## **Emacs support for REXX**

<u>Description</u>	<u>Keystroke</u>	Function	<u>Note</u>
REXX programming Language Support	Support for the REXX programming language is minimal: you can activate the forth-mode package by setting the <b>pel-use-rexx</b> user option.  • Files with the .rexx, .elx, .ncomm and .cpr are recognized as REXX source files and will automatically activate forth-mode if the package has been activated via that user-option.  • Generic programming language features like template text insertion handle REXX comment style. See <b>Inserting Text</b> .  • REXX support is provided by <b>rexx-mode</b> external package automatically downloaded and installed by PEL when the <b>pel-use-rexx</b> user option is set to <b>t</b> .		
Open this PDF file. See also: <u>N Help/</u> Info	• <f11> SPC R <f1></f1></f11>	(pel-help-pdf &optional OPEN-WEB- PAGE)	Open the local copy of the <a href="Y1 - REXX">Y1 - REXX</a> PDF file unless a command prefix (like C-u) was used. In that case it opens the Github-hosted file instead.
	• <f12> <f1></f1></f12>		
∑ Customize PEL REXX support	• <f11> SPC R <f2></f2></f11>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL REXX support.  • If OTHER-WINDOW is non-nil (use <b>C-u</b> ), display in another window.
	• <f12> <f2></f2></f12>		

## **REXX**— References

Document	Notes
REXX Programming Language	
The REXX Programming Language - Wikipedia	