PEL Topics Index

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|--|---|--|----------------------------------|--|--------------------------------------|--------------------------------|
| Emacs Reference Cards | | | | k reference cards for GN Il complement to what P | | external packages. |
| With PEL you can access these via the <f11>? e r key sequence.</f11> | Emacs | Calc | Gnus | Magit Cheatsheet | Org | Viper |
| See <u>N Help/Info</u> | Emacs survival card | Dired | Gnus booklet | Magit Ref-card | | VIP |
| > PEL Overview | This table holds links to | the PEL tables. Each of | cell holds a hyperlink to | the GitHub hosted raw P | DF table. | |
| DEL | For the best user experience, use a browser that can render PDF directly instead of downloading. Firefox does that. You may need to activate a plug-in for other browsers. | | | | | |
| PEL repo 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> In the symbols, colour coding and various other conventions are described in the <u>►Legend</u> PDF. | | | | | |
| General Information. | >Legend | ➤ Recommended Ema | | >Themes | 51. | |
| Development Information | <u>≻PEL</u> | iMenu/Speedbar support | | _ | PEL Naming Conventions | |
| Migration Guide | >CRiSP ≈ Emacs | | | | | |
| Imgration datas | - Critici - Emaco | | | | | |
| macOS Specific | ≝ macOS Keys | ≰ terminal settings | | | | |
| Feature Comparisons | | | | | | |
| • | Completion Modes Compatibility Speedbar/iMenu Mode Compatibility Shells/Termin | | | | § Shells/Terminals C | 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 Ema | cs, the links that are blu | e are external packages. | | |
| These PEL tables describe the Emacs commands and key bindings for generic concepts and features. | ∑ Abbreviations | <u>≫M CUA</u> | ∑ File/Directory | ∑ Keyboard Macros | <u></u> Registers | <u></u> Text Modes |
| | W Alien | ₩ Curaer | Variables Variables | ov 1: | V Corollin- | W Transpers |
| | <u></u> <u>Nalign</u> | <u></u> Cursor | ∑ Filling/ Justification | <u>भ्रा- Lispy</u> | <u></u> Scrolling | <u>Nanspose</u> |
| Emacs uses a concept of modes. See: | ∑ Auto-Completion | <u>∑ Customize</u> | <u>∑ Frames</u> | <u></u> Marking | ∑ Search/Replace | ∑X Treemacs |
| Emacs Major and Minor Modes | ∑ Autosave/Backup | ∑ Cut & Paste | <u>∑ Grep</u> | <u>∑ Menus</u> | ∑ Semantic | <u>∑ Undo/Redo/</u> |
| Major Modes Minor Modes Choosing Modes PEL provides several key sequences to toggle minor modes, described in the relevant PDFs. | | | | | | Repeat/Arg |
| | <u> </u> | <u>∑ Diff & Merge</u> | ∑ Help/Info | <u> </u> | ∑ Sessions | ∑ VCS-Mercurial |
| | <u> ∑ Buffers</u> | <u></u> <u>Dired</u> | ∑ Hide/Show | <u></u> Mouse | ∑ Shells, REPLs & terminal emulators | <u>∑ Web</u> |
| Emacs commands can be executed | ∑ Case Conversions | ∑ Display - Lines | <u>∑ Highlight</u> | <u></u> Narrowing | ∑ Sorting | ∑ Whitespace |
| by name or bound to key sequences. The commands may have arguments | ∑ Closing/ | ∑ Drawing | <u></u> ibuffer-mode | ∑ Navigation | <u></u> Speedbar | <u></u> Windows |
| and keys can express them. | Suspending | | | | | |
| See: • Emacs Keys | <u> ∑ Comments</u> | <u> ∑ Enriched Text</u> | <u>∑ Indentation</u> | <u> ▼ Packages</u> | ∑ Spell Checking | <u>Xref</u> - Cross References |
| | ∑ Completion/Input | ∑ Faces/Fonts | <u>∑ Inserting Text</u> | ∑ Projectile | ∑ SyntaxCheck | |
| | ∑ Counting | ∑ File-mngt | ∑ Key-Chords | ∑ Rectangles | T Templates | |
| XRef - Cross Reference | Emacs supports variou | s cross reference mecha | anisms described in the | Xref table. These me | chanisms take advantag | e of various external |
| Tools | tools and integrate with | them. Notes about the | se tools are available in | the tables listed in this s | ection. 777 This is work | in progress. |
| | Xref-Support | Xref-Backend | | | | |
| Build Tools | 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: | | | | | |
| | 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. | | | | | |
| | • Tup PRequire | s <u>tup-mode</u> external page | ckage activated | when pel-use-tup user- | option is tuned on. | |
| | भुर् - Make | | | | | |
| Data Serialization Languages | | | | | | |
| | © CWL | <u> D YAML</u> | | | | |
| Markup Languages | | | | , | | |
| | <u>M</u> AsciiDoc | M Graphviz Dot | M Markdown | M Outline/Org-Mode | _ | M reStructuredText |
| Programming Languages | | several programming la es supported explicitly by | | adds extra support for se. | some of them, listed belo | w. The number of |
| ⊈%I - Emacs Lisp concepts & Tools | <u>≭ ERT</u> | <u>≴ Hooks</u> | _ | | | |
| Programming Language Families | BEAM Programming | Functional | Javascript target | Lisp Family | Command Line | |
| | Languages | Languages f/F | Javascript target | Languages | Scripting Languages | |
| | Curly Bracket | Java Virtual Machine | ML Family | Stack Based | OS App Control | |
| All Programming | Languages The following lists the r | Languages programming languages | Languages in alphabetical order. | Languages | Scripting Languages | |
| All Programming Languages • The programming languages supported by PEL are listed here in | | a coarse indication of the | | ge family(ies). | | |
| | ழு∉- AppleScript | <u> 3βί - D</u> | <u> ұрт - Go</u> | <u>ֆῖ - Julia</u> | <u> 1</u> βι - Perl | <u>βι - Scheme</u> ① |
| alphabetical order. • PEL also provides basic support | <u> 1</u> ВІ - С | <u>Bi - Elixir</u> (f) | Bί - Gleam | Bι - LFE | भ्रा - Python | भ्रा - UNIX Shell |
| for other programming languages | <u> ұз - С++</u> | <u>≴</u> ₿ῦ - Emacs Lisp | β ῖ - Haskell ⑤ | ֆĭ - NetRexx | Bι - REXX | <u> 1</u> βι - V |
| Emacs supports other programming languages directly, not listed here. | PI - Clojure f | भ्रा - Erlang 🕥 | ҈ βι - Ну | ֆւ - Nim | भ्रा - Ruby | |
| | ஆ ≀ - Common Lispூ | Bῖ - Forth | ு - Javascript | pι - OCaml f | βῖ - Rust | |
| | | | | | | |
| Upcoming support | Bĭ - Elm 🕞 | P | ฆเ - ReasonML | MY - Typocorint | | |
| opooning support | Apt - EIIII | pt - Purescript | φι - neasoniviL | भ्रा - Typescript | | |