🚧 Emacs support for Factor 🚧

Description	Keystroke	Function	Note
Factor Programming Language • **Factor Home**	Emacs does not provide any built-in support for the Factor programming Language. 🖼 To activate support for Factor on PEL, the **pel-use-factor** user-option must be turned on (set to **t**). • When **pel-use-factor is** turned on the **`<f11> SPC C-a`** prefix is made available. PEL provides the following user-options to download and activate Factor supporting Emacs packages using the factor-mode. 📦 The **fuel** external package is required. 🖼 PEL installs and activates it when the **pel-use-factor** user-options is turned on. Factor files use the .factor file extension. PEL adds Factor support for ∑ **Speedbar** when the **pel-use-speedbar** user-option is turned on. 🚧 PEL support for Factor is not complete. More commands should be provided and documented.		
Open this PDF file. See also: ∑ **Help/ Info**	**`<f11> SPC M-f <f1>`** **`<f12> <f1>`**	(**pel-help-pdf** &optional OPEN-WEB-PAGE)	Open the **PL - Factor** 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 Factor support	**`<f11> SPC M-f <f2>`** **`<f12> <f2>`**	(**pel-customize-pel** &optional OTHER-WINDOW)	Customize PEL Factor support. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
∑ **Customize** Emacs Factor support	**`<f11> SPC M-f <f3>`** **`<f12> <f3>`**	(**pel-customize-library** &optional OTHER-WINDOW)	Customize Emacs Factor support: factor. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.

Emacs & Factor — References

Document	Notes
The Factor programming language	• **Factor @ Wikipedia** • **Factor Home Page** • **Factor Wiki** • **Factor Documentation**
Tutorials	• **Learn Factor in Y Minutes** , an independent page with a quick overview of the language. • Read it but also read the next Factor Tutorial and Factor Documentation to get a good taste of Factor's power. • **Factor Tutorial, From function composition to distributed programming**, from Andrea Ferretti
Presentations	• **Factor: an extensible interactive language** (2008 Google TechTalks @ YouTube given by its author Slava Pestov). ☝ This highlights the impressive capabilities of this language. Worth watching!
Implementation	• **Factor @ Github**
Academic Papers	• **Factor: A Dynamic Stack-based Programming Language** (2010 PDF paper from Slava Pestov, Daniel Ehrenberg and Joe Groff) • **The Theory of Concatenative Combinators** , Written by Brent Kerby, June 19, 2002.
Factor support in Emacs	• **FUEL, Factor's Ultimate Emacs Library** has a Factor mode and supports a complete environment for Factor inside Emacs, including source code edition and interaction with a Factor listener instance running within Emacs