

# Emacs support for Julia

| Description   | Keystroke   | Function                                       | Note   |
|---|---|--|--|
| <b>Julia Programming Language Support</b>                           | Julia support is very basic, it is not yet fully implemented nor fully documented. This is on my todo list. |  |  |
| <b>Open this PDF file.</b><br>See also: <a href="#">» Help/Info</a> | <f11> SPC j <f1>  | (pel-help-pdf &optional OPEN-WEB-PAGE)         | Open the <a href="#">❏ - Julia</a> local PDF. If the prefix argument (like <b>C-u</b> or <b>M--</b> ) is used, then it opens the remote GitHub hosted raw PDF instead. If the <b>pel-flip-help-pdf-arg</b> user-option is set it's the other way around. |
|   | <f12> <f1>  |  |  |
| <a href="#">» Customize</a> PEL<br>Julia support                    | <f11> SPC j <f2>  | (pel-customize-pel &optional OTHER-WINDOW)     | Customize PEL Julia support: julia, julia-mode, julia-snail. <ul style="list-style-type: none"> <li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li> </ul>   |
|   | <f12> <f2>  |  |  |
| <a href="#">» Customize</a><br>Emacs Julia support                  | <f11> SPC j <f3>  | (pel-customize-library &optional OTHER-WINDOW) | Customize Emacs Julia support: julia, julia-mode, julia-snail. <ul style="list-style-type: none"> <li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li> </ul>   |
|   | <f12> <f3>  |  |  |

## Julia — References

| Document   | Notes  |
|--|--|
| <a href="#">Julia Programming Language</a>               |  |
| <a href="#">Julia (programming language) - Wikipedia</a> |  |
| <a href="#">The Julia Language - Julia Homepage</a>      |  |
| <a href="#">Julia Documentation</a>                      | As of April 2020: Julia 1.4  |
| <a href="#">The Julia REPL</a>                           |  |
|  |  |
| <a href="#">Emacs Support for Julia</a>                  |  |
| <a href="#">Julia Snail</a>                              | According to the site, “ <i>Snail is a development environment and REPL interaction package for Julia in the spirit of Common Lisp’s <a href="#">SLIME</a> and Clojure’s <a href="#">CIDER</a>. It enables convenient and dynamic REPL-driven development.</i> ” |