Profile Summary (Total time: 11238.342 s)

Generated 09-Sep-2020 21:52:06 using performance time.

Function Name	Calls	Total Time (s)	Self Time* (s)	Total Time Plot (dark band = self time)
generateChf8_10	1	11238.342	0.012	
chaffElt>chaffElt.maximizeRCSAvgSymmPatternSearch	1	11238.328	0.002	
patternsearch	1	11238.265	0.003	
globaloptim\private\funevaluate	3498	11233,279	0.095	
chaffElt>@(pointsOn)-obj,null2minRCSAvgQuarter(pointsOn)	3498	11233,148	0.027	
chaffE t>chaffE t.null2minRCSAvgQuarter	3498	11233.121	0.050	
chaffElt>chaffElt.null2minRCSAvg	3498	11232.909	1818.401	
globaloptim\private\pfminbnd	1	11232.150	0.024	
globaloptim\private\poll	98	11227.598	0.042	
globaloptim\private\psnextfeasible	98	11227.552	0.200	
thePlate>thePlate.changeEinc	20988000	5998.788	5424.382	
thePlate>thePlate.getRCSVal	20988000	3216.058	430.038	
thePlate>thePlate.getRCSValThesis	41976000	2786.020	2786.020	
sinc	83952000	574.406	574.406	
chaffElt>chaffElt.nullNew	3499	199.664	199.215	I
globaloptim\private\poptimfcnchk	1	6.064	0.001	
globaloptim\private\pfminbnd>callOutputPlotFunctions	100	4.503	0.009	
globaloptim\private\gadsplot	100	4.493	0.719	
globaloptim\private\gadsplot>callOnePlotFcn	300	1.388	0.013	
subplot	300	0.712	0.275	
psplotbestx	100	0.697	0.034	
PoolArrayManager>PoolArrayManager.cleanupStalePools	1	0.650	0.000	
PoolArrayManager>iManipulatePoolArray	2	0.650	0.005	
$ \underline{bstractClusterPool} \verb AbstractClusterPool.hDeleteLeaveHandleValid $	1	0.644	0.012	
<u>AbstractClusterPool.delete</u>	1	0.631	0.011	
InteractiveClient>InteractiveClient.stopLabsAndDisconnect	1	0.610	0.001	
InteractiveClient>InteractiveClient.pStopLabsAndDisconnect	1	0.609	0.004	
$ rs \underline{Manager}. \underline{SubplotListenersManager} \underline{@(\underline{o}, \underline{e})} \underline{subplotlayout}(\underline{ax}, \underline{e}, \underline{fig})$	63	0.572	0.353	
tickCallback	99	0.553	0.010	
$ \underline{nal.tickCallback} (\underline{ancestor}(\underline{hObj,'axes'}), \underline{hObj,XData}, \underline{hObj,Horizontal})$	98	0.547	0.014	
<u>updateTicks</u>	99	0.541	0.323	
<u>psplotbestf</u>	100	0.417	0.284	
InteractiveClient>iDeleteJobs	1	0.370	0.001	
Cluster, Cluster > Cluster.h Delete One Job	1	0.344	0.001	
hetfun	2	0.324	0.002	
unique	7193	0.288	0.133	
psplotfuncount	100	0.261	0.027	
Job.Job>Job.delete	1	0.246	0.000	
Job.Job>iDeleteJobs	1	0.244	0.001	
CJSConcurrentJob>CJSConcurrentJob.destroyJob	1	0.241	0.001	

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Base perioda (CT Dutation Series) 198 2.25 0.02 () () () () () () () () () ()	CJSJobMethods>CJSJobMethods.destroyOneJob	1	0.240	0.001
1000 1001 1002 1003 1006	InteractiveClient>@()java.lang.System.gc()	1	0.233	0.233
Contail Contail Protein South 1	<u>Bar,getXYZDataExtents</u>	198	0.225	0.022
Local Learned Dr Designoy Lobb 1 1.183 0.002 1 Indial 301 0.778 0.099 1 Job. Lobe Job. State Enum 1 0.776 0.000 1 List 0.178 0.000 1 1 List 0.178 0.000 1 1 List 0.178 0.110 1	psplotscalar	100	0.223	0.036
March Marc	Local.Local>Local.hDestroyJob	1	0.191	0.009
	Local.cancelOrDestroyJob	1	0.183	0.002
GS. Schöbhnich GeState Finan 1 0.176 0.002 title 102 0.176 0.116 1 G.S. Gluster-Ciscluster Gest-Gestate 1 0.172 0.004 1 G.S. Gluster-Ciscluster Gest-Gestate 1 0.172 0.004 1 zesinteractions Unificial Assisteractions, create Default interaction 55 0.162 0.081 1 Bardat Lodate 1930 0.156 0.155 0.155 1 Bardat Lodate 1930 0.156 0.155 0.155 Chill State Trial Fleasable 1930 0.156 0.155 0.156 Child State Trial Fleasable 1930 0.164 0.001 0.001 0.001 CLS Lobal Minim Cull Scholler Inchanges 39 0.104 0.006 0.001	findall	301	0.178	0.099
title 102 0.175 0.116 Classification CJSC bitsters CJSC bitster b Gest Job State 1 0.172 0.004 1 chaffille Schaffell Lost State Lill 10491 0.164 0.164 1 xeelineractions Unified Axee interactions create Default terractions 65 0.156 0.075 1 patrodulodate 68 0.155 0.155 0.155 1 patrodulodate 1980 0.155 0.155 0.001 chaffell Schaffell Charles Earlier Beable 1980 0.127 0.079 0.001 CJS Job Missin Aset Terminal State From Cluster 1 0.116 0.001 0.001 CJS Job Missin Aset Terminal State From Cluster 1 0.102 0.002 0.001 CJS Job Missin Aset Terminal State From Cluster 1 0.102 0.003 0.002 CJS Job Missin Aset Terminal State From Cluster 1 0.102 0.003 0.003 Barcacomputate ayout 1 0.012 0.003 0.003 0.003 Barcacomputate ayout 1<	Job.Job>Job.get.StateEnum	1	0.176	0.000
Company	CJSJobMixin>CJSJobMixin.hGetStateEnum	1	0.175	0.002
chaffilize-baffilit-gefixvisize-full 10491 0.164 0.164 0.164 xasinteractions≥UnifiedAxesiptoractions_createDefoullineractions 555 0.162 0.081 0.000 Backollodate 63 0.156 0.075 0.000 unique_cuntoueR2012a 0.000 0.135 0.133 0.000 chaffilize-baffilizouater2FullArray 3499 0.127 0.079 0.000 CJSJobMisina-CJSJobMixin_SexTeminalStateFromCluster 1 0.116 0.001 0.000 CJSJobMisina-CJSJobMixin_SexTeminalStateFromCluster 1 0.104 0.006 0.001 CJSJobMixina-CJSJobMixin_SexTeminalStateFromCluster 1 0.102 0.003 0.001 CJSJobMixina-CJSJobMixin_SexTeminalStateFromCluster 1 0.02 0.003 0.001 Baccomputationyout 1 0.081 0.001 0.001 FleStorage=Flields 3 0.081 0.001 0.001 CJSSubprior-CJSSupport.getlebProperties 1 0.072 0.001 0.001 CJSSubprior-CJSSubprior-GetlebProperties 1<	title	102	0.175	0.116
	CJSCluster>CJSCluster.hGetJobState	1	0.172	0.004
BackGoUndate 63 0.156 0.075 unique2untquaR2012a 7193 0.155 0.155 picque2untquaR2012a 19800 0.135 0.135 picque2untquaR2012a 19800 0.135 0.135 chaffilischaffilikountric/Sulfaray 1980 0.127 0.079 CLSJabbhürin-CJSSupport,gelPoperlies 39 0.104 0.06 SubclePdatasibilings 300 1.02 0.082 CLSJabbhürin-GSJabbhürindsselbeTerminalStateFromCluster 1 0.102 0.082 Baccomputel.ayout 198 0.091 0.049 1 Elistorage-ElisStorage-gelFelds 39 0.081 0.049 1 Baccomputel.ayout 198 0.091 0.049 1 Elistorage-ElisStorage-gelFelds 39 0.082 0.01 1 Balbab-Palo-Bacrage-ParagelFelds 19 0.082 0.02 1 CLStorage-Fliestorage-Refelds 10 0.072 0.01 1 CLStorage-Fliestorage-Fliestorage-Refelds 10 0.072	chaffElt>chaffElt.getBxnSizeFull	10491	0.164	0.164
unisuseunsueR2012a 7193 0.155 0.155 globaloptimicprivate/isTrialFeasible 19600 0.135 0.135 chaffElt-chaffElt-quadre/EullArray 3499 0.127 0.079 CJSJobMinio-CSJSJobMinio-SSteferminalStateFromCluster 1 0.116 0.001 CJSSupport-CJSSupport, ageProperties 39 0.104 0.006 0.001 CJSJobMinio-CSJSJobMethods, sell-ob TerminalStateFromCluster 1 0.102 0.003 0.001 BaccomputeLayout 198 0.991 0.049 0.001 0.001 EleStorage_FileStorage_getFileIdS 39 0.088 0.019 0.002 Job., Job-Subblikin PGSI-Date (Job Specific Medical Pane, setParentimol 2420 0.082 0.001 CJSSubport CJSSubport, getLob-Properties 15 0.799 0.002 0.002 CJSSubport CJSSubport, getLob-Properties 16 0.772 0.010 0.002 Job., Job Spicition Support, getLob-Properties 1 0.772 0.001 0.002 List Starage Spicition Support, getLob-Properties 55 0.771 0.	xesInteractions>UnifiedAxesInteractions.createDefaultInteractions	555	0.162	0.081
Spin	<u>Bar.doUpdate</u>	63	0.156	0.075
chaffElichalfElichalfelichundre/EbillArray 3499 0.127 0.079 □ CJSJobMbinin-CJSJobMixin-InsetTerminalStateFromCluster 1 0.116 0.001 □ CJSSupport-CJSSupport-getProperties 39 0.104 0.006 □ subplotedatasibilings 300 0.102 0.003 □ CJSJobMethods-CJSJobMethods.setJobTerminalStateFromCluster 1 0.102 0.003 □ Bar.compatdeLayout 198 0.091 0.049 □ EleStorage-ElicIsStorage,getFields 39 0.088 0.019 □ AnnotationPane-AnnotationPane-AnnotationPane-getParentlmol 2420 0.062 □ □ CJSJobMixin-CJSJobMixin-GetProperty 15 0.079 0.001 □ □ □ CJSSupport-CJSSupport-getJobProperties 15 0.072 0.001 □	unique>uniqueR2012a	7193	0.155	0.155
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Subblobed datasiblings 300 1.012 0.082 1.002 CJSJobMethods_CJSJobMethods_selJobTeminalStateFromCluster 1 0.012 0.033 1.002 Bar.computeLayout 198 0.091 0.049 1.002 ElesStorage_eteFleids 39 0.088 0.019 1.002 Job_Job_Job_Job.cancel 1 0.088 0.001 1.002 AnnotationPane_AnnotationPane_AnnotationPane_selParentlmol 2420 0.082 0.082 1.002 CJSJobMixin~CJSJobMixin~LGelProperty 15 0.079 0.001 1.002 CJSJobMixin~CJSJobMixin~LGelProperties 15 0.079 0.001 1.002 CJSJobPot*CJSSJupport_GelJobProperties 10 0.072 0.010 1.002 Job_JobPiCancelJobSi (Gobe.exceptionBuilder) 1 0.072 0.000 1.002 Bar.getlayoutHints 555 0.071 0.051 1.002 EleStorage=LloadWithReiry 38 0.064 0.060 1.002 graphtchintselbefor_Larseargs 10 0.064 0.062	CJSJobMixin>CJSJobMixin.hSetTerminalStateFromCluster	1	0.116	0.001
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clf 1 0.065 0.001 Bar.getSingleBarExtentsArray. 198 0.064 0.039 chaffElt>chaffElt.getNumCellsRow 10495 0.062 0.062 Bar.Bar>@(~;~)hObj.markAllSeriesDirty 98 0.054 0.006 CJSConcurrentJob>CJSConcurrentJob.cancelJob 1 0.054 0.001 makeValidName>@(n)makeValid(n.@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b.ce)CJSJobMethods.cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051	·	300	0.066	0.060
Bar.getSingleBarExtentsArray. 198 0.064 0.039 chaffElt>chaffElt.getNumCellsRow 10495 0.062 0.062 Bar.Bar>@(~,~)hObj.markAllSeriesDirty. 98 0.054 0.006 CJSConcurrentJob>CJSConcurrentJob.cancelJob 1 0.054 0.001 makeValidName≥@(n)makeValid(n.@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051		1	0.065	0.001
chaffElt>chaffElt.getNumCellsRow 10495 0.062 0.062 Bar.Bar>@(~,~)hObj,markAllSeriesDirty 98 0.054 0.006 CJSConcurrentJob>CJSConcurrentJob.cancelJob 1 0.054 0.001 makeValidName>@(n)makeValid(n,@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051		198	0,064	0,039
Bar.Bar>@(~,~)hObj,markAllSeriesDirty 98 0.054 0.006 CJSConcurrentJob>CJSConcurrentJob.cancelJob 1 0.054 0.001 makeValidName>@(n)makeValid(n,@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051		10495		
CJSConcurrentJob>CJSConcurrentJob.cancelJob 1 0.054 0.001 makeValidName>@(n)makeValid(n,@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051				
makeValidName>@(n)makeValid(n,@replaceWithUnderscore) 100 0.053 0.003 graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051				
graphics\private\clo 4 0.053 0.010 b,ce)CJSJobMethods,cancelOneJob(job,Parent,job,job,Support,ce) 1 0.053 0.000 CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051				
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CJSJobMethods>CJSJobMethods.cancelOneJob 1 0.052 0.002 subplot>isSubplotCandidate 2388 0.051 0.051				
subplot>isSubplotCandidate 2388 0.051 0.051				
Onancie Onancianamyowi fomonozitay 1 10.000 10.000	chaffElt>chaffElt.nullNewFromOneArray	1	0.050	0.000

makeValidName>getMakeValidFcnHandle/makeValid	100	0.050	0.037
<u>bar</u>	1	0.050	0.005
Bar.getColorAlphaDataExtents	489	0.050	0.030
Bar,Bar>Bar,doGetBaselineAxis	555	0.048	0.035
Bar,markAllSeriesDirty	98	0.048	0.014
Bar.Bar>Bar.get.Horizontal	1794	0.046	0.030
CJSSupport>CJSSupport.destroyJob	1	0.045	0.001
FileStorage>FileStorage.destroyJob	1	0.040	0.001
arraytolimits	396	0.040	0.007
s>UnifiedAxesInteractions.queueCreateDefaultInteractionsOnAxes	555	0.039	0.012
FileFormat>iLoadDate	2	0.036	0.002
enersManager>@(o,e)matlab,graphics,internal.axesDestroyed(o,e)	3	0.036	0,007
findall>showHiddenHandlesToFindAllHandles	301	0.036	0.036
chaffElt>chaffElt,array2rowcol	3499	0.035	0.035
CJSJobMethods>iDeriveFinishDateTimeFromTasks	1	0.035	0.018
globaloptim\private\reshapeinput	3498	0.035	0.035
CJSJobMixin>CJSJobMixin.hGetStateFromTasks	1	0.035	0.000
CJSJobMethods>CJSJobMethods.getJobStateFromTasks	1	0.035	0.001
datetime.datetime>datetime	2	0.034	0.026
arraytolimits>localGetLimits	396	0.034	0.034
· · · · · · · · · · · · · · · · · · ·	98	0.034	0.004
getBarPeers FileStoreges iDelete Felder	1	0.033	0.013
FileStorage>iDeleteFolder			
markFigure	399	0.030	0.030
axesDestroyed	3	0.029	0.009
CJSTask>CJSTask.hGetProperty	24	0.029	0.002
dAxesInteractions>UnifiedAxesInteractions.queuedAxesOperations	558	0.027	0.027
CJSSupport>CJSSupport.getTaskProperties	24	0.026	0.001
<u>UnifiedAxesInteractions>UnifiedAxesInteractions.getCanvas</u>	555	0.026	0.026
xlabel	3	0.026	0.014
nager.SubplotListenersManager>SubplotListenersManager.disable	63	0.025	0.025
ncurrentJob>CJSConcurrentJob.hWorkerCrashedDuringExecution	1	0.023	0.000
<u>objArrayDispatch</u>	108	0.023	0.016
CJSJobMixin>CJSJobMixin.hGetCrashDumpFiles	1	0.023	0.001
CJSJobMethods>iDeriveJobStateFromTasks	1	0.023	0.006
Bar,Bar>Bar,get,BarPeers	98	0.023	0.002
Bar.Bar>Bar.get.CData	552	0.023	0.018
CJSJobMixin>CJSJobMixin.hSetPropertyNoCheck	2	0.023	0.002
globaloptim\private\checkoptions	1	0.023	0.003
CJSSupport>CJSSupport.getCrashDumpsForJob	1	0.022	0.002
attributes	6	0.021	0.004
rot90	3499	0.021	0.021
TextInteractions>TextInteractions,createAndRegisterTextControl	710	0.021	0.008
CJSSupport>CJSSupport.setJobProperties	2	0.021	0.002
CJSJobMixin>CJSJobMixin.getTasks	7	0.021	0.001

Bar.Bar>Bar.getBarPeersImpl Job.Job>Job.get.Tasks	98	0.021	0.019
findall>@()set(rootobj,'ShowHiddenHandles',Temp)	301	0.020	0.020
removeAxesFromGrid	3	0.020	0.012
subplot>addAxesToGrid	3	0.020	0.007
CJSSupport>CJSSupport.getTasks	7	0.020	0.003
Bar.calculateBarRectangleData	63	0.020	0.013
<u>'ullfile</u>	14	0.019	0.007
CJSSupport>CJSSupport.setProperties	2	0.019	0.003
computeBars	198	0.018	0.006
<u>lipud</u>	3597	0.018	0.015
CJSSupport>@(x,y)obj.getTasksForJob(x,y{1})	7	0.017	0.001
globaloptim\private\gadsplot>foundfunc	900	0.017	0.017
lobaloptim\private\gadsplot>gadsplotagain	100	0.017	0.002
nager.SubplotListenersManager>SubplotListenersManager.enable	63	0.017	0.017
ocal.Local>Local.getJobSchedDatalfAvailable	8	0.016	0.002
sMATLABOnline	1	0.016	0.016
CJSSupport>CJSSupport,getTasksForJob	7	0.016	0.005
Bar.Bar>Bar.getHorizontalImpl	1794	0.016	0.016
<u>liplr</u>	3499	0.016	0.016
- ileFormat>iLoadMat	16	0.016	0.013
plobaloptim\private\gadsplot>mouseaction	101	0.015	0.015
ell.unique	4	0.015	0.005
FileStorage>FileStorage.setFields	2	0.015	0.006
shg	1	0.015	0.015
SolverOptions>SolverOptions.copyForOutputAndPlotFcn	1	0.015	0.002
ger.SubplotListenersManager>@(o,e)subplotlayoutInvalid(ax,e,fig)	305	0.014	0.014
num2str	101	0.014	0.007
validateBarRectangleData	63	0.014	0.007
setPrimitiveColors	126	0.014	0.014
globaloptim\private\gadsplot>change_runtime	100	0.014	0.005
States>States.isValidState	4	0.014	0.008
<u> </u>	710		0.008
FextInteractions>TextInteractions.getCanvas		0.013	
globaloptim\private\gadsplot>removeDup	100	0.013	0.005
_ocal.Local>Local.getJobState	1	0.013	0.000
cell.intersect	1	0.013	0.001
lob_Job>@(job)exceptionBuilder(job_hGetClusterUsername())	1	0.013	0.000
<u>newplot</u>	3	0.013	0.003
<u>newplotwrapper</u>	2	0.012	0.000
lob.Job>@(username)CancelException.getDefaultForJob(username)	1	0.012	0.007
<u>label</u>	3	0.012	0.010
graphics\private\clearscribe	1	0.012	0.001
FileFormat>iLoadState	20	0.012	0.007
Local.deriveJobStateFromTasks	1	0.012	0.002
cell.intersect>cellintersectR2012a	1	0.012	0.003

<u>collectSeriesData</u>	198	0.011	0.011
Bar.Bar>Bar.get.YOffset	261	0.011	0.009
globaloptim\private\isconverged	99	0.010	0.010
CJSJobMethods>@(t)hGetProperty(t,'StateEnum')	4	0.010	0.001
Bar.Bar>Bar.get.BarLayout	199	0.010	0.008
FileStorage>FileStorage,getTaskSlds	7	0.010	0.001
<u>optimoptions</u>	1	0.010	0.000
gobjects	118	0.010	0.008
FileStorage>iDeleteExtensions	1	0.010	0.002
createSolverOptions	1	0.009	0.001
Local.Local>Local.awaitWorkerCompletion	1	0.009	0.002
datetime.datetime>datetime.horzcat	1	0.009	0.000
FileStorage>FileStorage.getSortedTaskIDsFromDisk	7	0.009	0.002
InteractionContainer>InteractionContainer.get.Enabled	555	0.009	0.009
FileFormat>FileFormat.save	2	0.009	0.001
datetime.datetime>datetime.cat	1	0.009	0.008
PatternsearchOptions>PatternsearchOptions.PatternsearchOptions	2	0.009	0.000
CJSSupport>CJSSupport,getJobDirOnClient	1	0.009	0.000
CJSJobMixin>iMaybeUpdateTaskFinishTimes	1	0.009	0.002
SingleAlgorithm>SingleAlgorithm.SingleAlgorithm	2	0.009	0.000
makeValidName>getMakeValidFcnHandle	100	0.009	0.009
<u>ubplotListenersManager>SubplotListenersManager.addToListeners</u>	3	0.009	0.006
Local.Local>Local.hGetTaskStateEnum	4	0.008	0.003
Bar,createBarVertexData	63	0.008	0.007
SolverOptions>SolverOptions	2	0.008	0.002
globaloptim\private\updateparam	98	0.008	0.008
psoptimset	1	0.008	0.005
cell.unique>celluniqueR2012a	4	0.008	0.008
convertStringToCharArgs	409	0.008	0.008
attributes>checkInputs	6	0.008	0.003
Bar,getSingleBarExtentsArray>applyConstraints	198	0.008	0.008
globaloptim\private\functionHandleOrCellArray	2	0.007	0.002
removeFromListeners	3	0.007	0.002
attributes>checkAttrs	6	0.007	0.004
<u>isPublishingTest</u>	555	0.007	0.007
newplot>ObserveAxesNextPlot	3	0.007	0.002
logStack	1	0.007	0.006
Bar,Bar>Bar,get,EdgeColor	126	0.007	0.005
psArgCheck	1	0.007	0.001
<u>isInvalidInLogScale</u>	315	0.007	0.003
FileStorage>FileStorage.getTaskRangesFromDisk	7	0.007	0.003
CJSSupport>iMapCJSProperties	41	0.007	0.006
Bar,Bar>@(varargin)hObj,deleteBar(varargin{;})	1	0.007	0.006
CJSJobMethods>@(t)t,hGetProperty('FinishDateTime')	4	0.007	0.000
<u>cell.strcat</u>	4	0.006	0.005

<u>erase</u>	100	0.006	0.005	
FileFormat>@()fclose(fid)	24	0.006	0.006	
FileFormat>iSaveDate	1	0.006	0.002	
Bar.Bar>Bar.Bar	1	0.006	0.001	
cla	3	0.006	0.003	
CancelException>CancelException.getDefaultForJob	1	0.006	0.005	
<u>fonchk</u>	4	0.006	0.003	
g <u>lobaloptim\private\isFcn</u>	3	0.006	0.001	
istenersManager>SubplotListenersManager.removeFromListeners	3	0.006	0.006	
Bar.Bar>Bar.get.WidthScaleFactor	816	0.005	0.004	
globaloptim\private\boxdirections	98	0.005	0.005	
<u>createOutputStruct</u>	1	0.005	0.000	
generateArgumentDescriptor	6	0.005	0.004	
Bar,Bar>Bar,get,CData_I	553	0.005	0.005	
int2str	100	0.005	0.005	
rng	1	0.005	0.001	
<u>parseArgs</u>	2	0.005	0.005	
PoolArrayManager>PoolArrayManager.remove	1	0.004	0.000	
isInvalidInLogScale>providerImpI	315	0.004	0.004	
States>States,fromName	24	0.004	0.003	
FileStorage>iDeleteFileNoError	5	0.004	0.004	
<u>psoptimget</u>	31	0.004	0.002	
TwoLevelCache>TwoLevelCache.remove	1	0.004	0.003	
repmat	2	0.004	0.003	
Bar.Bar>Bar.get.YOffset	459	0.004	0.004	
SolverOptions>SolverOptions.setAliasProperty	2	0.004	0.001	
graph2d\private\labelcheck	108	0.003	0.003	
ScribeLayer.ScribeLayer>@(src,event)hObj.childAdded(src,event)	6	0.003	0.001	
globaloptim\private\search	98	0.003	0.003	
fullfile>refinePath	14	0.003	0.002	
b.graphics.illustration.ColorBar') isa(obj,'matlab.ui.control.UIAxes')	3278	0.003	0.003	
tesianAxesInteractionContainer.CartesianAxesInteractionContainer		0.003	0.000	
FileStorage>iGetFiles	1	0.003	0.001	
Bar.Bar,get.FaceAlpha	63	0.003	0.002	
strlength	104	0.003	0.003	
Bar.Bar.get.NumPeers	296	0.003	0.002	
RandStream,RandStream>RandStream.subsref	4	0.003	0.003	
Bar,Bar>Bar,get,EdgeAlpha	63	0.003	0.002	
Bar.Bar>@(~,~)hObj.sendDataChangedEvent	98	0.003	0.003	
ScribeLayer.ScribeLayer>ScribeLayer.childAdded	6	0.003	0.002	
FileStorage>FileStorage.parseTaskRanges	7	0.003	0.003	
andardAxesInteractionContainer.StandardAxesInteractionContainer		0.003	0.000	
iscategorical	852	0.003	0.003	
isscalar,A,'scalar',fname,'expectedScalar',msgld,argname,argpos)	5	0.003	0.001	

C.ISSupport>C.ISSupport getRootStorageDir	20	0.003	0.003
PatternsearchOptions>PatternsearchOptions.set.PlotFcn	1	0.003	0.000
AnnotationPane.AnnotationPane>AnnotationPane.doGetChildren	10	0.002	0.002
Bar.Bar>Bar.get.BarWidth	261	0.002	0.002
parseCData	63	0.002	0.002
fileparts	1	0.002	0.002
iner>BaseAxesInteractionContainer,BaseAxesInteractionContainer	3	0.002	0.001
States>States.It	1	0.002	0.002
CJSSupport>iCorrectSlash	2	0.002	0.001
num2str>handleNumericPrecision	1	0.002	0.001
tackManager.ScribeStackManager>ScribeStackManager.getLayer	3	0.002	0.001
prepareOptionsForSolver	1	0.002	0,000
attributes>checkClass	6	0.002	0,002
flip	98	0,002	0,002
FileStorage>@(entry)fullfile(entry,folder,entry,name)	5	0,002	0,001
dctSchedulerMessage	13	0.002	0.002
Bar.Bar>Bar,get.WidthScaleFactor I	1014	0.002	0.002
Bar,Bar>Bar,get,BarLayout_I	199	0.002	0.002
cellstr	10	0.002	0.002
@datetime\private\verifyTimeZone	2	0.002	0.001
FileFormat>iSaveState	1	0,002	0.001
FileStorage>FileStorage.getLocation	41	0.002	0.002
partialMatchString	4	0.002	0.001
<u>psoptimget>psoptimgetfast</u>	31	0.002	0.002
Bar,Bar>Bar,get,XOffset	261	0.002	0.001
makeValidName>getMakeValidFcnHandle/replaceWithUnderscore	100	0.002	0.002
iskeyword	100	0.002	0.002
configureAxes	1	0.002	0.000
FilenameUtils>FilenameUtils.fixSlashes	2	0.002	0.001
InteractionContainer>InteractionContainer.InteractionContainer	3	0.002	0.001
fullfile>ensureTrailingFilesep	14	0.002	0.001
Bar.Bar>Bar.get.FaceColor_I	193	0.002	0.002
ctorHelper	1	0.002	0.001
SolverOptions>SolverOptions.extractOptionsStructure	1	0.002	0.000
ruler2num	99	0.002	0.002
num2str>convertUsingRecycledSprintf	1	0.002	0.002
cell.ismember	20	0.002	0.002
PatternsearchOptions>PatternsearchOptions.set.ScaleMesh	1	0.002	0.000
attributes>valueAttributor	5	0.002	0.002
TwoLevelCache>TwoLevelCache.retrievelfPresent	28	0.002	0.002
lusterPool.AbstractClusterPool>AbstractClusterPool.hGetIsUsable	1	0.002	0.002
logStack>nLog	10	0.002	0.001
Local.Local>Local.wasSubmittedByThisType	1	0.002	0.000
Bar,Bar>Bar,set,Edge	1	0.002	0.000

graphics\private\claNotify datetime.max	3	0.001	0.000
datetime,max	3		
		0.001	0.001
WarningSuppressor>WarningSuppressor.WarningSuppressor	1	0.001	0.001
	16	0.001	0.001
pscommon	1	0.001	0.001
globaloptim\private\gadsplot>plotLayout	100	0.001	0.001
pctconfig	2	0.001	0.001
SubplotListenersManager.SubplotListenersManager>find3emptycells	2	0.001	0.001
SolverOptions>SolverOptions.setPropertyNoChecks	3	0.001	0.001
SolverOptions>SolverOptions.getSetByUserOptionsStruct	1	0.001	0.001
Bar.Bar>Bar.setEdge_IFanoutProps	1	0.001	0.001
configureAxes>checkChildren	1	0.001	0.000
Bar,Bar>Bar,get,EdgeColor_I	127	0.001	0.001
PatternsearchOptions>PatternsearchOptions.set.MaxIterations	1	0.001	0.000
psoptimset>checkfield	3	0.001	0.001
SolverOptions>SolverOptions.setNewProperty	1	0.001	0.001
Bar.Bar>Bar.doPostSetup	1	0.001	0.000
isCharOrString	301	0.001	0.001
strfun\private\isTextStrict	101	0.001	0.001
bStorageEventManager>JobStorageEventManager.notifyDeleteJob	1	0.001	0.001
<u>datetime.convertFrom</u>	2	0.001	0.001
Bar.Bar>Bar.get.XOffset I	459	0.001	0.001
fullfile>addTrailingFileSep	14	0.001	0.001
<u>parseplotapi</u>	1	0.001	0.000
Bar,Bar>Bar,set,BarOrder	63	0.001	0.001
<u>States>iStateMaps</u>	24	0.001	0.001
fcnchk>isidentifier_local_function	3	0.001	0.001
datetime.isequalUtil	1	0.001	0.001
CJSJobMethods>@(x)x.isTerminal()	4	0.001	0.001
strfun\private\convertStringToOriginalTextType	101	0.001	0.001
fullfile>fixIRI	10	0.001	0.001
isoptimargdbl	1	0.001	0.001
States>States.gt	2	0.001	0.001
Bar,Bar>Bar,get,NumPeers_I	297	0.001	0.001
fcnchk>strtrim_local_function	3	0.001	0.001
States>States.compare	3	0.001	0.001
Bar,Bar>Bar,get,BarPeerID	196	0.001	0.001
Bar,Bar>Bar,set,PrepWasAlreadyRun	63	0.001	0.001
Bar,Bar>Bar,set,Face_I	1	0.001	0.000
Local.cancelOrDestroyJob>iCancelOrDestroyCommands	1	0.001	0.001
configureAxes>checkDim	2	0.001	0.000
Bar,Bar>Bar.addBarListeners	1	0.001	0.001
datetime.datetime>datetime.getsetLocalTimeZone	2	0.001	0.001
<u>strip</u>	1	0.001	0.000

Bar.Bar>Bar.get.FaceColorMode	63	0.001	0.001
globaloptim\private\convertStringCellToCellStr	1	0.001	0.001
WarningSuppressor>WarningSuppressor,delete	16	0.001	0.001
makeNumeric	1	0.001	0.000
Bar,Bar>Bar,setFace_IFanoutProps	1	0.001	0.001
Bar.Bar>Bar.get.BarWidth_I	261	0.001	0.001
FcnWithCellType>FcnWithCellType.validate	1	0.001	0.000
Bar.Bar>Bar.get.FaceAlpha_I	63	0.001	0.001
InteractiveClient>InteractiveClient,isPossiblyRunning	1	0.001	0.001
attributes>findSupportedAttr	5	0.001	0.001
nextstyle	1	0.001	0.001
newplot>ObserveFigureNextPlot	3	0.001	0.001
<u>isScalarText</u>	6	0.001	0.001
parallel\private\dctSchedulerMessageHandler	13	0.001	0.001
tackManager,ScribeStackManager>ScribeStackManager.findLayer	3	0.001	0.001
Bar,Bar>Bar,get,Face	67	0.001	0.001
<u>Bar.deleteBar</u>	1	0.001	0.001
<u>getChildrenForRuler</u>	1	0.001	0.001
Bar.Bar>Bar.get.Edge	70	0.001	0.001
Bar.Bar>Bar.get.EdgeAlpha_I	63	0.001	0.001
Task.Task>Task.hlnvalidate	1	0.001	0.000
SubplotListenersManager,SubplotListenersManager>findemptycell	2	0.001	0.001
Bar.Bar>Bar.get.SelectionHandle	63	0.001	0.001
FileStorage>FileStorage.getJobLocation	8	0.001	0.001
AbstractClusterPool.delete>@()iAllowDeletion(aPool)	1	0.001	0.000
datetime.datetime>datetime.isempty	11	0.001	0.001
Bar.Bar>Bar.get.BrushHandles	63	0.001	0.001
TwoLevelCache>TwoLevelCache.delete	1	0.001	0.001
<u>istenersManager>SubplotDeleteListenersManager.addToListeners</u>	3	0.001	0.001
FileStorage>@(range)range(1):range(end)	14	0.001	0.001
FileStorage>iUnique	41	0.001	0.001
States>States.isTerminal	10	0.001	0.001
Bar.Bar>Bar.set.NumPeers	1	0.001	0.000
removeAxesFromGrid>lookForNewGrid	1	0.001	0.00.0
ChildEventData>ChildEventData.ChildEventData	6	0.001	0.001
Bar.Bar>Bar.set.EdgeColor	1	0.001	0.000
FcnType>FcnType.validate	1	0.001	0.000
getRulersForChild	1	0.001	0.000
axescheck	1	0.001	0.000
refresh	1	0.001	0.001
repmat>checkSizesType	3	0.001	0.001
CJSJobMixin>CJSJobMixin.hGetSupportID	23	0.000	0.000
<u>setRulerLayerTop</u>	1	0.000	0.000
AbstractClusterPool.delete>iAllowDeletion	1	0.000	0.000
JobStorageEventData>JobStorageEventData.JobStorageEventData	1	0.000	0.000

checkbound	1	0.000	0.000
FevalQueue,FevalQueue>FevalQueue,delete	1	0.000	0.000
ScribeLayer.ScribeLayer>ScribeLayer.checkValidity	3	0.000	0.000
ullfile>@(x)~iscell(x)&&isempty(x)	8	0.000	0.000
FileStorage>iGetNumAttempts	1	0.000	0.000
CJSJobMixin>CJSJobMixin.checkForChangesInStateEnum	1	0.000	0.000
generateArgumentDescriptor>isCharOrString	18	0.000	0.000
oreProcessLinearConstr	1	0.000	0.000
OsType>OsType.forClient	2	0.000	0.000
<u>npower</u>	2	0.000	0.000
mustBeValidGraphicsObject	3	0.000	0.000
usev6plotapi	1	0.000	0.000
spc	4	0.000	0.000
AnalysedSet>AnalysedSet.delete	1	0.000	0.000
ScribeLayer.ScribeLayer>ScribeLayer.findCanvas	6	0.000	0.000
CJSSupport>ilsJobType	41	0.000	0.000
RandStream,RandStream>RandStream,getGlobalStream	1	0.000	0.000
Task.Task>Task.get.Id	4	0.000	0.000
Task.Task>Task.delete	1	0.000	0.000
RandStream.RandStream>localGetSetGlobalStream	1	0.000	0.000
<u>clearNotify</u>	1	0.000	0.000
SolverOptions>SolverOptions.convertForSolver	1	0.000	0.000
ntegerType>IntegerType.validate	1	0.000	0.000
splotfuncount>i_done	1	0.000	0.000
SolverOptions>SolverOptions.getSetByUserOptionNames	1	0.000	0.000
nteractiveClient>InteractiveClient.pGetClusterAdaptor	1	0.000	0.000
nteractiveClient>@(p)isempty(obj.(p))	2	0.000	0.000
globaloptim\private\getinitial	1	0.000	0.000
Bar,Bar>Bar,set,EdgeColorMode	1	0.000	0.000
anager.SubplotListenersManager>SubplotListenersManager.delete	1	0.000	0.000
CJSJobMethods>@(x)isequal(x,States.Pending)	4	0.000	0.000
Bar.Bar>Bar.set.NumPeersMode	1	0.000	0.000
<u>r>SubplotDeleteListenersManager.SubplotDeleteListenersManager</u>	3	0.000	0.000
ava.util.HashSet (Java method)	2	0.000	0.000
CancelException>iGetHostName	1	0.000	0.000
OptionAliasStore>OptionAliasStore.mapOptionToStore	1	0.000	0.000
CJSJobMixin>CJSJobMixin.hGetClusterUsername	1	0.000	0.000
datetime.datetime>datetime.posixtime	1	0.000	0.000
configureRuler	1	0.000	0.000
PointCache>PointCache.delete	1	0.000	0.000
specgraph\private\getRealData	1	0.000	0.000
prepStringForValidation	1	0.000	0.000
globaloptim\private\gadsplot>updatelist	1	0.000	0.000
axescheck>@(x)(isStringScalar(x) ischar(x))&&strcmpi('parent',x)	1	0.000	0.000

dctPathAndClearNotificationGateway	1	0.000	0.000
eqconstrnullspace	1	0.000	0.000
Worker>Worker.isMATLABOnline	1	0.000	0.000
Local.Local>Local.delete	1	0.000	0.000
nersManager>SubplotListenersManager.SubplotListenersManager	1	0.000	0.000
PointCache>PointCache,PointCache	1	0.000	0.000
<u>isStringScalar</u>	2	0.000	0.000
CJSCluster>CJSCluster.hGetSupportID	1	0.000	0.000
RandStream.RandStream>RandStream.compatName	1	0.000	0.000
Worker>Worker.Worker	1	0.000	0.000
Bar.Bar>Bar.doSetup	1	0.000	0.000
InteractiveClient>InteractiveClient,pCheckAndSetInteractiveType	1	0.000	0.000
<u>incrementPeerID</u>	1	0.000	0.000
validateopts_UseParallel	1	0.000	0.000
makeNumeric>numericDim	2	0.000	0.000
Job.Job>Job.errorlfInvalid	1	0.000	0.000
Bar.Bar>Bar.get.Clipping_I	2	0.000	0.000
deal	1	0.000	0.000
pGetDefaultUsername	1	0.000	0.000
LogicalType>LogicalType.validate	1	0.000	0.000
HostNameUtils>HostNameUtils.getLocalCanonicalHostName	1	0.000	0.000
isdatetime	1	0.000	0.000
java.util.HashMap\$KeyIterator (Java method)	9	0.000	0.000
replaceEnumStringWithFcnHdl	2	0.000	0,000
plotListenersManager>SubplotListenersManager.hasManagedTitle	1	0.000	0.000
parallel\private\dctPathAndClearNotification (MEX-file)	1	0.000	0.000
FileStorage>FileStorage.errorlfInvalid	1	0.000	0.000
CJSSupport>CJSSupport.getRootStorageStruct	1	0.000	0.000
CJSSupport>@(x)x,Name	1	0.000	0.000
CJSCluster>CJSCluster,delete	1	0.000	0.000
Cluster, Cluster, delete	1	0.000	0.000
Bar.Bar>Bar,get.LineStyle	1	0.000	0.000
FileStorage>@()warning(warningState1)	1	0.000	0.000
Bar.Bar>Bar.get.NumPeersMode	1	0.000	0.000
configureAxes>classcheck	2	0.000	0.000
mx_handleCache (MEX-file)	2	0.000	0.000
Bar,Bar>Bar,set,FaceColor_I	1	0.000	0.000
Bar.Bar>Bar.set.EdgeColor_I	1	0.000	0.000
Bar.Bar>Bar.set.CData_I	1	0.000	0.000
FileStorage>@()warning(warningState2)	1	0.000	0.000
Bar.Bar>Bar.get.LineWidth_I	1	0.000	0.000
Bar.Bar>Bar.get,EdgeColorMode	1	0.000	0.000
Bar,Bar>Bar,get,CDataMode	1	0.000	0.000
FileStorage>@()warning(warningState3)	1	0.000	0.00.
OptionAliasStore>OptionAliasStore.convertToLogical	1	0.000	0.000
	1	1	

Bar.Bar>Bar.set.BarPeerID	1	0.000	0.000	
ode.poolmessaging.ConnectionManager\$Acceptor (Java method)	1	0.000	0.000	
java.util.concurrent,atomic,AtomicBoolean (Java method)	2	0.000	0.000	
Constants>Constants, Constants	1	0.000	0.000	
Cluster, Cluster > Cluster, hls Cluster Available	1	0.000	0.000	
com,mathworks,toolbox,distcomp,pmode,Session (Java method)	2	0.000	0.000	
distcomp.pmode.taskqueue.TaskCompletionWaiter (Java method)	1	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.