

PrimaKinematika (Calls: 1, Time: 0.245 s)

Generated 27-12-2024 19:31:16 using performance time.
Function in file [C:\Users\malyd\Desktop\Škola\VUT-FEKT\Deltabot\Matlab\KinematikaDeltabot\PrimaKinematika.m](#)
[Copy to new window for comparing multiple runs](#)

Parents (calling functions)		
Function Name	Function Type	Calls

Lines that take the most time

Line Number	Code	Calls	Total Time (s)	% Time	Time Plot
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31	$x_5 = d(1) - d(5) - (4*((d(2))^{2*(tU - t...}$	1	0.119	48.6%	<div></div>
32	$y_5 = -(8*(((6*d(1) - 6*d(5) + 3*2^{(1/2...}$	1	0.080	32.5%	<div></div>
33	$z_5 = (2^{(1/2)*d(2)*tU)/2 - (256*((6^{(1...}$	1	0.039	16.0%	<div></div>
22	<code>d(1) = double(rozmery(1)); %offset</code>	1	0.002	0.7%	<div></div>
23	<code>d(2) = double(rozmery(2)); % rameno</code>	1	0.001	0.6%	<div></div>
All other lines			0.004	1.6%	<div></div>
Totals			0.245	100%	

Children (called functions)
No children
Code Analyzer results
No Code Analyzer messages.
Coverage results
Function listing