🚧 Emacs support for Haskell 🚧

Description	Keystroke	Function	Note
Haskell Editing See: **Haskell Mode Manual**	Emacs does not provide any built-in mode for Haskell. 📦 The **haskell-mode** external package is required. 🔗 PEL installs and activates it when the **pel-use-haskell** and the **pel-use-haskell-mode** user-options are both turned on. When **pel-use-haskell is** turned on the **`<f11> SPC h`** prefix is made available. • In a Haskell buffer these commands are accessible via the **`<f12>`** key. It also activates the ability to activate minor modes for the haskell major mode through the PEL **pel-haskell-activates-minor-modes** user-option. 🚧 PEL support for Haskell is not complete. More commands should be provided and documented. Haskell support is preliminary.		
Open this PDF file. See also: ∑ **Help/ Info**	**`<f11> SPC h <f1>`** **`<f12> <f1>`**	**(pel-help-pdf** &optional OPEN-WEB-PAGE)	Open the 𝔅𝔩 **- Haskell** local PDF. If the prefix argument (like **C-u** or **M--**) is used, then it opens the remote GitHub hosted raw PDF instead. If the **pel-flip-help-pdf-arg** user-option is set it's the other way around.
∑ **Customize** PEL Haskell support	**`<f11> SPC h <f2>`** **`<f12> <f2>`**	**(pel-customize-pel** &optional OTHER-WINDOW)	Customize PEL Haskell support. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
∑ **Customize** Emacs Haskell support	**`<f11> SPC h <f3>`** **`<f12> <f3>`**	**(pel-customize-library** &optional OTHER-WINDOW)	Customize Emacs Haskell support: haskell • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
Comments			
Toggle display of comments in buffer or active region See also: ∑ **Comments**	**`<f11> ; ;`**	**(hide/show-comments-toggle** &optional START END)	Toggle hiding/showing of comments in the active region or whole buffer. • If the region is active then toggle in the region. Otherwise, in the whole buffer. 📦 This requires the **hide-comnt.el** package (see ∑ **Comments**). 🔗 PEL activates it when the **pel-use-hide-comnt** user option is **t**.

Emacs & Haskell — References

Document	Notes