

Emacs Support for Chicken Scheme

Description	Keystroke	Function	Note
Chicken Scheme Programming Language Support See also: • 🔗 File/Directory Variables	 Chicken is an implementation of Scheme, used for embedding in other programs and provide scripting. PEL support for Chicken Scheme is preliminary. More work is required to identify Chicken specific support.  PEL activates Chicken Scheme support when the pel-use-chibi user-option is turned on (t). PEL provide extra support for the Chicken Scheme programming language. Most support is provided by Emacs support for ℥ - Scheme . • The Chicken programming language is a Scheme implementation. The Chicken Scheme files use the same extension as Scheme: .ss.		
Open this PDF file. See also: 🔗 Help/Info	<f11> SPC C-s C-k <f1> <f12> <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the ℥ - Chicken 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 Chicken Scheme support	<f11> SPC C-s C-k <f2> <f12> <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Chicken support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.
🔗 Customize Emacs Chicken Scheme support	<f11> SPC C-s C-k <f3> <f12> <f3>	(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 Chicken Scheme REPL.			
Open the Chicken REPL	<f11> z r C-k <f12> z	(pel-chicken-repl &optional N)	Run the Chicken Scheme 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-l	(pel-clear-scheme-repl-buffer)	Erase content of the Chicken Scheme REPL running under Emacs.