Customizing Emacs with PEL

Onevetion		stomizing Emacs		
Operation DEL - Control France	Keystroke PEL is designed to help you ge	Function	Note d of having to write Emacs Lisp code, you use Emacs easy-to-use	
PEL: Control Emacs via Easy Customization	customization system. This table shows how to quickly gain access to the customized data using commands that open buffers that show the customized data inside buffers that operate in the Customize mode with special key bindings to speed up operation in that mode. The first section shows navigation commands available inside a buffer that shows customized data (also called user options). The later sections show commands that you can use to open buffers in Customization Mode to manage user options of interest. PEL - Configuration through Customization PEL provides a growing set of customization groups and user option variables that control several aspects of Emacs: The "pel-use-" activation user options identify what built-in or external Emacs Lisp package to use. PEL has logic to autoload the packages only when you need them. This way your Emacs will start quickly even if you have identified a large number of packages. Once a package or feature is activated with the "pel-use-" user option, the other options control different behaviour of the activated package. Once you have modified the configuration, execute M-x pel-init. PEL will activate the new configuration.			
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Open this PDF file. See also: <u>N Help/Info</u>	<f11> <f2> <f1></f1></f2></f11>	(pel-help-pdf & optional OPEN- WEB-PAGE)	Open the <u>Sustomize</u> 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 pelflip-help-pdf-arg user-option is set it's the other way around.	
Customization Data	By default Emacs stores the customization data inside the Emacs init.el file, along with your other configuration, as Lisp code inside a custom-set-variable form. • When using PEL, and perhaps even if you're not, it's best to have Emacs store this data inside a <i>separate file</i> that you can put under VCS control independently from your init.el file. PEL promotes storing it inside the file ~/.emacs.d/emacs-customization.el . • Store the following Emacs Lisp code snippet inside your init.el file to do so:			
	(setq custom-file "~/ (load custom-file)	.emacs.d/emacs-customization.el	")	
	 When using PEL, that code must be located before the call to pel-init. The use of a file to store Emacs customization data separate from the Emacs init.el file provides another degree of freedom and flexibility. I becomes possible to easily distribute a configuration to several computers (or even users) without sharing more private information that cakept inside the init.el file. 			
Customize Mode	This section describes comma commands described in the se		Customize-mode showing the various user options you got access to using the	
Move to Avy/Ace target	0	(ace-link-custom)	Highlight each target with an Avy/Ace single or double letter target. Type the letter(s) to move to that position. This is a very efficient and quick navigation mechanism.	
See also: Navigation			 This is a very emicient and quick navigation mechanism. PRequires ace-link external package PEL downloads, installs and activates it when the pel-use-ace-link user option is set to t. 	
Apply customization changes	C-c C-c	(Custom-set &rest IGNORE)	Set the current value of all edited settings in the buffer.	
Apply and Save customization changes	C-x C-s	(Custom-save &rest IGNORE)	Set all edited settings, then save all settings that have been set. • If a setting was edited and set before, this saves it. If a setting was merely edited before, this sets it then saves it.	
Quit Customization and close buffer	q	(Custom-buffer-done &rest IGNORE)	Exit current Custom buffer according to 'custom-buffer-done-kill'.	
Browse customize data tree	The following commands create a tree browser for the customize hierarchy inside a *Customize Browser* buffer. Each node can we expanded down to a single options and any can be collapsed. Note that PEL's customization groups and options are all always available contrary to the ones that will be available in the Emacs group because the Emacs group contains only what is currently loaded and the PEL one is always loaded.			
Browse complete customize data tree from root: Emacs	<f11> <f2> B</f2></f11>	(customize-browse &optional GROUP)	Open the customize tree bowser for the entire Emacs customization data already loaded. • Unfortunately this command does not prompt it always opens the tree from the root. To specify a group use the command shown below. • Emacs is only able to show information it knows about. Customization data defined in files not loaded will not be accessible.	
Browse customize data tree from specified group	<f11> <f2> b</f2></f11>	(pel-browse-group GROUP)	Browse the customization tree from a specific group node. • Prompts for a group name. Supports tab completion. • All PEL groups have a name that starts with "pel-". • Emacs is only able to show information it knows about. Customization data defined in files not loaded will not be accessible. All of PEL data is always loaded. • • The pel-customize-library commands available as the <£3> key of PEL key prefixes does not suffer from this problem: it will detect that the library is not loaded and will prompt you for loading it, giving you access to the customization buffer when you need it. The information is available in the various PDF pages at the top of each page.	
Browse PEL customize data tree	<f11> <f2> P B</f2></f11>	(pel-customize-browse)	Open the customize tree bowser for the entire PEL customization data (which is under Emacs/Convenience.	
Emacs Easy Customization	With the following command you can gain access to the Customize-mode to customize anything of interest. With the first command you open the customization buffer and then you can search or browse what you want to customize. The second command allow you to open the buffer at a specific customization group and the third one at a specific user option. These commands prompt for the information you are looking for. You can always use completion by typing <tab> at any point to get a list of available groups or variables. Several of the commands below open the PEL customization group and one or several other groups related to the same topic, when these groups are already loaded. If you set the OTHER-WINDOW argument, the command open s the buffer in another window and also open any group related that exists. For example if you open the PEL group for grep with C-u <f11> <f2> g, this will also open the grep group, the rg and ripgrep groups if they are loaded. Each group will open inside its own bugger and the command will create the necessary windows.</f2></f11></tab>			
	group, first load the package via one of its command that is auto-loaded or load it explicitly. Note however that the PEL commands that open customization groups attempt to identify the library where the customization group is defined and will prompt you to load the related library to enable access to the customization group. The groups accessible via the PEL commands are limited to what PEL supports.			
Customize Emacs	<f11> <f2> c</f2></f11>	(customize)	Select a customization buffer which you can use to set user options. User options are structured into "groups". Initially the top-level group 'Emacs' and its immediate subgroups are shown; the contents of those subgroups are initially hidden. Emacs is only able to show information it knows about. Customization data defined in files not loaded will not be accessible.	

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Customize a specific group	<f11> <f2> g</f2></f11>	(customize-group &optional GROUP OTHER-WINDOW)	Customize GROUP, which must be a customization group. If OTHER-WINDOW is non-nil (use C-u), display in another window. This command provides completion and you can use it to detect groups. Emacs is only able to show the name names of groups that are defined in files that have already been loaded. You won't be able to open a group that is not already loaded. The pel-customize-library commands available as the <f3> key of PEL key prefixes does not suffer from this problem: it will detect that the library is not loaded and will prompt you for loading it, giving you access to the customization buffer when you need it. The information is available in the various PDF pages at the top of each page.</f3>
Customize a user option	<f11> <f2> o</f2></f11>	(customize-option SYMBOL)	Customize SYMBOL, which must be a user option. • As with groups, Emacs provides completion for user options, allowing you to detect user options. • Emacs is only able to show the name names of user options that are defined in files that have already been loaded. You won't be able to open a group that is not already loaded. But see the notice in the above cell.
Activate and cleanup your packages using PEL customization user- variables	PEL provides customization-driven package management. PEL controls download, installation and configuration of the packages supported by its pel-use- user-options controlled by the PEL customization groups. The packages missing are installed when you start Emacs or when you explicitly run the pel-init command. PEL also removes the packages that are not required by the PEL user-options when you issue the pel-cleanup command. Use a key prefix for this command to perform a dry-run of the command and produce a report of what would be removed. PEL does not delete packages. Instead it places them into separate directories, called "attic" directories. You can then retrieve the package from the directories later. The elpa packages are stored in the directory identified by package-user-dir or in the "elpa" directory inside the user-emacs-directory. The elpa attic is identified by a name that appends "-attic" to the above directory name. On a Unix-like system that would normally be "-/.emacs.d/elpa" and "-/.emacs.d/elpa-attic". The non-elpa files are stored in the directory identified by the pel-utils-dirname user-options (which defaults to "utils") inside the directory identified by the user-emacs-directory. Its attic directory name is the same name with a "-attic" suffix. By default, on Unix-like systems the directories are "-/.emacs.d/utils" and "-/.emacs.d/utils-attic". On Windows system the directories are located in your User directory, as controlled by Emacs. Also on Emacs 27.1 and later these directories can be located somewhere else.		
Re-initialize PEL, activate the new PEL user-option, install packages newly requested	M-x pel-init	(pel-init &optional CACHED-ABBREV-FILE-NAME)	Re-initialize PEL. Download, install and configure any package requested by the various pel-use- user-options that have not yet been installed. Does not remove anything. Use pel-cleanup for that. The argument is not accessible interactively and exists for the initial Emacs startup only.
Show PEL user option and package info See also: Help/Info	<f11> ? e ?</f11>	(pel-package-info &optional FULL-REPORT)	Display the following information in the echo area: • The number of PEL user-options, and the number of them that are active. • The number of Elpa packages active: the count of the ones directly installed because of active PEL user-options and the count of them installed as dependencies of the first group. • The number of Emacs Lisp files stored in the ~/.emacs.d/utils (or equivalent directory) as a result of PEL user options. • With optional argument, generates a full report with much more details in a *pel-user-options* report buffer. Any key prefix works. M <f11>? e for example.</f11>
Disable all packages not requested by PEL user-options and not identified as dependency or packages that must be kept. Update the load path and the customization file content.	M-x pel-cleanup	(pel-cleanup &optional DRY-RUN)	After prompting for a confirmation, de-activates all Elpa and non-Elpa packages that are not requested by a PEL user-option. The command keeps packages that are dependencies of packages required by PEL user-options and packages that PEL always requires. It also keeps packages that you have identified as manually installed in the following user options: • pel-elpa-packages-to-keep • pel-utils-packages-to-keep • Pel-utils-packages-to-keep Arrow To the current version of PEL when you install an Emacs package with the Emacs package system, PEL does not automatically add the package name in the pel-elpa-packages-to-keep user-option. If you want to keep that package and configure it yourself with your own Emacs Lisp code invoked by your init.el file, add the package symbol name to the list of pel-elpa-packages-to-keep otherwise pel-cleanup will move the package to the elpa-attic.
Perform a dry-run of pel- cleanup. Generate a detailed report.	M M-x pel-cleanup		Runs pel-cleanup in dry-mode and produce a detailed report of what pel-pel-cleanup would remove in a *pel-cleanup* buffer.
Input Completion Mode Selection See also: •	PEL supports several input completion modes: 1. Emacs' default tab completion 2. Helm mode completion 3. Ido mode completion 4. Why mode completion 5. Was t pel-use-helm to t. 6. Ido/Helm mode where Ido is used for dealing with Files and buffers and Helm is used everywhere else (including all Helm specific commands). PEL also has commands that uses the iMenu system to list symbol defined in the current or all buffers. The behaviour and user interface or these commands can be modified and extended by several external packages and customization user-options: pel-imenu-follows-order-p user-option controls whether entries are sorted or follows the order of declaration in the file. Wimenu external package activated by pel-use-imenu-anywhere user-option is used by pel-goto-symbol-any-buffer to jump to symbol definition of any buffer using one of the following input completion method. The user-option must be set to one of the following values: Use ldo. Pel-use-ido must be turned on. Use law. Requires lym mode pel-use-helm must be turned on. Use len. Requires lym mode pel-use-helm must be turned on. Use helm. Requires lym mode pel-use-helm must be turned on. Use helm. Requires lym mode activated by pel-use-popup-switcher user-option, provides one pop-up menu for the iMenu content. Dopup-imenu external package activated by pel-use-popup-switcher user-option, provides the same as popup-imenu and more. Content. To customize the above, use: Cfil> Med Cfil> to customize the PEL completion group user options. It is also available via M-g <f4> <f2> <f2> <f11> <f10> <f2> to customize the completion mode and to see which one is currently active.</f2></f10></f11></f2></f2></f4>		

Operation Select the completion mode	Keystroke <f11> M-c <f4></f4></f11>	Function (pel-select-completion-mode)	Note Prompt user for completion mode to activate. The available modes depend on	
Coloct and Completion mode	1227 11 0 1227	(por corott compression meas)		
			what is currently activated by customization. See the list above.	
Show what completion mode is currently used.	<f11> M-c ?</f11>	(pel-show-active-completion-mode)	Display the completion mode currently used.	
Search Tools Selection		ols that impact the way the C-s co	mmand operates. PEL supports the following search tools:	
See also:	Emacs' default ISearch Anzu, ISearch with match count: set pel-use-anzu to t.			
∑ Search/Replace	• <u>Swiper</u> search with overview match list : <u>set</u> set pel-use-swiper to t			
	Use <f11> s <f3> to customize the PEL completion group user options above.</f3></f11>			
	• Set the pel-initial-search-tool user option to select which search tool is used when Emacs starts. As soon as one of the extra search tool is activated via the corresponding pel-use- user option, PEL makes the following commands available to change the currently used search tool and to see which one is currently active.			
Oh annumbish as such to alice			,	
Show which search tool is currently used Select search tool to use	<f1> ? s</f1>	(pel-show-active-search-tool)	Display the currently used search tool.	
Select search tool to use	<f11> s s</f11>	(pel-select-search-tool)	Prompt user for search tool to use with C-s . Show new active one.	
	 Emacs normally maps the search-forward command to C-s. PEL provides the ability to activate the following tools that can be activated for searching: The Anzu external package activated by pel-use-anzu user option. Anzu provides a match count in the mode line when searching. The Swiper external package activated by pel-use-swiper user option. Swiper is not using isearch-forward; it shows a list of matching lines in the mini-buffer. Use the <f11> s <f2> command to open the PEL search customize group and set the pel-initial-search-tool user option to identify which tool is used when Emacs starts.</f2></f11> Being able to search using either Emacs default ISearch (see below) and Swiper helps as they are both very useful in different scenarios. 			
Customize PEL support	The following commands opens customization buffer at the requ		elated to a PEL topic. Most of these commands do not prompt; they open the	
			en the customization groups related to the specific feature.	
			ssion, execute M-x pel-init after you saving and applying the customized spell automatic activation for specific major modes), you also need to restart	
All PEL	<f11> <f2> P !</f2></f11>	(pel-cfg &optional OTHER-WINDOW)	Customize PEL support. • If OTHER-WINDOW is non-nil (use c-u), display in another window.	
PEL base	<f11> <f2> p</f2></f11>	(pel-customize-pel-base- emacs-group &optional OTHER-	Customize basic PEL configuration: open the pel-base-emacs group. • If OTHER-WINDOW is non-nil (use C-u), display in another window.	
Customize specific PEL group	The following key bindings almo	WINDOW) ost all use the same PEL command:	: (pel-customize-pel &optional OTHER-WINDOW). The command detects the	
oustonize specific r LL group	The following key bindings almost all use the same PEL command: (pel-customize-pel & optional OTHER-WINDOW). The command detects the key sequence that invoked it to select the customization group to open. If there are more than one it prompts for the one to open. If a group is not loaded, PEL prompts for loading it. • All of these commands open the buffer inside another window if a prefix argument (like C-u) is typed first.			
<u></u> Align	<f11> t a <f2></f2></f11>	Customize PEL support for text ali	gnment.	
∑ Auto-Completion	<f11> , <f2></f2></f11>	Customize PEL auto-completion s	upport: auto-complete, company and hippie-expand.	
<u>∑ Bookmarks</u>	<f11> ' <f2></f2></f11>	Customize PEL support for bookmark groups: bookmark, bm.		
<u></u> Buffers	<f11> b <f2></f2></f11>	Customize PEL support for buffer management: hexl.		
<u> ∑ Comments</u>	<f11> ; <f2></f2></f11>	Customize Emacs support for comment hide control: hide-cmnt.		
<u> ∑ Cursor</u>	<f11> m <f2></f2></f11>	Customize PEL support for cursor and multiple-cursors.		
∑ Filling/Justification	• <f11> t f <f2> • <f11> t j <f2></f2></f11></f2></f11>	Customize PEL support for:		
<u>∑ Diff & Merge</u>	<f11> d <f2></f2></f11>	Customize PEL support for diff: ztr	ree.	
<u>> Dired</u>	<f11> f <f2> 2</f2></f11>	Customize PEL support for dired, directory editor.		
<u>∑ Drawing</u>	<f11> D <f2></f2></f11>	Customize PEL drawing mode support.		
<u></u> File-mngt	<f11> f <f2> 1</f2></f11>	Customize PEL support for file management.		
<u>∑ File-mngt</u> - dir. tree browser	<f11> B <f2></f2></f11>	Customize PEL support for directory tree browsers: treemacs, ztree		
<u>∑ File-mngt</u> - NeoTree	<f11> B N <f2></f2></f11>	Customize PEL support for NeoTree directory browser		
<u>∑ Frames</u>	<f11> F <f2></f2></f11>	Customize PEL frame management support.		
<u></u> Grep	<f11> g <f2></f2></f11>	Customize PEL grep support. Groups: grep, ag, rg, ripgrep, wgrep.		
<u>∑ Help/Info</u>	<f11> ? <f2></f2></f11>	Customize PEL help support.		
<u></u> Hide/Show	<f11> M-/ <f2></f2></f11>	Customize PEL support for comments: hide-cmnt, hide-lines.		
<u></u> Highlight	<f11> h <f2></f2></f11>	Customize PEL support for buffer highlight management: fill-column-indicator, vline, rainbow-delimiters.		
<u>∑ Indentation</u>	<f11> <tab> <f2></f2></tab></f11>	Customize PEL support for:		
<u> </u>	<f11> i <f2></f2></f11>	Customize PEL text insertion support: lice, smart-dash, tempo, time-stamp, yasnippet		
<u> ∑ Keyboard Macros</u>	• <f11> k <f2> • <f11> k e <f2> • <f11> k 1 <f2></f2></f11></f2></f11></f2></f11>	Customize the PEL keyboard macro external package support: centimacro, emacros, elmacro.		
∑ Key-Chords	<f11> <f5> k <f2></f2></f5></f11>	Customize PEL Key Chord support.		
Input Completion: <u>∑ Completion/Input</u>	• <f11> M-c <f2> • M-g <f4> <f2></f2></f4></f2></f11>	Customize PEL Input Completion support.		
<u></u> Marking	<f11> . <f2></f2></f11>	Customize PEL Marking support.		
<u>∑ Menus</u> - iMenu	<f11> <f10> <f2></f2></f10></f11>	Customize PEL imenu support.		
<u> </u>	<f11> M-1 <f2></f2></f11>	Customize PEL mode line support		
<u></u> Navigation	<f11> <f2> P n</f2></f11>	(pel-cfg-pkg-navigation &optional OTHER-WINDOW)	Customize PEL and Emacs navigation tools support. Provides access to the following customization groups: 1. PEL project management 2. avy • If OTHER-WINDOW is non-nil (use C-u), display in another window.	

Procession Pr	Operation	Keystroke	Function	Note		
				_		
	<u></u>			configuration.		
Security California Cali		• <f11> <f8> <f2></f2></f8></f11>				
Security Capper		• <f8> <f2></f2></f8>	OTHER-WINDOW)	Available when the projectile external package is activated by PEL		
	<u>∑ Scrolling</u>	<f11> <f2></f2></f11>	Customize PEL Scrolling support.			
Seasot	∑ Search/Replace	<f11> s <f2></f2></f11>	Customize PEL basic search support.			
Sestion		<f11> s x <f2></f2></f11>	Customize PEL regular expression	Customize PEL regular expression tool support.		
Shelis		<f11> S <f2></f2></f11>	Customize PEL Session support			
Figure 10		-				
Customize Section Section Section Customize Section Composition Compos				t.		
Mode of Napa-Projections						
The Modes	<u>" Open Chicama</u>					
Verification Veri	<u>∑ Xref</u> - cross reference	<f11> X <f2></f2></f11>	Customize PEL cross-reference s	upport: ctags/etags/gtags		
Tunds (Paudo (Paudo and Age) € £11	<u>> Text Modes</u>		Customize PEL text management	support.		
Yes	V 11- d- /D - d- /D		Customize DEL unde aupport			
Configure PEL Verification Ver				voten avenue		
Varioper Electrica Text				ystem support.		
Part				and an arranged		
**You should be able to control mans of the important features of the programming language sthrough these distorations including the advances are was as appealed of programming language store in including the advances are was as appealed of programming language store in including the advances are was as appealed programming language store in including the advances are was as available plocially for all buffers; **Ink < 11 > \$PC **spread by the programming language from the including support of the programming language from the including support of the common buffer or one of the languages supported by PEL and open the PEL customization buffers are within the programming language from the customization buffers are within the programming language from the customization buffers are within the programming language from the customization buffers are within the programming language in the customization buffers are within the programming language in the customization buffers are within the programming languages and languages are visible in the programming languages and languages and languages are visible in the programming languages and languages and languages are visible in the programming languages and languages are visible in the programming languages and languages are visible in the programming languages and languages and languages are visible. Place and languages are visible in languages and languages are visible in languages and languages are visible. Place and languages are visible in languages and languages are visible in languages and languages. A group and languages are visible in languages and languages are visible. Place appoint and languages are visible in languages are visible in languages. A group and languages are visible in languages are visible. Place are visible in languages are visible in languages are visible. Place are visible in languages are visible in langua	Yasnippet - <u>∑ Inserting Text</u>	<f11> y <f2></f2></f11>	Customize PEL Yasnippet text ins	errion support.		
**You should be able to control mans of the important features of the programming language sthrough these distorations including the advances are was as appealed of programming language store in including the advances are was as appealed of programming language store in including the advances are was as appealed programming language store in including the advances are was as available plocially for all buffers; **Ink < 11 > \$PC **spread by the programming language from the including support of the programming language from the including support of the common buffer or one of the languages supported by PEL and open the PEL customization buffers are within the programming language from the customization buffers are within the programming language from the customization buffers are within the programming language from the customization buffers are within the programming language in the customization buffers are within the programming language in the customization buffers are within the programming languages and languages are visible in the programming languages and languages and languages are visible in the programming languages and languages and languages are visible in the programming languages and languages are visible in the programming languages and languages are visible in the programming languages and languages and languages are visible. Place and languages are visible in languages and languages are visible in languages and languages are visible. Place and languages are visible in languages and languages are visible in languages and languages. A group and languages are visible in languages and languages are visible. Place appoint and languages are visible in languages are visible in languages. A group and languages are visible in languages are visible. Place are visible in languages are visible in languages are visible. Place are visible in languages are visible in langua	Configure PEL	The following commands open	s the Emacs configuration group to	configure PEL support for the specified programming language.		
The <f11> SRC key perhese are available glotably for all buffers; Content Conten</f11>						
Processing Pr	support	• The <f11> SPC key prefix</f11>	kes are available globally (for all buff	fers).		
When you use the <f11> SPC perfex, you can customas the Emacs impages library support that might not even be placed. PEL, will observe the corresponding library is located and will impromely us as library for you want to local if first, allowing Emacs to open the customized will be correct the correct testion. AppleScript & text audio</f11>				er for one of the languages supported by PEL and open the PEL customization		
A		When you use the <f11></f11>	SPC prefix, you can customize the			
				ssion, execute M-x pel-init after you saving and applying the customized		
		<f11> SPC a <f2></f2></f11>	Customize PEL Applescript support.			
	narration	<f12> <f2></f2></f12>	If OTHER-WINDOW is non-nil (I	use C-u), display in another window.		
	В І - С	<f11> SPC c <f2></f2></f11>	Customize PEL C support.			
		<f12> <f2></f2></f12>	If OTHER-WINDOW is non-nil (it	use C-u), display in another window.		
	Bĭ - C++	<f11> SPC C <f2></f2></f11>	Customize PEL C++ support: cpp).		
#		<f12> <f2></f2></f12>	If OTHER-WINDOW is non-nil (i	use C-u), display in another window.		
Continue	® ℓ - D	<f11> SPC D <f2></f2></f11>	Customize PEL D support: d-mode.			
OTHER-WINDOW contains the groups for Emacs Lisp and Common Lisp: (ispy: ft OTHER-WINDOW is non-nil (use C-u), display in another window.		<f12> <f2></f2></f12>	If OTHER-WINDOW is non-nil (i	use C-u), display in another window.		
OTHER-WINDOW contains the groups for Emacs Lisp and Common Lisp: lispy, ff OTHER-WINDOW is non-nil (use C-u), display in another window.	₽ĭ- Lispy	<f11> <f2> SPC M-L</f2></f11>	(pel-cfg-pkg-lisp &optional	Customize support for Lisp programming languages - A group that also		
Customize PEL Elisp support. (11 SPC 1 < f2 > (12 < f2) (12 < f2 > (12 < f2 > (12 < f2 > (12 < f2) (12 <			OTHER-WINDOW)			
**If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), dis	∜®ĭ - Emace Lien	<f11> SPC 1 <f2></f2></f11>	Customize PEL Elisp support.	1. 0.1.12.1.11.11.00.10.11.11.1(dec 0 2), display 1.1.41.01.10.11.11.11.11.11.11.11.11.11.11.11		
Customize PEL Elisp support: eldoc-box. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another window. If OTHER-WINDOW is non-nil (use C-u), display in another wi	<u>μφι - Linacs Lisp</u>			use C-u), display in another window.		
Forth	#921 Emana Lian aldan		Customize PEL Elisa support: ela	lac-hay		
\$\(\) \(<u>μφι - Emacs Lisp</u> eldoc					
FOTHER-WINDOW is non-nil (use C-u), display in another window.	my Com1:		Customize DEL Lien cupportulien	lisny		
\$\frac{\frac{11}{2} \frac{\f	այլ - Common Lisp					
Forth	my Flish		Customizo DEL Elivir ou para de el el	hamiet alchamiet iav		
SPL - Erlang	491 - Elixir					
Spi - Forth Customize PEL Forth support. If OTHER-WINDOW is non-nil (use C-u), display in another window.	mv = 1		Customiza DEL Erlana aumante a	rlang orldes acts auto highlight symbol		
SPC F <f2> Customize PEL Forth support. • If OTHER-WINDOW is non-nil (use C-u), display in another window. </f2>	រុប្រ - Erlang					
* If OTHER-WINDOW is non-nil (use C-u), display in another window. **Till SPC g <f2>** Customize PEL Go support. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. **PI - Gleam** ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window. ** If OTHER-WINDOW is non-nil (use C-u), display in another window.</f2>	m. = .:		Cuotomica DEL Estables			
SPC g <f2> Customize PEL Go support. </f2>	भूर - Forth			use C-u), display in another window.		
** If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC M-G <f2> **Customize PEL Gleam support.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC J <f2> **Customize PEL Julia support: julia, julia-mode, julia-snail.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f2> **Customize PEL Julia support: julia, julia-mode, julia-snail.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f2> **Customize PEL NetRexx support.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f12> <f12> <f2> **Customize PEL Python support: python, python-flymake.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f12> <f12> <f2> **Customize PEL Python support: python, python-flymake.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f12> <f12> <f2> **Customize PEL REXX support.** **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f12> <f11> SPC N <f2> </f2></f11> <f11> SPC N <f12> <f11> SPC N <f11> SPC N <f12> <f11> SPC N <f11< sub=""> SPC N <f11< td=""><td></td><td></td><td>Overtownia BEL C</td><td></td></f11<></f11<></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f11></f12></f11></f11></f12></f11></f12></f2></f12></f12></f2></f12></f12></f2></f12></f12></f2></f2></f2></f2>			Overtownia BEL C			
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* If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC j <f2> **Customize PEL Julia support: julia, julia-mode, julia-snail. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f2> **Customize PEL NetRexx support. Use this to activate NetRexx support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC N <f2> **Customize PEL NetRexx support. Use this to activate NetRexx support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC P <f2> **Customize PEL Python support: python, python-flymake. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **SPC P <f2> **Customize PEL REXX support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **Customize PEL REXX support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **Customize PEL REXX support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **Customize PEL REXX support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **Customize PEL REXX support. **If OTHER-WINDOW is non-nil (use C-u), display in another window. **If OTHER-WINDOW is non-nil (use C-u), display in another window.</f2></f2></f2></f2></f2>						
SPC	⊉ĭ - Gleam					
• If OTHER-WINDOW is non-nil (use C-u), display in another window. SPC N < f2> Customize PEL NetRexx support. Use this to activate NetRexx support.						
SPC N <f2> Customize PEL NetRexx support. Use this to activate NetRexx support. </f2>	<u>pĭ - Julia</u>					
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SPC p <f2> Customize PEL Python support: python, python-flymake. If OTHER-WINDOW is non-nil (use C-u), display in another window. SPC R <f2> Customize PEL Python support: python, python-flymake. If OTHER-WINDOW is non-nil (use C-u), display in another window. Customize PEL REXX support. If OTHER-WINDOW is non-nil (use C-u), display in another window.</f2></f2>	<u> P</u> ι - NetRexx	<f11> SPC N <f2></f2></f11>	···			
• If OTHER-WINDOW is non-nil (use c-u), display in another window. Spi - REXX • If OTHER-WINDOW is non-nil (use c-u), display in another window. • If OTHER-WINDOW is non-nil (use c-u), display in another window.		<f12> <f2></f2></f12>				
<pre>\$\f\(\frac{12}{c}\) <f12> <f12> <f11> SPC R <f2> Customize PEL REXX support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.</f2></f11></f12></f12></pre>	№1 - Python	<f11> SPC p <f2></f2></f11>				
• If OTHER-WINDOW is non-nil (use c - u), display in another window.		<f12> <f2></f2></f12>	Customize PEL REXX support.			
<f12> <f2></f2></f12>	<u></u> pι - REXX	<f11> SPC R <f2></f2></f11>				
		<f12> <f2></f2></f12>	" OTTETT ANTADOMA 19 HOH-UIII (acc = 4), dioplay in another william.		

<u>Operation</u>	<u>Keystroke</u>	Function	Note	
Configure PEL Markup	The following commands open	s the Emacs customization group re	elated to configure PEL support for the specific markup language.	
support		kes are available globally (for all buff	fers). r for one of the languages supported by PEL and open the PEL customization	
	group for the markup langua			
	1 de To activate any PEL cust variable.	omization change in the current session, execute M-x pel-init after you saving and applying the customized		
	⚠ So activate any PEL customization change in the current session, execute M-x pel-init after you saving and applying the customized			
	variable. Alternatively close an	ely close and re-start Emacs.		
<u>∭ Graphviz Dot</u>	<f11> SPC M-g <f2></f2></f11>	Customize PEL Graphviz-Dot support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
	<f12> <f2></f2></f12>	II OTTLET WITEOUT IS TO THE (C	aso a, display in a lottle. Wildow.	
M PlantUML	• <f11> D u <f2> • <f11> SPC M-u <f2></f2></f11></f2></f11>	 Customize PEL PlantUML support. If OTHER-WINDOW is non-nil (use C-u), display in another window. 		
	<f12> <f2></f2></f12>			
M Markdown	<f11> SPC M-m <f2></f2></f11>	Customize PEL Markdown suppor	rt	
	<f12> <f2></f2></f12>		use C-u), display in another window.	
M Outline/Org-Mode	<f11> SPC M-o <f2></f2></f11>	Customize PEL Ora Mode suppor	t: open pel-pka-for-ora-mode group.	
	<f12> <f2></f2></f12>	Customize PEL Org Mode support: open pel-pkg-for-org-mode group. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
M reStructuredText	<f11> SPC M-r <f2></f2></f11>	Customize PEL reStructuredText s	support.	
v	<f12> <f2></f2></f12>	If OTHER-WINDOW is non-nil (u	use C - u), display in another window.	
Customize Specific	PEL provides several key bindi	ngs to open customization groups of	of Emacs built-in or external package.	
Emacs Groups.		their specific file if they are not load	led. as the <f3> key member. For example to open auto-completion related groups</f3>	
	you can use the <f11> ,</f11>	<f3> key sequence. These are no</f3>	t listed here.	
	 PEL does not provide key pr of those. They are listed just 		ovides, however some key bindings to access the customization buffer for some	
Permanently change the	<f11> <f2> E C-c</f2></f11>	(pel-customize-cursor	Quicks access to the customize buffer to set the cursor default color.	
cursor's color See also: <u>See Cursor</u>		&optional OTHER-WINDOW)	 It sets the color permanently if the customization is saved. Only available in graphics mode. 	
locate	<f11> <f2> E 1</f2></f11>	(pel-cfge-locate &optional	Customize locate. With C-u , display in another window.	
		OTHER-WINDOW)	a display if district wildow.	
man	<f11> <f2> E m</f2></f11>	(pel-cfge-man &optional OTHER-WINDOW)	Customize man. With C-u , display in another window.	
browse-url	<f11> <f2> E u</f2></f11>	(pel-cfge-browse-url &optional OTHER-WINDOW)	Customize browse-url. With C-u , display in another window.	
webjump	<f11> <f2> E j</f2></f11>	(pel-cfge-webjump &optional OTHER-WINDOW)	Customize webjump. With C-u , display in another window.	
woman	<f11> <f2> E w</f2></f11>	(pel-cfge-woman &optional	Customize woman. With C-u , display in another window.	
	The following key hindings alm	OTHER-WINDOW)		
Customize Emacs Libraries	The following key bindings almost all use the same PEL command: (pel-customize-library & optional OTHER-WINDOW). The command detects the key sequence that invoked it to select the customization group to open. If there are more than one it prompts for the one to open. If a group is not loaded, PEL prompts for loading it. If the related package is not installed PEL print a warning message. • For external packages you can use the same key sequence except for the last key: replace <f3> by <f2>: that sequence will open the PEL</f2></f3>			
		same topic. From that you will find the PEL option variable to activate the external package. en the buffer inside another window if a prefix argument (like C-u) is typed first.		
∑ Align	<f11> t a <f3></f3></f11>	Customize Emacs text alignment support: open the align group.		
∑ Auto-Completion	<f11> , <f3></f3></f11>	Customize Emacs auto-completion support: auto-complete, company and hippie-expand.		
∑ Bookmarks	<f11> ' <f3></f3></f11>	· ·	p which includes: bookmark and bm.	
∑ Buffers	<f11> b <f3></f3></f11>		fer management: Buffer-menu, buffer, minibuffer, hexl, nhexl.	
∑ Comments	<f11> ; <f3></f3></f11>			
Customization Control	<f11> <f2> <f3></f3></f2></f11>	Customize Emacs support for comments: comment, hideshow. Customize Emacs customization control.		
> Hide/Show	<f11> M-/ <f3></f3></f11>	Customize Emacs support for con		
Input Completion:	<f11> <f2> P M-c</f2></f11>	(pel-cfg-pkg-completion	Customize Emacs Input Completion support: helm, ido, ivy, counsel	
∑ Completion/Input		&optional OTHER-WINDOW)	• If OTHER-WINDOW is non-nil (use C-u), display in other window.	
<u>» Cursor</u>	<f11> m <f3></f3></f11>	Customize Emacs support for curs	sor and multiple-cursors.	
<u>∑ Diff & Merge</u> - ediff	<f11> d e <f3></f3></f11>	Customize Emacs ediff.		
<u>> Dired</u>	<f11> f <f3> 2</f3></f11>	Customize Emacs support for dired, directory editor. Other choices are available for neotree and ztree.		
<u> ∑ Enriched Text</u>	<f11> t e <f3></f3></f11>	Customize Emacs Enriched Text support.		
<u></u> File-mngt	<f11> f <f3> 1</f3></f11>	Customize Emacs support for file management.		
<u>∑ File-mngt</u> - auto-revert	<f11> f r <f3></f3></f11>	Customize Emacs support for file	automatic revert management.	
<u></u> <u>File-mngt</u> - ffap	<f11> f a <f3></f3></f11>	Customize Emacs support for ma	anagement of ffap (find file at point).	
∑ File-mngt - dir. tree browser	<f11> B <f3></f3></f11>	Customize directory tree browser	s: treemacs, ztree	
<u>∑ File-mngt</u> - NeoTree	<f11> B N <f3></f3></f11>	Customize NeoTree directory brow	vser	
∑ Filling/Justification	• <f11> t f <f3> • <f11> t j <f3></f3></f11></f3></f11>	Customize Emacs fill and justification control.		
	<f11> F <f3></f3></f11>	Customize Emacs frame management support.		
∑ Grep	<f11> g <f3></f3></f11>	Customize Emacs grep support. Groups: grep, ag, rg, ripgrep, wgrep.		
∑ Help/Info	<f11> ? <f3></f3></f11>	Customize Emacs grep support. Groups: grep, ag, rg, ripgrep, wgrep. Customize Emacs help support. Groups: command-log, helpful.		
∑ Highlight	<f11> h <f3></f3></f11>	Customize Emacs support for buffer highlight management: auto-highlight, edit, rainbow-delimited, line, fill-		
	<f11> <tab> <f3></f3></tab></f11>	column-indicator (for Emacs version earlier than 27.1) Customize Emacs indentation. Ones the indent customization group.		
	<f11> <tab> <13><td colspan="2">Customize Emacs indentation. Opens the indent customization group. Customize Emacs text insertion support: lice, smart-dash, tempo, time-stamp, yasnippet</td></tab></f11>	Customize Emacs indentation. Opens the indent customization group. Customize Emacs text insertion support: lice, smart-dash, tempo, time-stamp, yasnippet		
∑ Inserting Text ∑ Keyboard Macros	<f11> 1 <f3></f3></f11>	Customize Emacs text insertion support: lice, smart-dash, tempo, time-stamp, yashippet Customize the Emacs keyboard macro external package support: kmacro, centimacro.		
		Customize the Emacs keyboard macro external package support: kmacro, certimacro.		
<u>∑ Keyboard Macros</u>	<f11> k e <f3></f3></f11>	Customize the Linaus Reybuard II	auto external paenage support. emigeros.	

<u>Operation</u>	<u>Keystroke</u>	Function	Note	
∑ Keyboard Macros	<f11> k 1 <f3></f3></f11>	Customize the Emacs keyboard macro external package support: elmacro.		
<u>∑ Key-Chords</u>	<f11> <f5> k <f3></f3></f5></f11>	Customize Emacs support for: key-chord		
Line Mngt: ∑ Display - Lines	<f11> 1 <f3></f3></f11>	Customize Emacs support for visual-line.		
<u></u> Marking	<f11> . <f3></f3></f11>	Customize Emacs Marking support.		
<u></u> Menus - iMenu	<f11> <f10> <f3></f3></f10></f11>	Customize Emacs menu mechanisms.		
<u></u> Mode Line	<f11> M-1 <f3></f3></f11>	Customize Emacs mode line support: mode-line		
<u> </u>	<f11> <f2> P n 2</f2></f11>	(pel-cfg-pkg-navigation &optional OTHER-WINDOW)	Customize Emacs navigation tools support: avy. • If OTHER-WINDOW is non-nil (use C-u), display in another window.	
<u>» Projectile</u>	• <f11> <f8> <f3> • <f8> <f3></f3></f8></f3></f8></f11>	(pel-customize-projectile)	Open the projectile customization group where you can modify projectiles configuration.	
	Key sequence <f8> <f2></f2></f8>	> <f3> is available if pel-use-projectile is t. is available when the projectile mode is on. ile external package is 2 activated by PEL with the pel-use-projectile user option is non-nil.</f3>		
Regular Expression ∑ Search/Replace	<f11> s x <f3></f3></f11>	Customize Emacs regular express	ion support: rxt, re-builder, visual-regex.	
<u>∑ Scrolling</u>	<f11> <f3></f3></f11>	Customize Emacs Scrolling support	ort groups: follow, smooth-scrolling.	
∑ Search/Replace	<f11> s <f3></f3></f11>	Customize Emacs Search support	t: search, anzu, swiper, iedit.	
<u>∑ Sessions</u>	<f11> S <f3></f3></f11>	Customize Emacs Session suppor	rt: desktop.	
<u>∑ Shells</u>	<f11> z <f3></f3></f11>	Customize Emacs Shells support	groups: term, terminals, vterm.	
<u></u> Speedbar	<f11> M-s <f3></f3></f11>	Customize Emacs Speedbar supp	ort.	
∑ Spell Checking	<f11> \$ <f3></f3></f11>	Customize Emacs spelling suppor	t. Opens the following customization groups: ispell, flyspell.	
∑ Xref - cross reference	<f11> x <f3></f3></f11>	Customize Emacs cross-reference	e support: ctags/etags/gtags	
> Text Modes	<f11> t m <f3></f3></f11>	Customize Emacs text mode grou	p: glasses	
Text Whitespace	<f11> t w <f3></f3></f11>	Customize Emacs handling of whi	• •	
» vcs	<f11> v <f3></f3></f11>		System support: vc, vc-hg, vc-git, magit, monky.	
<u>#</u>			3, 13, 13, 13, 13, 13, 13, 13, 13, 13, 1	
∑ Undo/Redo/Repeat/Arg	<f11> u <f3></f3></f11>	Customize Emacs undo support: undo, undo-tree.		
<u>> Windows</u>	<f11> w <f3></f3></f11>	Customize Emacs Window suppo	rt groups: windows, ace-window, ace-window-display, winner, windmove.	
Yasnippet <u>∑ Inserting Text</u>	<f11> y <f3></f3></f11>	Customize Yasnippet groups: yasnippet, yasnippet-snippets, yas-minor		
Configure Emacs Programming Language support	 The following commands opens the Emacs configuration group to configure Emacs support for the specified programming language. The <f11> SPC key prefixes are available globally (for all buffers).</f11> The <f12> <f3> key is only available when point is in a buffer for one of the languages supported by PEL and open the Emacs customization group for the programming language for the current buffer.</f3></f12> When you use the <f11> SPC prefix, you can customize the Emacs language library support that might not even be loaded: PEL will detect if the corresponding library is loaded and will prompt you asking if you want to load it first, allowing Emacs to open the customization buffer.</f11> 			
AppleScript & text audio narration	<f11> SPC a <f3> <f12> <f3></f3></f12></f3></f11>	Customize Emacs Applescript support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
<u> ұв - С</u>	<f11> SPC c <f3></f3></f11>	Customize Emacs C support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
ฺฆเ - C++	<f11> SPC C <f3></f3></f11>	Customize Emacs C++ support: cpp. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
<u> </u>	<f12> <f3></f3></f12>			
<u> ұв - D</u>	<f11> SPC D <f3> <f3></f3></f3></f11>	Customize Emacs D support: d-m • If OTHER-WINDOW is non-nil (u	ode. use C-u), display in another window.	
₹®ĭ - Emace Lien	<f11> <f15> <f15> <f15> <f16> <f17> <f17> <f18> <f18< <f18=""> <f18> <f18< <f18=""> <f18> <f18> <f18< <f18=""> <f18> <f18< <f18=""> <f18< <f18="" <f18<=""> <f18< <f18<="" <f18<<="" td=""><td>Customize Emacs Elisp support:</td><td>checkdoc, editing-basics, elint, eldoc, eros, lisp, lispy, suggest.</td></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18<></f18></f18<></f18></f18></f18<></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18<></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f18></f17></f17></f16></f15></f15></f15></f11>	Customize Emacs Elisp support:	checkdoc, editing-basics, elint, eldoc, eros, lisp, lispy, suggest.	
ฐֆῖ - Emacs Lisp	<f11> SPC 1 <f3></f3></f11>		use C-u), display in another window.	
<u>⊈</u> ₽ ℓ - Emacs Lisp eldoc	<f11> SPC 1 ? <f3></f3></f11>	Customize PEL Elisp support: eldoc, eldoc-box. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
WY Common Line	<f11> <f1> <f1> <f1> <f1> <f1> <f1> <f1></f1></f1></f1></f1></f1></f1></f1></f11>	Customize Emacs Lisp supports lis	sn lisny	
भ्रा - Common Lisp	<f11> SPC L <f3></f3></f11>	Customize Emacs Lisp support: lisp, lispy. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
<u> ֆΙ - Elixir</u>	<f11> SPC x <f3></f3></f11>	Customize Emacs Elixir support: alchemist, alchemist-iex. • If OTHER-WINDOW is non-nil (use C - u), display in another window.		
DY Evions	<f12> <f3></f3></f12>	Customize Emacs Erland support	erlang erldge edts auto-highlight_symbol	
អ្នរ - Erlang	<f11> SPC e <f3> <f12> <f3></f3></f12></f3></f11>	Customize Emacs Erlang support: erlang, erldoc, edts, auto-highlight-symbol. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
भृर - Forth	<f11> SPC f <f3></f3></f11>	Customize Emacs Forth support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
រា្ - Go	<f11> SPC g <f3></f3></f11>	Customize Emacs Go support.		
	<f12> <f2></f2></f12>		use C-u), display in another window.	
pĭ - Julia	<f11> SPC j <f3></f3></f11>	Customize Emacs Julia support: in	ulia, julia-mode, julia-snail.	
- vana	<f12> <f3></f3></f12>	Customize Emacs Julia support: julia, julia-mode, julia-snail. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
pĭ - Make			rt: makefile.	
• If OTHER-WINDOW is non-nil (use C-u), display in another window.				
nt - NetRexx		ort: netrexx-mode		
71 110110AA	<f12> <f3></f3></f12>		use C-u), display in another window.	

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>	
<u> βι - Python</u>	<f11> SPC p <f3></f3></f11>	Customize Emacs Python support: python, python-flymake. • If OTHER-WINDOW is non-nil (use C - u), display in another window.		
	<f12> <f3></f3></f12>			
<u>βι - REXX</u>	<f11> SPC R <f3></f3></f11>	Customize Emacs REXX support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
	<f12> <f3></f3></f12>			
Configure PEL Markup support	 The following commands opens the Emacs customization group related to configure Emacs support for the specific markup language. The <f11> SPC key prefixes are available globally (for all buffers).</f11> The <f12> <f3> key is only available when point is in a buffer for one of the languages supported by PEL and open the Emacs customization group for the markup language for the current buffer.</f3></f12> When you use the <f11> SPC prefix, you can customize the Emacs language library support that might not even be loaded: PEL will detect if the corresponding library is loaded and will prompt you asking if you want to load it first, allowing Emacs to open the customization buffer.</f11> 			
M Graphviz Dot	<f11> SPC M-g <f3></f3></f11>	Customize Emacs Graphviz-Dot support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
	<f12> <f3></f3></f12>			
M PlantUML	• <f11> D u <f3> • <f11> SPC M-u <f3></f3></f11></f3></f11>	Customize Emacs PlantUML support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
	<f12> <f3></f3></f12>			
M Markdown	<f11> SPC M-m <f3></f3></f11>	1 9 11	1 0 11	
	<f12> <f3></f3></f12>	• If OTHER-WINDOW is non-nil (use C-u), display in another window.		
M Outline/Org-Mode	<f11> SPC M-o <f3></f3></f11>	Customize Org Mode external pace If OTHER-WINDOW is non-nil (u	kages support: se C-u), display in another window.	
M reStructuredText	<f11> SPC M-r <f3></f3></f11>	Customize Emacs reStructuredText support. • If OTHER-WINDOW is non-nil (use C-u), display in another window.		
	<f12> <f3></f3></f12>			