Latex Suite settings

Snippets

Enabled

Whether snippets are enabled.



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Snippets

Enter snippets here. Remember to add a comma after each snippet, and escape all backslashes with an extra \. Lines starting with "//" will be treated as comments and ignored.

```
1 [
 2
 3
       //The following section is edited by Longcheng
4
5
    "trigger": "grey",
    "replacement": "~={grey}$0\n=~$1",
6
 7
     "options": "tw"
8
9
       {trigger: "!=", replacement: "\\overset{!}{=}", options: "mA"},
       {trigger: "rmd", replacement: "\\mathrm{d}$0", options: "mA"},
10
       //{trigger: "\\mathrm{d}d", replacement: "d", options: "mA", priority:
11
       {trigger: "v.,", replacement: "\\boldsymbol{v}", options: "mA",
12
   priority: +1},
```



Load snippets from file or folder

Whether to load snippets from a specified file, or from all files within a folder (instead of from the plugin settings).



Key trigger for non-auto snippets

What key to press to expand non-auto snippets.

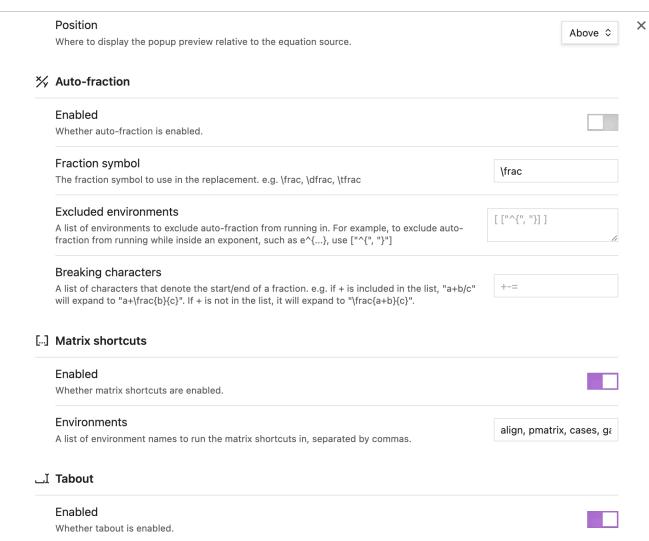


	Enabled Make equations more readable by hiding LaTeX syntax and instead displaying it in a pretty format. e.g. $\dot{x}^2 + \dot{y}^2 \$ will display as $\dot{x}^2 + \dot{y}^2$, and $\sqrt{1-\beta^2} \$ will display as $\sqrt{1-\beta^2}$. LaTeX beneath the cursor will be revealed.				
	Disabled by default to not confuse new users. However, I recommend turning this on once you are of the plugin!	comfortable with			
	Reveal delay (ms)				
	How long to delay the reveal of LaTeX for, in milliseconds, when the cursor moves over LaTeX. Defaults to 0 (LaTeX under the cursor is revealed immediately).				
	Can be set to a positive number, e.g. 300, to delay the reveal of LaTeX, making it much easier to navigate equations using arrow keys.	0			
	Must be an integer ≥ 0.				
()	Highlight and color brackets				
	Color paired brackets				
	Whether to colorize matching brackets.				
	Highlight matching bracket beneath cursor				
	When the cursor is adjacent to a bracket, highlight the matching bracket.				
X²	Math popup preview				
	Enabled				
	When inside an equation, show a popup preview window of the rendered math.				

The popup preview will be shown for all inline math equations, as well as for block math equations in Source mode.

 \int_{X} Conceal

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)	Auto-enlarge brackets		
	Enabled Whether to automatically enlarge brackets containing e.g. sum, int, frac.		
	Triggers A list of symbols that should trigger auto-enlarge brackets, separated by commas.	sum, int, frac, prod, big	
۲ _×	Advanced snippet settings		
	Snippet variables Assign snippet variables that can be used as shortcuts when writing snippets.		
	{ "\${GREEK}": "alpha beta gamma Gamma delta Delta epsilon varepsilon zeta eta theta vartheta Theta iota u nu xi omicron pi rho varrho sigma Sigma tau upsilon Upsilon phi varphi Phi chi psi omega Oi "\${SYMBOL}": "parallel perp partial nabla hbar ell infty oplus ominus otimes oslash square star dagger vee vupseted subset emptyset exists nexists foral llimplies impliedby iff setminus nea orland biac	mega", wedge subseteq subset s	
Load snippet variables from file or folder Whether to load snippet variables from a specified file, or from all files within a folder (instead of from the plugin settings).			
	Word delimiters Symbols that will be treated as word delimiters, for use with the "w" snippet option.	., +-\n :;!?\{}[]()=~\$	
	Remove trailing whitespaces in snippets in inline math Whether to remove trailing whitespaces when expanding snippets at the end of inline math blocks.		
	Remove closing \$ when backspacing inside blank inline math Whether to also remove the closing \$ when you delete the opening \$ symbol inside blank inline math	n.	
	Don't trigger snippets when IME is active Whether to suppress snippets triggering when an IME is active.		
	Code languages to interpret as math mode Codeblock languages where the whole code block should be treated like a math block, separated by commas	math	

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