Profile Summary (Total time: 0.228 s)

Generated 11-Aug-2023 24:08:59 using performance time.

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Function Name	Calls	Total Time (s) ♥	Self Time* (s)	Total Time Plot (dark band = self time)
<u>evaluateCode</u>	1	0.228	0.000	
<u>LiveEditorEvaluationHelperE1852740282</u>	1	0.228	0.042	
<u>sym.subs</u>	51	0.131	0.005	
mupadmex (MEX-file)	1097	0.108	0.097	
sym.subs>mupadsubs	51	0.107	0.003	
sym.subs>normalize	51	0.082	0.012	
sym.sym>sym.subsref	53	0.035	0.005	
sym.sym>sym.logical	125	0.027	0.001	
<u>sym,size</u>	207	0,025	0.007	•
sym.sym>sym.privComparison	125	0.020	0.002	
sym.sym>sym.sym	280	0.019	0.005	
sym.numel	155	0.018	0.004	
sym.sym>sym.gt	75	0.013	0.001	
attributes	51	0.009	0.002	П
sym.sym>sym.isempty	51	0.009	0.001	П
sym.subs>inputchk	51	0.009	0.001	
sym.sym>sym.length	51	0.008	0.001	П
sym.sym>sym.lt	50	0.008	0.000	
sym.sym>sym.isscalar	51	0.007	0.001	
sym.sym>sym.delete	277	0.006	0.005	
attributes>checkInputs	51	0.006	0.002	I
sym.sym>tomupad	280	0.005	0.001	I
sym.sym>sym.privResolveArgs	640	0.004	0,004	ı
sym.sym>privformat	53	0.004	0.001	ı
symengine	280	0.004	0.004	ı
sym.sym>sym.normalizesym	280	0.003	0.003	I
<u>generateArgumentDescriptor</u>	51	0.003	0.003	I
sym.sym>privformatscalar	53	0.003	0.000	I
sym.subs>tolist	102	0.003	0.002	I
int2str	53	0.003	0.003	I
sym.sym>numeric2cellstr	51	0.002	0.001	I
der>CustomCompactDisplayProvider.CustomCompactDisplayProvider	280	0.002	0.002	I
sym.sym>sym.double	2	0.002	0.001	I
attributes>checkClass	51	0.001	0.001	I
sym.subs>isAbstractFun	51	0.001	0.001	
<u>sym.sym>symr</u>	51	0.001	0.001	
attributes>checkAttrs	51	0.001	0.001	
<u>sym.subs>@(x)[x.s.'.']</u>	102	0.000	0.000	
generateArgumentDescriptor>isCharOrString	153	0.000	0.000	
sym.sym>sym.formula	209	0.000	0.000	
sym>@(x)isscalar(x)&&isnumeric(x)&&x==round(x)&&isfinite(x)&&x>0	53	0.000	0.000	
sym.sym>sym.privResolveOutput	125	0.000	0.000	
sym.subs>@(x)isa(x,'sym')	51	0.000	0.000	
sym.subs>@(x)x	51	0.000	0.000	
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^{*}Self time is the time spent in a function excluding any time spent in child functions. The time includes any overhead time resulting from the profiling process.