Profile Summary

Generated 04-Apr-2017 19:13:42 using performance time.

Function Name	Calls	Total Time	Self Time*
Q2	1	8.037 s	0.017 s
euler_exp	1	7.921 s	3.301 s
odefunction_nl	1000000	4.620 s	4.620 s
subplot	2	0.065 s	0.046 s
subplot>addAxesToGrid	2	0.016 s	0.006 s
newplot	1	0.012 s	0.002 s
...ubplotListenersManager.addToListeners	2	0.009 s	0.007 s
newplot>ObserveAxesNextPlot	1	0.008 s	0.001 s
xlabel	1	0.007 s	0.006 s
cla	1	0.006 s	0.002 s
odeset	1	0.005 s	0.003 s
title	1	0.004 s	0.003 s
ylabel	1	0.003 s	0.003 s
graphics\private\clo	1	0.003 s	0.003 s
grid	1	0.003 s	0.003 s
strmatch	2	0.002 s	0.002 s

Total Time Plot (dark band = self time)

graphics\private\claNotify	1	0.001 s	0.001 s
gobjects	2	0.001 s	0.001 s
...otListenersManager>find3emptycells	1	0.001 s	0.001 s
subplot>datasiblings	2	0.001 s	0.001 s
graph2d\private\labelcheck	3	0.001 s	0.001 s
graph2d\private\subplot_parseargs	2	0.001 s	0.001 s
ishold	1	0.001 s	0.001 s
...DeleteListenersManager.addToListeners	2	0.001 s	0.001 s
...plotListenersManager>findemptycell	1	0.001 s	0.001 s
markFigure	2	0.001 s	0.001 s
newplot>ObserveFigureNextPlot	1	0.001 s	0.001 s
...;@(o,e)subplotlayoutInvalid(ax,e,fig)	3	0.000 s	0.000 s
...Manager.SubplotDeleteListenersManager	2	0.000 s	0.000 s
...tenersManager.SubplotListenersManager	1	0.000 s	0.000 s

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

ild functions.