

## Profile Summary

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Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
<a href="#">runMain</a>	10	30.556 s	0.992 s	
<a href="#">CountVotes</a>	100000	18.953 s	2.585 s	
<a href="#">pdist2</a>	100000	11.466 s	5.824 s	
<a href="#">Selection</a>	99990	9.530 s	9.530 s	
<a href="#">hist</a>	100000	4.902 s	3.955 s	
<a href="#">parseArgs</a>	100000	3.009 s	1.866 s	
<a href="#">stats/private/pdist2mex</a> (MEX-file)	100000	2.634 s	2.634 s	
<a href="#">parseArgs</a>	100000	1.143 s	1.143 s	
<a href="#">axescheck</a>	100010	0.949 s	0.949 s	
<a href="#">Media</a>	99990	0.803 s	0.803 s	
<a href="#">newplot</a>	10	0.423 s	0.388 s	
<a href="#">OpinionTransfer2</a>	99990	0.278 s	0.278 s	
<a href="#">workspacefunc</a>	2	0.056 s	0.016 s	
<a href="#">workspacefunc&gt;getShortValueObjectI</a>	28	0.028 s	0.006 s	
<a href="#">newplot&gt;ObserveAxesNextPlot</a>	10	0.026 s	0.007 s	
<a href="#">hold</a>	10	0.025 s	0.016 s	
<a href="#">workspacefunc&gt;num2complex</a>	28	0.020 s	0.006 s	
<a href="#">cla</a>	1	0.019 s	0.013 s	
<a href="#">gobjects</a>	20	0.007 s	0.007 s	
<a href="#">markFigure</a>	10	0.007 s	0.007 s	
<a href="#">num2str</a>	10	0.006 s	0.004 s	
<a href="#">workspacefunc&gt;getAbstractValueSummaryI</a>	7	0.006 s	0.004 s	
<a href="#">ishold</a>	10	0.005 s	0.005 s	
<a href="#">graphics/private/clo</a>	1	0.005 s	0.005 s	
<a href="#">workspacefunc&gt;createComplexScalar</a>	20	0.005 s	0.003 s	
<a href="#">workspacefunc&gt;getWhosInformation</a>	1	0.004 s	0.004 s	
<a href="#">workspacefunc&gt;getCleanupHandler</a>	1	0.003 s	0.003 s	
<a href="#">workspacefunc&gt;createComplexVector</a>	1	0.003 s	0.003 s	
<a href="#">now</a>	2	0.003 s	0.001 s	

<a href="#">int2str</a>	10	0.002 s	0.002 s	
<a href="#">Parties</a>	1	0.002 s	0.002 s	
<a href="#">codetools/private/dataviewerhelper</a>	21	0.002 s	0.002 s	
<a href="#">workspacefunc&gt;localsString</a>	28	0.002 s	0.002 s	
<a href="#">workspacefunc&gt;getclass</a>	7	0.002 s	0.002 s	
<a href="#">datenum</a>	2	0.002 s	0.002 s	
<a href="#">newplot&gt;ObserveFigureNextPlot</a>	10	0.002 s	0.002 s	
<a href="#">graphics/private/claNotify</a>	1	0.001 s	0.001 s	
<a href="#">onCleanup&gt;onCleanup.delete</a>	1	0.001 s	0.000 s	
<a href="#">onCleanup&gt;onCleanup.onCleanup</a>	1	0.001 s	0.001 s	
<a href="#">...viewerhelper&gt;upconvertIntegralType</a>	21	0.001 s	0.001 s	
<a href="#">...pace.MatlabWorkspaceListener.swl(swl)</a>	1	0.000 s	0.000 s	
<a href="#">...s.mlwidgets.workspace.WhosInformation</a> (Java method)	1	0.000 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.