		ASN.1 asn1-mode	MIB snmp-mode	YANG			
Other File Formats		Binary, Object, Executable Files		Log Files	RFC (REC @ Wikipedia)		SSH files 
		Changelog Files	Config/ini/toml... Files		RPM Files 	(spec file format)	
Hardware Description Languages		Verilog	VHDL	Language Server & Tools for HDL			
Lightweight Markup Languages		AsciiDoc	Markdown	Org-Mode	reStructuredText		
Graphics Markup		Graphviz Dot	MscGen	PlantUML			
Programming Languages Major Modes		BEAM Programming	Functional	Javascript target	Pascal-style syntax	Lisp-like Languages	Stack Based
Main Paradigm of Programming Languages		Curly Bracket	Java Virtual Machine	ML Family	Lisp Family	Scheme Dialects	OS App Control
<ul style="list-style-type: none"> Actor Model:  Array  Concatenative  Concurrent:  Domain Specific  Dynamic  Extensible  Functional:  Pure:  Generic  Imperative:  or no token Object Oriented  Procedural  Has Syntactic Macros:  Multi-paradigm  Reflective System Level  		Ada 	Dart 	Gambit 	Janet 	Pascal 	Scala 
<ul style="list-style-type: none"> AppleScript  Eiffel  GNU Guile  Javascript  Pike  Seed7  Smalltalk  		Awk 	Elixir 	Go 	Kotlin 	Purescript 	Swift
<ul style="list-style-type: none"> C  future Erlang  Haskell  Lua  TypeScript  		C++ 	Factor 	Haxe 	M4 	Racket	UNIX Shell
<ul style="list-style-type: none"> C3 Forth Hy (python) Modula ReasonML V 		Carbon	Fortran		NetRexx	Rebol	Zig
<ul style="list-style-type: none"> Chez Chibi Chicken Clojure Common Lisp Crystal 					nim	Red	
<ul style="list-style-type: none"> Objective-C OCaml Odin Rust 					Objective-C	REXX	