Emacs Support for GNU Guile

Description	<u>Keystroke</u>	Function	Note
GNU Guile Programming Language Support See also: Guile Reference Manual File/Directory Variables	PEL support for Guile Scheme is preliminary. More work is required to identify Guile specific support. PEL activates Guile Scheme support when the pel-use-guile user-option is turned on (t). PEL provide extra support for the Guile programming language. Most support is provided by Emacs support for \$\frac{\mathbf{Y}}{2}\tau - \text{Scheme}\$. The Guile programming language is a Scheme implementation. The Guile Scheme files use the same extension as Scheme: .ss.		
Open this PDF file. See also: <u>∑ Help/Info</u>	<f11> SPC C-s C-g <f1> <f12> <f1></f1></f12></f1></f11>	(pel-help-pdf &optional OPEN- WEB-PAGE)	Open the <u>\$\mathbb{N}_i\$ - GNU Guile</u> local PDF. If the prefix argument (like C-u or M) is used, then to pens the remote GitHub hosted raw PDF instead. If the pel-flip-
<u>> Customize</u> PEL Guile support	<f11> SPC C-s C-g <f2> <f12> <f2></f2></f12></f2></f11>	(pel-customize-pel &optional OTHER-WINDOW)	help-pdf-arg user-option is set it's the other way around. Customize PEL Guile support. • If OTHER-WINDOW is non-nil (use c - u), display in another window.
<u>> Customize</u> Emacs Guile support	<f11> SPC C-s C-g <f3><f12> <f3></f3></f12></f3></f11>	(pel-customize-library &optional OTHER-WINDOW)	Customize Emacs Scheme support: scheme, geiser, quack, lispy. • If OTHER-WINDOW is non-nil (use c-u), display in another window.
	Use the following commands to interact with the gsi Scheme Guile REPL		
Open the Guile REPL	<f11> z r C-g <f12> z</f12></f11>	(pel-guile-repl &optional N)	Run the Guile REPL in window specified by N. • By default use the other window. If a numeric argument is specified, its value correspond to the direction of a numeric keypad: 8 4 6 2 That is: • 8: up • 4: left • 6: right • 2: down • 0 and 5 identify the current window.
Erase the content of REPL	<f12> C-1</f12>	(pel-clear-scheme-repl-buffer)	Erase content of the Guile REPL running under Emacs.