


Profile Summary (Total time: 10.820 s)

Generated 20-May-2025 09:35:54 using performance time.

Function Name	Calls	Total Time (s) ↓	Self Time* (s)	Total Time Plot (dark band = self time)
Fast_cuboid	1	10.768	10.765	
workspacefunc	2	0.039	0.011	
workspacefunc>getShortValueObjectJ	34	0.020	0.009	
Channel>@(source,data)obj.onCustomEvent(data.Type,data.Data)	2	0.012	0.001	
Channel>Channel.onCustomEvent	2	0.010	0.002	
webwindow>@(source,data)obj.onCustomEvent(data.Type,data.Data)	2	0.008	0.001	
workspacefunc>num2complex	28	0.007	0.002	
webwindow>webwindow.onCustomEvent	2	0.006	0.004	
mean	3	0.004	0.003	
workspacefunc>getAbstractValueSummaryJ	6	0.003	0.002	
workspacefunc>getWhosInformation	1	0.003	0.003	
now	2	0.003	0.001	
workspacefunc>createComplexScalar	22	0.002	0.001	
datetime	2	0.002	0.002	
workspacefunc>localIsString	34	0.002	0.002	
workspacefunc>getCleanupHandler	1	0.001	0.001	
webwindow>@(varargin)obj.restoreCallbackState(varargin{:})	2	0.001	0.001	
workspacefunc>localIsDistributedType	40	0.001	0.001	
CustomEventInfo>CustomEventInfo.CustomEventInfo	2	0.001	0.001	
getSettingsRoot	2	0.001	0.001	
codetools\private\dataviewerhelper	22	0.001	0.001	
ensureServiceOn	1	0.001	0.001	
usejava	2	0.001	0.001	
workspacefunc>getClass	6	0.000	0.000	
webwindow>webwindow.restoreCallbackState	2	0.000	0.000	
mean>mysize	3	0.000	0.000	
...mathworks.mlwidgets.workspace.MatlabWorkspaceListener.swl(sw)	1	0.000	0.000	
...dgets.spreadsheet.data.ComplexScalarFactory.valueOf (Java method)	22	0.000	0.000	
codetools\private\dataviewerhelper>upconvertIntegralType	22	0.000	0.000	
...ks.mlwidgets.workspace.MatlabWorkspaceListener.swl (Java method)	2	0.000	0.000	
...s.spreadsheet.data.ValueSummaryFactory.getInstance (Java method)	6	0.000	0.000	
com.mathworks.mlwidgets.workspace.WhosInformation (Java method)	1	0.000	0.000	
...toolbox.matlab.webwindow.FocusManager.getInstance (Java method)	2	0.000	0.000	
java.lang.String (Java method)	6	0.000	0.000	
...mathworks.toolbox.matlab.webwindow.FocusManager (Java method)	2	0.000	0.000	

*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.