

Profile Summary

Generated 19-Feb-2014 19:11:38 using cpu time.

Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
identify_collision	1	13.164 s	0.078 s	
collide_recurse	24583	13.086 s	3.565 s	
OBB>OBB.bvOverlap	24583	8.110 s	1.027 s	
OBB>OBB.obbDisjoint	24583	7.083 s	3.172 s	
dot	192591	4.381 s	4.381 s	
OBB>OBB.getSize	24582	0.786 s	0.316 s	
BoundingVolumn>BoundingVolumn.isLeaf	25884	0.376 s	0.376 s	
tri_overlap	651	0.249 s	0.095 s	
tri_project6	7989	0.108 s	0.108 s	
workspacefunc	4	0.062 s	-0.000 s	
workspacefunc>getStatObjectJ	26	0.047 s	0.000 s	
workspacefunc>getStatObjectsJ	2	0.047 s	0.000 s	
cross	11067	0.046 s	0.046 s	
workspacefunc>getStatObjectM	26	0.032 s	0.000 s	
workspacefunc>num2complex	40	0.030 s	0.000 s	

workspacefunc>local_min	7	0.016 s	0.016 s	
workspacefunc>local_max	7	0.016 s	0.016 s	
workspacefunc>getAbstractValueSummaryJ	25	0.015 s	0.015 s	
workspacefunc>createComplexScalar	14	0.015 s	0.015 s	
workspacefunc>getShortValueObjectJ	14	0.015 s	0.000 s	
workspacefunc>getShortValueObjectsJ	1	0.015 s	0.000 s	
workspacefunc>getCleanupHandler	1	0 s	0.000 s	
...pace.MatlabWorkspaceListener.swl(swI)	1	0 s	0.000 s	
onCleanup>onCleanup.onCleanup	1	0 s	0.000 s	
workspacefunc>getWhosInformation	1	0 s	0.000 s	
...s.mlwidgets.workspace.WhosInformation (Java method)	1	0 s	0.000 s	
onCleanup>onCleanup.delete	1	0 s	0.000 s	
...pace.MatlabWorkspaceListener.swl(swI)	1	0 s	0.000 s	
workspacefunc>getclass	25	0 s	0.000 s	
...widgets.spreadsheet.data.ValueSummary (Java method)	2	0 s	0.000 s	
codetools\private\dataviewerhelper	15	0 s	0.000 s	
...atviewerhelper>upconvertIntegralType	15	0 s	0.000 s	

workspacefunc>createComplexVector	1	0 s	0.000 s	
workspacefunc>lookupStatFunction	14	0 s	0.000 s	
java.lang.String (Java method)	2	0 s	0.000 s	

Self time is the time spent in a function excluding the time spent in its child functions. Self time also includes overhead resulting from the process of profiling.