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Σ Project Tools 🚧

Operation	Keystroke	Function	Note
Project Dev Tools ○ Help & Customization • find-file-in-project Last updated on:	Several external packages provide supplemental tools to deal with software projects inside Emacs. See also: **Σ𝔁 Projectile** Starting with Emacs 30, Emacs added tools to work with code projects. PEL installs and activate the following external packages when the corresponding **pel-use-** user-option is turned on: 📦 **find-file-in-project** 🔄 **pel-use-find-file-in-project** Find files in project. This project is a little flaky. Prefer **Σ𝔁 Projectile** 2025-12-09		
Open this PDF file. See also: **Σ Help/Info**	`<f11> p <f1>`	(**pel-help-pdf** &optional OPEN-WEB-PAGE)	Open the **Σ Project Tools** 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.
Σ Customize PEL project support	`<f11> p <f2>`	(**pel-customize-pel** &optional OTHER-WINDOW)	Customize PEL project tools support: pel-pkg-for-project, including projectile and treemacs. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
Σ Customize Emacs project support	`<f11> p <f3>`	(**pel-customize-library** &optional OTHER-WINDOW)	Customize Emacs project tools support: find-file-in-project • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
Find file in project	`<f11> p f f`	(**find-file-in-project-by-selected** &optional OPEN-ANOTHER-WINDOW)	Prompt for file glob, search in project for the file. ⚠️ This code is weak and breaks often. Prefer the much better alternative: **Σ𝔁 Projectile** and PEL specific file management commands that provide lots of functionality. See **Σ File-mngt** and the language specific pages.