Editing SSH Configuration Files 🚧

Description	Keystroke	Function	Note
Editing SSH Configuration files with Emacs		Emacs does not provide any specific major modes for editing SSH configuration files, but some external packages do. PEL supports the following external package:	
		📦 The external package **emacs-ssh-files-mode** provides a major mode that simplifies editing the SSH authorized_keys and known_host.	
		When 🔲 pel-use-emacs-ssh-file-modes is on, PEL uses **my fork** of this project (until my PR is merged).	
Last updated on:	2025-09-16		
Toggle SSH Abbreviated Keys Mode		**(ssh-abbreviated-keys-mode** &optional ARG)	This is a minor mode. If called interactively, toggle the '**ssh-abbreviated-Keys-mode**' mode. If the prefix argument is positive, enable the mode, and if it is zero or negative, disable the mode.
			If called from Lisp, toggle the mode if ARG is 'toggle'. Enable the mode if ARG is nil, omitted, or is a positive number. Disable the mode if ARG is a negative number.
			To check whether the minor mode is enabled in the current buffer, evaluate the variable 'ssh-abbreviated-keys-mode'.
			The mode's hook is called both when the mode is enabled and when it is disabled.