

PEL Quick Access Topics Index

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Note: with PEL; type `<f11> <f1>` to open this PDF index.

GNU Emacs Reference Cards

- Emacs Release History
- EmacsWiki
- Emacs project repo

With PEL, access these PDF cards from within Emacs with the `<f11> ? e r` 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.

Emacs	Calc	Gnus	Magit Cheatsheet	Org	Viper
Emacs survival card	Dired	Gnus booklet	Magit Ref-card		VIP

- [PEL](#) [Readme](#)
 • [Repo](#) [License](#)
 • [Manual](#) [NEWS](#)
 • [Discussions](#)

- [Emacs Mailing Lists](#)
[Contribute to Emacs](#)
[EmacsConf](#)

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 `<f11> ? <f1>` key sequence. More help topics with `<f11> ? p` 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 >
 Startup >
 PEL Code >

>Legend	>Recommended Emacs User Option	>Themes	Migrate from CRISP	
	Run Emacs daemon & clients	iMenu/Speedbar support		
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)

Feature Comparisons

Key Prefixes & Suffixes

Emacs Features

- [Emacs Manual](#), [Guided Tour of Emacs](#), [Emacs Lisp Manual](#)

- Emacs Docs: [Emacs](#), [Emacs Lisp](#)
- Mastering Emacs, Awesome-Emacs
- MELPA and [GNU ELPA](#)

The tables at right describe Emacs concepts/features commands & key bindings. Cell background is light-blue for major mode, light-red for minor mode specifics, grey for links to sections of tables. Cells link titles starting with `➤` are Emacs generic features, blue links are external packages. The green links are mostly PEL extensions. Emacs commands can be executed by name or bound to key sequences. They describe the commands, their arguments and the key sequences bound to them.

- [Emacs Keys](#)
- [Numeric Arguments](#)

You can also:

- [Run Command by Name](#)

Emacs uses a concept of modes:

- Emacs Major and Minor Modes
 - Major Modes
 - Minor Modes
 - Choosing Modes

PEL provides several key sequences to toggle minor modes.

Elisp - Emacs Lisp concepts & tools

Elisp - display-buffer	Elisp - ELisp Types	Elisp - Hooks	Elisp Build Tools	Elisp - ERT (regr-testing)	
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Parsing tools, Indentation

Xref Tools:	Indentation Styles	Language Servers	Tree-sitter	Xref-Backend	Xref-Frontend	Xref-Support
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Build Tools

Data Serialization & Configuration

Modelling

Other File Formats

Hardware Description Languages

Elisp - Verilog	Elisp - VHDL	Language Server & Tools for HDL			
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Lightweight Markup Languages

AsciiDoc	Creole	Markdown	Org-Mode	reStructuredText
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Graphics Markup

Graphviz Dot	MscGen	PlantUML
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Programming Languages Major Modes

Main Paradigm of Programming Languages	BEAM Programming	Functional	Javascript target	Pascal-style syntax	Lisp-like Languages	Stack Based
	Curly Bracket	Java Virtual Machine	ML Family	Lisp Family	Scheme Dialects	OS App Control
	Ada	Crystal	Gambit	Janet	Pascal	Scala
	Algol	D	Gerbil	Java	Perl (perl5)	Scheme
	AppleScript	Dart	GNU Guile	Javascript	PHP future	Seed7
	Erlang	Eiffel	Gleam	Julia	Pike	SQL
	Arc	Elm	Go	Kotlin	Pony	Smalltalk
	awk	Elixir	Groovy	LFE	Purescript	Swift
	C	Emacs Lisp	Haskell	Lua	Python	Tcl
	C# future	Erlang	Haxe	M4	R	TypeScript
	C++	Factor	Hy (python)	Modula	Racket	UNIX Shell
	C3	FAUST future		Mojo future	ReasonML	V
	Carbon future	Fennel future		NetRexx	Rebol	Vala future
	Chez	Forth		Nim	Red	Zig
	Chibi	Fortran		Objective-C	REXX	
	Chicken			OCaml	Rocq	
	Clojure			Odin	Ruby	
	Common Lisp				Rust	S