

Profile Summary (Total time: 59.129 s)

Generated 18-Jul-2023 01:09:15 using performance time.

Function Name	Calls	Total Time (s)	Self Time* (s)	Total Time Plot (dark band = self time)
<u>main</u>	1	58.861	0.002	
<u>run</u>	7	58.859	0.136	
<u>parallel_function</u>	3	54.919	0.030	
<u>parallel_function>distributed_execution</u>	3	54.755	0.047	
<u>remoteParfor>remoteParfor.getCompleteIntervals</u>	57	54.548	0.195	
<u>java.util.concurrent.LinkedBlockingQueue (Java method)</u>	253	54.150	54.150	
<u>YZProcessing08_3rdround</u>	1	31.864	0.170	
<u>YZProcessing04_tdoa</u>	1	15.426	0.078	
<u>YZProcessing06_2ndround</u>	1	9.158	0.144	
<u>YZProcessing05_statistics_remoultier</u>	1	1.103	0.171	
<u>readcell</u>	5	0.980	0.010	
<u>ExecutableFunction>ExecutableFunction.validateAndExecute</u>	5	0.964	0.007	
<u>Statistics101_round3</u>	1	0.808	0.112	
<u>ReadCell>ReadCell.execute</u>	5	0.731	0.015	
<u>ReadCellWithImportOptions>ReadCellWithImportOptions.execute</u>	5	0.404	0.007	
<u>scatter</u>	4	0.377	0.040	
<u>DetectImportOptions>DetectImportOptions.execute</u>	5	0.308	0.010	
<u>bar</u>	2	0.292	0.040	
<u>DetectImportOptionsText>DetectImportOptionsText.execute</u>	5	0.290	0.005	
<u>ReadCellText>ReadCellText.execute</u>	5	0.286	0.007	
<u>DetectImportOptionsText>DetectImportOptionsText.getTextOpts</u>	5	0.277	0.005	
<u>xyzline</u>	10	0.272	0.074	
<u>...importOptionsText>DetectImportOptionsText.getOptsFromDetection</u>	5	0.253	0.062	
<u>ylabel</u>	6	0.231	0.119	
<u>ReadCell>ReadCell.validate</u>	5	0.220	0.004	
<u>DetectImportOptions>DetectImportOptions.validate</u>	5	0.215	0.007	
<u>hold</u>	5	0.204	0.043	
<u>configureAxes</u>	16	0.198	0.017	
<u>TextDataReader>TextDataReader.read</u>	5	0.192	0.017	
<u>YZProcessing09_3rdroundstatistics</u>	1	0.176	0.105	
<u>CellBuilder>CellBuilder.build</u>	5	0.167	0.008	
<u>YZProcessing07_2ndroundstatistics</u>	1	0.157	0.081	
<u>yline</u>	2	0.156	0.002	
<u>categorical_categorical>categorical_categorical</u>	6	0.151	0.052	
<u>ExecutableFunction>ExecutableFunction.validate</u>	5	0.150	0.003	
<u>audioread</u>	2	0.149	0.005	
<u>ExecutableFunction>ExecutableFunction.validateArguments</u>	5	0.147	0.019	
<u>subplot</u>	2	0.144	0.060	
<u>audioread>readaudio</u>	2	0.140	0.022	
<u>CanvasPlugin.CanvasPlugin>CanvasPlugin.createCanvas</u>	5	0.126	0.010	
<u>xline</u>	8	0.119	0.001	
<u>configureRuler</u>	30	0.117	0.022	
<u>tickCallback</u>	2	0.113	0.004	
<u>remoteParfor>remoteParfor.deserialize</u>	216	0.111	0.033	
<u>updateTicks</u>	2	0.108	0.036	
<u>CellBuilder>CellBuilder.convertcells</u>	5	0.102	0.012	

<u>ismember</u>	25	0.098	0.021	
<u>AcceptsReadableFilename>AcceptsReadableFilename.set_Filename</u>	5	0.096	0.005	
<u>remoteParfor>remoteParfor.addInterval</u>	216	0.095	0.033	
<u>...tsReadableFilename>AcceptsReadableFilename.validateFilename</u>	5	0.091	0.006	
<u>rmOutliers</u>	4	0.090	0.003	
<u>ImportOptions.ImportOptions>ImportOptions.setVarType</u>	5	0.089	0.006	
<u>rmMissingOutliers</u>	4	0.086	0.006	
<u>str2double</u>	2121	0.086	0.086	
<u>CanvasSetup>CanvasSetup.createScribeLayers</u>	5	0.085	0.004	
<u>TextDataReader>TextDataReader.TextDataReader</u>	5	0.085	0.009	
<u>...tackManager.ScribeStackManager>ScribeStackManager.getLayer</u>	22	0.084	0.008	
<u>makeNumeric</u>	90	0.083	0.014	
<u>AbstractScatter.doUpdate</u>	4	0.081	0.054	
<u>FastVarOpts>FastVarOpts.setTypes</u>	15	0.080	0.014	
<u>parallel_function>@(initData_F)createEngine(M,initData_F)</u>	3	0.080	0.001	
<u>PoolOptions>PoolOptions.createEngine</u>	3	0.078	0.003	
<u>deserialize</u>	216	0.077	0.057	
<u>ismember>ismemberR2012a</u>	25	0.077	0.018	
<u>remoteParfor>remoteParfor.remoteParfor</u>	3	0.075	0.009	
<u>validateFileName</u>	5	0.073	0.031	
<u>remoteParfor>remoteParfor.displayOutput</u>	250	0.071	0.043	
<u>...ckManager.ScribeStackManager>ScribeStackManager.createLayer</u>	15	0.071	0.018	
<u>ConstantLine.ConstantLine>ConstantLine.getXYZDataExtents</u>	74	0.069	0.012	
<u>TextDataReader>TextDataReader.initTextParser</u>	5	0.067	0.009	
<u>rmMissingOutliers>applyFun</u>	4	0.065	0.003	
<u>Scatter.Scatter>Scatter.Scatter</u>	4	0.063	0.002	
<u>isoutlier</u>	4	0.062	0.009	
<u>configureAxes>checkChildren</u>	16	0.062	0.012	
<u>remoteParfor>remoteParfor.buildParforController</u>	3	0.062	0.017	
<u>Bar.doUpdate</u>	2	0.059	0.028	
<u>CategoricalRuler>CategoricalRuler.convertNumericLimits</u>	2	0.059	0.001	
<u>CategoricalRuler>CategoricalRuler.makeNonNumericLimits</u>	2	0.058	0.004	
<u>getRulersForChild</u>	90	0.057	0.028	
<u>AbstractScatter.AbstractScatter>AbstractScatter.AbstractScatter</u>	4	0.056	0.016	
<u>CategoricalRuler>CategoricalRuler.makeNonNumeric</u>	2	0.054	0.003	
<u>validateString</u>	23	0.054	0.009	
<u>...rsManager.SubplotListenersManager>@(o,e)subplotLayout(ax,e,fig)</u>	1	0.053	0.014	
<u>subplot>addAxesToGrid</u>	2	0.053	0.018	
<u>unique</u>	21	0.053	0.024	
<u>cell.ismember</u>	10	0.052	0.020	
<u>cell.unique</u>	41	0.052	0.023	
<u>CategoricalRuler>CategoricalRuler.addData</u>	6	0.052	0.003	
<u>Bar.getXYZDataExtents</u>	2	0.049	0.005	
<u>remoteParfor>remoteParfor.serialize</u>	219	0.048	0.006	
<u>ConstantLine.ConstantLine>ConstantLine.doUpdate</u>	10	0.048	0.033	
<u>Bar.Bar>Bar.Bar</u>	2	0.048	0.010	
<u>CategoricalRuler>CategoricalRuler.mergeDataCategories</u>	6	0.048	0.008	
<u>gobjects</u>	296	0.044	0.039	
<u>serialize</u>	219	0.043	0.010	
<u>ismember>ismemberClassTypes</u>	6	0.043	0.014	

<u>configurableAxes>checkDim</u>	22	0.042	0.021	
<u>...xesInteractions>UnifiedAxesInteractions.createDefaultInteractions</u>	21	0.042	0.015	
<u>DelimitedTextImportOptions>DelimitedTextImportOptions.getParser</u>	5	0.042	0.015	
<u>validateString>checkString</u>	23	0.041	0.012	
<u>fullfile</u>	15	0.041	0.016	
<u>ScribeLayer.ScribeLayer>ScribeLayer.ScribeLayer</u>	15	0.041	0.016	
<u>AcceptsFileType>AcceptsFileType.set.FileType</u>	5	0.041	0.004	
<u>hggetbehavior</u>	8	0.040	0.003	
<u>parseplotapi</u>	6	0.040	0.008	
<u>detectTypes</u>	5	0.040	0.016	
<u>newplot</u>	6	0.038	0.006	
<u>hggetbehavior>localGet</u>	8	0.038	0.010	
<u>categorical.removecats</u>	4	0.037	0.008	
<u>AbstractScatter.getXYZDataExtents</u>	4	0.036	0.011	
<u>axescheck</u>	21	0.034	0.021	
<u>arraytolimits</u>	82	0.033	0.009	
<u>ConstantLine.ConstantLine>ConstantLine.ConstantLine</u>	10	0.032	0.026	
<u>...toolbox.distcomp.pmode.parfor.ParforControllerImpl</u> (Java method)	299	0.032	0.032	
<u>Channel>Channel.Channel</u>	2	0.032	0.015	
<u>datafun\private\locateoutliers</u>	4	0.032	0.012	
<u>cell.setdiff</u>	5	0.030	0.003	
<u>ctorHelper</u>	24	0.029	0.014	
<u>InputStream>InputStream.read</u>	2	0.029	0.012	
<u>unique>uniqueR2012a</u>	21	0.029	0.029	
<u>attributes</u>	6	0.029	0.005	
<u>...rtOptions>DelimitedTextImportOptions.DelimitedTextImportOptions</u>	5	0.028	0.005	
<u>cell.setdiff>cellsetdiffR2012a</u>	5	0.027	0.008	
<u>unescape</u>	30	0.027	0.015	
<u>ImportOptions.ImportOptions>ImportOptions.get.VariableNames</u>	10	0.027	0.002	
<u>FastVarOpts>FastVarOpts.get.Names</u>	15	0.027	0.004	
<u>cell.unique>celluniqueR2012a</u>	41	0.026	0.026	
<u>DelimitedTextInputs>DelimitedTextInputs.set.Delimiter</u>	10	0.026	0.005	
<u>newplot>ObserveAxesNextPlot</u>	6	0.026	0.005	
<u>setxor</u>	2	0.026	0.002	
<u>xlabel</u>	1	0.025	0.016	
<u>ToolbarFactory>ToolbarFactory.getToolbar</u>	5	0.025	0.002	
<u>Scatter.Scatter>Scatter.doSetup</u>	8	0.024	0.014	
<u>arraytolimits>localGetLimits</u>	238	0.024	0.024	
<u>getJavaFutureInterruptibly</u>	3	0.024	0.012	
<u>setxor>setxorR2012a</u>	2	0.023	0.006	
<u>FastVarOpts>FastVarOpts.FastVarOpts</u>	5	0.023	0.015	
<u>...er/DesktopToolbarController>DesktopToolbarController.getInstance</u>	5	0.023	0.002	
<u>hgbehaviorfactory</u>	8	0.023	0.002	
<u>...ubplotListenersManager>SubplotListenersManager.addToListeners</u>	2	0.023	0.018	
<u>FastVarOpts>FastVarOpts.getVarOptsStruct</u>	10	0.022	0.012	
<u>isoutlier>parseinput</u>	4	0.022	0.011	
<u>hgbehaviorfactory>localCreate</u>	8	0.021	0.008	
<u>cla</u>	2	0.021	0.006	
<u>parallel_function>distributed_execution/consume_reduce</u>	216	0.021	0.013	
<u>...lbarController>DesktopToolbarController.DesktopToolbarController</u>	5	0.021	0.004	
<u>getChildrenForRuler</u>	30	0.021	0.021	

repmat	62	0.021	0.019
AnnotationPane.AnnotationPane>AnnotationPane.AnnotationPane	10	0.020	0.004
parforOptions	3	0.020	0.002
fileparts	33	0.020	0.009
Bar.computeLayout	2	0.020	0.010
validateAndEscapeCellStrings	25	0.020	0.009
scatter>parseargs	4	0.019	0.007
remoteparfor>iDisplayStringArray	65	0.019	0.010
ismember>ismemberBuiltinTypes	25	0.019	0.019
ExecutableFunction>ExecutableFunction.obj2struct	5	0.019	0.009
strcat	14	0.019	0.018
makeUniqueStrings	15	0.018	0.007
ArrayBuilder>ArrayBuilder.build	5	0.018	0.008
PoolOptions>PoolOptions.build	3	0.018	0.003
DetectImportOptionsText>DetectImportOptionsText.removeBOM	5	0.018	0.017
...mode.parfor.ParforControllerImpl\$IntervalResultImpl (Java method)	648	0.017	0.017
absolutePathForReading	2	0.017	0.005
...s>UnifiedAxesInteractions.queueCreateDefaultInteractionsOnAxes	21	0.017	0.007
distcompserialize64 (MEX-file)	219	0.017	0.017
mean	90	0.016	0.014
AnnotationPane.AnnotationPane>AnnotationPane.doSetup	10	0.016	0.014
scatter>localGetAxesInfo	4	0.016	0.003
mode	10	0.016	0.016
InputStream>InputStream.readPackets	6	0.016	0.016
AcceptsFileType>AcceptsFileType.getFileTypeFirst	5	0.016	0.004
distcompMakeByteBufferHandles (MEX-file)	219	0.015	0.015
DetectImportOptionsText>DetectImportOptionsText.setHexType	5	0.015	0.010
cell.strcat	5	0.014	0.011
PoolOptions>PoolOptions.PoolOptions	3	0.014	0.008
HasPropertiesAsNVPairs>HasPropertiesAsNVPairs.parseInputs	5	0.014	0.011
DelimitedTextInputs>DelimitedTextInputs.get_Delimiter	10	0.013	0.003
ArgumentParser>ArgumentParser.canonicalizeNames	10	0.013	0.009
rmMissingOutliers>parseInputs	4	0.013	0.006
Engine>Engine.divideRangeIntoIntervals	3	0.013	0.003
makeNumeric>numericDim	180	0.013	0.009
axescheck>@(x)(isStringScalar(x) ischar(x))&&strcmpi('parent',x)	61	0.013	0.007
...taskManager.ScribeStackManager>ScribeStackManager.findLayer	97	0.013	0.013
remoteparfor>remoteparfor.complete	3	0.012	0.003
...nager.SubplotListenersManager>SubplotListenersManager.disable	1	0.012	0.012
TextInputs>TextInputs.getLineEnding	10	0.012	0.002
CategoricalRuler>CategoricalRuler.computeLabels	14	0.012	0.009
parseArgs	6	0.012	0.012
ismissing	7	0.012	0.003
datafun\private\datafuniqr	1	0.012	0.003
...IbarController.ToolbarController>ToolbarController.ToolbarController	5	0.012	0.009
PostUpdatePlugin>@(sourceObj,evtData)obj.cacheLoad(sourceObj)	5	0.012	0.001
Bar.getSingleBarExtentsArray	2	0.012	0.008
attributes>checkAttrs	6	0.011	0.005
graphics\private\clo	2	0.011	0.011
pctTryCreatePoolIfNecessary	3	0.011	0.003
CategoricalRuler>CategoricalRuler.doChooseMajorTickValues	19	0.011	0.008

fileparts>legacyPCExecution	33	0.011	0.011
Bar.getLayoutHints	27	0.011	0.008
AbstractScatter.getColorAlphaDataExtents	10	0.011	0.008
PostUpdatePlugin>PostUpdatePlugin.cacheLoad	5	0.010	0.005
usev6plotapi	6	0.010	0.010
view	2	0.010	0.005
parseparams	4	0.010	0.006
attributes>checkInputs	6	0.010	0.003
audioread>@()delete(durationListener)	2	0.010	0.001
YZProcessing04_tdoa>(parfor supply)	72	0.010	0.008
...dAxesInteractions>UnifiedAxesInteractions.queuedAxesOperations	28	0.010	0.010
hgbehaviorfactory>localGetBehaviorInfo	8	0.010	0.010
... ctScatter.AbstractScatter>AbstractScatter.set.CurrentIconColorInfo	8	0.010	0.005
Bar.Bar>Bar.doPostSetup	2	0.010	0.003
remoteParfor>@(msg)fprintf(1,'%s',char(msg))	30	0.010	0.010
Bar.Bar>Bar.set.Edge_I	2	0.009	0.001
Bar.getColorAlphaDataExtents	27	0.009	0.006
objArrayDispatch	13	0.009	0.007
ScribeLayer.ScribeLayer>@(src,event)hObj.childAdded(src,event)	7	0.009	0.001
findall	2	0.009	0.006
YZProcessing08_3rdround>(parfor supply)	72	0.009	0.009
datafun\private\datafuniqr>iqrImpl	1	0.009	0.003
ismissingKernel	7	0.009	0.006
validateAndEscapeCellStrings>escape	30	0.009	0.003
distcompByteBufferHandles2MxArray (MEX-file)	216	0.009	0.009
Engine>divide_biharmonic	3	0.009	0.007
@categorical\private\checkCategoryNames	7	0.009	0.008
...nager.SubplotListenersManager>SubplotListenersManager.enable	1	0.009	0.009
getRealData	6	0.009	0.009
PoolArrayManager>PoolArrayManager.getOrAutoCreateWithCleanup	3	0.009	0.002
AbstractScatter.AbstractScatter>AbstractScatter.set.MarkerHandle	4	0.009	0.001
Channel>Channel.delete	2	0.008	0.005
...rtOptions.TextImportOptions>TextImportOptions.TextImportOptions	5	0.008	0.002
makeUniqueStrings>makeUnique	15	0.008	0.008
ArgumentParser>ArgumentParser.extractArgs	5	0.008	0.008
categorical.reordercats	1	0.008	0.005
std	54	0.008	0.002
remoteParfor>remoteParfor.awaitCompletionDisplayingOutput	3	0.008	0.005
DetectImportOptionsText>DetectImportOptionsText.setBinaryType	5	0.008	0.007
replace	35	0.008	0.005
Bar.Bar>Bar.setEdge_IFanoutProps	2	0.008	0.006
configureAxes>classcheck	32	0.008	0.008
getJavaFutureResult	3	0.008	0.002
ScribeLayer.ScribeLayer>ScribeLayer.childAdded	7	0.008	0.006
AbstractScatter.cacheLegendIconColors	4	0.008	0.007
...tesianAxesInteractionContainer.CartesianAxesInteractionContainer	7	0.008	0.001
graph2d\private\subplot_parseargs	2	0.008	0.007
Stream>Stream.Stream	4	0.008	0.006
Bar.Bar>Bar.doGetBaselineAxis	27	0.007	0.006
Bar.Bar>Bar.set.BarWidth	2	0.007	0.004
isValidInLogScale	28	0.007	0.005

<u>InputStream</u> > <u>InputStream</u> . <u>InputStream</u>	2	0.007	0.002	
..._itedTextInputs>DelimitedTextInputs.set.ConsecutiveDelimitersRule	5	0.007	0.001	
<u>validateBarRectangleData</u>	2	0.007	0.005	
<u>rmMissingOutliersVarargin</u>	4	0.007	0.005	
.. <u>bstractScatter</u> . <u>AbstractScatter</u> > <u>AbstractScatter</u> .set.MarkerEdgeColor	4	0.007	0.003	
... <u>tter</u> . <u>AbstractScatter</u> > <u>AbstractScatter</u> .setMarkerHandleFanoutProps	4	0.007	0.006	
<u>PluginManager</u> > <u>PluginManager</u> .getPluginForRead	2	0.007	0.002	
<u>fullfile</u> >refinePath	15	0.007	0.005	
... <u>stractScatter</u> . <u>AbstractScatter</u> > <u>AbstractScatter</u> .set.MarkerEdgeAlpha	4	0.007	0.003	
<u>colon</u> range check	3	0.007	0.005	
<u>PoolArrayManager</u> >iManipulatePoolArray	3	0.007	0.004	
<u>DetectImportOptions</u> > <u>DetectImportOptions</u> .setVariableProps	5	0.007	0.004	
generateArgumentDescriptor	6	0.007	0.006	
... <u>andardAxesInteractionContainer</u> . <u>StandardAxesInteractionContainer</u>	7	0.007	0.001	
<u>nextstyle</u>	6	0.007	0.007	
<u>YZProcessing06</u> _2ndround>(parfor supply)	72	0.007	0.006	
<u>Builder</u> > <u>Builder</u> .getBuilder	5	0.007	0.002	
<u>interp1q</u>	1	0.007	0.005	
<u>calculateEdgeVertexData</u>	10	0.006	0.003	
<u>Bar</u> . <u>Bar</u> > <u>Bar</u> .getHorizontal	66	0.006	0.004	
graph2d private\labelcheck	7	0.006	0.006	
<u>distcompdeserialize</u> (MEX-file)	216	0.006	0.006	
<u>Channel</u> > <u>Channel</u> .open	2	0.006	0.003	
.. <u>stractScatter</u> . <u>AbstractScatter</u> > <u>AbstractScatter</u> .set.MarkerHandleNaN	4	0.006	0.001	
... <u>ackManager</u> . <u>ScribeStackManager</u> > <u>ScribeStackManager</u> .hasLayers	15	0.006	0.003	
<u>TextInputs</u> > <u>TextInputs</u> .set.DataLines	10	0.006	0.003	
<u>Bar</u> . <u>Bar</u> > <u>Bar</u> .set.NumPeers	2	0.006	0.003	
<u>var</u>	54	0.006	0.005	
java.util.concurrent.FutureTask (Java method)	6	0.006	0.006	
<u>Bar</u> . <u>Bar</u> > <u>Bar</u> .addBarListeners	2	0.006	0.006	
<u>setPrimitiveColors</u>	4	0.006	0.006	
<u>Bar</u> . <u>calculateBarRectangleData</u>	2	0.006	0.005	
<u>audioread</u> >@()channel.close()	2	0.006	0.001	
<u>SerializationNotifier</u> > <u>SerializationNotifier</u> .createAccumulatingListener	3	0.006	0.003	
<u>CategoricalRuler</u> > <u>CategoricalRuler</u> .roundNumeric	35	0.006	0.006	
<u>Bar</u> . <u>Bar</u> > <u>Bar</u> .set.Face_	2	0.006	0.001	
... <u>iner</u> > <u>BaseAxesInteractionContainer</u> . <u>BaseAxesInteractionContainer</u>	7	0.006	0.001	
<u>Scatter</u> . <u>Scatter</u> >@(~,~)set(hObj,'JitterDirty_I','on')	16	0.006	0.005	
... <u>works.toolbox.distcomp.pmode</u> .DrainableOutputImpl (Java method)	65	0.005	0.005	
<u>unescape</u> >unescapestring	45	0.005	0.005	
<u>scatter</u> >Lxchk	4	0.005	0.004	
<u>detectTypes</u> >getDominantType	5	0.005	0.005	
<u>FastVarOpts</u> >getOptsStructWithDefaults	13	0.005	0.005	
<u>isStringScalar</u>	61	0.005	0.005	
... <u>esInput</u> >PreserveVariableNamesInput.set.PreserveVariableNames	5	0.005	0.002	
... <u>m.mathworks.toolbox.distcomp.util</u> .ByteBufferHandle (Java method)	216	0.005	0.005	
.. <u>stractScatter</u> . <u>AbstractScatter</u> > <u>AbstractScatter</u> .set.SelectionHandle_I	4	0.005	0.001	
.. <u>terPool</u> . <u>AbstractClusterPool</u> > <u>AbstractClusterPool</u> .get.NumWorkers	3	0.005	0.003	
<u>categorical</u> .parenAssign	4	0.005	0.004	
<u>isCellOfCharVectors</u>	45	0.005	0.005	

FilePath>FilePath.FilePath	2	0.005	0.003
subplot>datasiblings	2	0.005	0.003
PostUpdatePlugin>PostUpdatePlugin.PostUpdatePlugin	5	0.005	0.005
median	6	0.005	0.005
ImportOptions.ImportOptions>ImportOptions.ImportOptions	5	0.005	0.003
audioread>validateDataType	2	0.005	0.001
Channel>Channel.close	2	0.005	0.003
DetectImportOptionsText>checkWrongParamsWrongType	5	0.005	0.002
... AbstractScatter>AbstractScatter.setMarkerHandleNaNFanoutProps	4	0.005	0.005
TextInputs>TextInputs.get.CommentStyle	5	0.005	0.001
markFigure	8	0.005	0.005
cellstr	23	0.005	0.005
compose	15	0.005	0.004
view>ViewCore	2	0.004	0.004
InteractionContainer>InteractionContainer.InteractionContainer	7	0.004	0.004
box	1	0.004	0.004
... taFromDetection>TableMetaDataFromDetection.setMetaLocations	5	0.004	0.004
CellBuilder>CellBuilder.CellBuilder	5	0.004	0.002
UnifiedAxesInteractions>UnifiedAxesInteractions.getCanvas	21	0.004	0.004
... tImportOptionsText>DetectImportOptionsText.setTextFileProperties	5	0.004	0.003
Bar.Bar>Bar.setFace_IFanoutProps	2	0.004	0.003
isCharOrString	61	0.004	0.004
remoteparfor>iTimeUnitSeconds	60	0.004	0.004
num2cell	5	0.004	0.004
TextInputs>TextInputs.get.Whitespace	5	0.004	0.001
...),A.'scalarmtext',fname,'expectedScalarmtext',msgId,argname,argpos)	6	0.004	0.001
dctSchedulerMessage	9	0.004	0.002
validateAndEscapeStrings	5	0.004	0.001
...lusterPool>AbstractClusterPool>AbstractClusterPool.hGetIsUsable	9	0.004	0.004
remoteparfor>remoteparfor.delete	3	0.004	0.002
Bar.Bar>Bar.get.CData	29	0.004	0.003
PointerMixin>PointerMixin.setPointerStrategy	5	0.004	0.002
OutputStream>OutputStream.OutputStream	2	0.004	0.001
... AbstractScatter>AbstractScatter.setSelectionHandle_IFanoutProps	4	0.004	0.003
assertUnsupportedParamsForFileType	10	0.004	0.004
validateNVPairs	5	0.004	0.003
PluginManager>PluginManager.errorIfUnsupportedFile	2	0.004	0.003
validateLineIntervals	10	0.004	0.004
FastVarOpts>FastVarOpts.fixSelection	10	0.004	0.004
EncodingInput>EncodingInput.set.Encoding	10	0.004	0.004
ReadCell>ReadCell.getExtensions	5	0.004	0.001
validatecstring>checkInputs	23	0.003	0.003
FunctionStore>FunctionStore.getFunctionByName	5	0.003	0.001
CategoricalRuler>CategoricalRuler.CategoricalRuler	4	0.003	0.003
TextInteractions>TextInteractions.createAndRegisterTextControl	17	0.003	0.002
fullfile>ensureTrailingFilesep	15	0.003	0.001
CategoricalRuler>CategoricalRuler.makeNumeric	4	0.003	0.002
SubplotListenersManager>SubplotListenersManager>find3emptycells	1	0.003	0.003
EncodingInput>EncodingInput.detectEncodingFromFilename	5	0.003	0.003
... tOptions>ImportOptions>ImportOptions.get.SelectedVariableNames	5	0.003	0.002
collectSeriesData	2	0.003	0.003

graphics\private\claNotify	2	0.003	0.003
preprocesstents	4	0.003	0.003
AnnotationPane.AnnotationPane>AnnotationPane.setParentImpl	10	0.003	0.003
HasPropertiesAsNVPairs>getParserByClass	5	0.003	0.003
parseCData	6	0.003	0.003
..._iter.AbstractScatter>AbstractScatter.set.CurrentIconColorInfoMode	8	0.003	0.003
YZProcessing04_tdoa>(parfor consume)	72	0.003	0.003
AnnotationPane.AnnotationPane>AnnotationPane.getParentImpl	38	0.003	0.003
ArgumentParser>ArgumentParser.checkAlias	10	0.003	0.003
DetectImportOptionsText>DetectImportOptionsText.setFileProps	5	0.003	0.003
remoteparfor>remoteparfor.allIntervalsAdded	3	0.003	0.002
Bar.createBarVertexData	2	0.003	0.003
isCharVector	62	0.003	0.003
Channel>Channel.postInit	2	0.003	0.003
YZProcessing06_2ndround>(parfor consume)	72	0.003	0.003
audioread>validateRange	2	0.003	0.002
PostUpdatePlugin>isAxesToolbarExcluded	5	0.003	0.003
ismissingKernel>arraySwitch	7	0.003	0.003
computeBars	2	0.003	0.003
convertStringToCharArgs	15	0.003	0.003
remoteparfor>remoteparfor.getDispatchSizes	3	0.003	0.002
attributes>checkClass	6	0.003	0.003
...amesInput>PreserveVariableNamesInput.set.VariableNamingRule	5	0.003	0.002
DetectImportOptions>getSuppliedProperties	10	0.003	0.003
partialMatchString	32	0.003	0.003
... Scatter.AbstractScatter>AbstractScatter.set.MarkerEdgeColorMode	4	0.003	0.002
AcceptsFileType>AcceptsFileType.getExtensions	5	0.003	0.001
attributes>valueAttributor	6	0.003	0.002
... catter.AbstractScatter>AbstractScatter.set.MarkerEdgeAlphaMode	4	0.003	0.002
clearNotify	1	0.003	0.003
SerializationNotifier>SerializationNotifier.createSerializationListener	3	0.003	0.002
... ScribeLayer>@(src,event)hObj.childRemovedOrDeleted(src,event)	1	0.003	0.001
FilePath>FilePath.get.Readable	2	0.003	0.002
validateFileName>localUnique	10	0.003	0.003
TextInputs>TextInputs.set.VariableNamesLine	5	0.003	0.002
FilePath>FilePath.get.Exists	6	0.002	0.002
Scatter.getCleanData	4	0.002	0.002
Scatter.Scatter>Scatter.set.MarkerFaceColor	4	0.002	0.002
DetectImportOptions>DetectImportOptions.set.NumHeaderLines	5	0.002	0.002
mean>mysize	90	0.002	0.002
Bar.Bar>Bar.set.BarWidthMode	2	0.002	0.002
categorical.parenReference	2	0.002	0.002
ImportOptions.ImportOptions>ImportOptions.useGeneratedNames	10	0.002	0.002
FilePath>FilePath.get.Absolute	2	0.002	0.002
FigureUtils>FigureUtils.isEditorSnapshotFigure	21	0.002	0.002
Bar.Bar>Bar.set.NumPeersMode	2	0.002	0.002
updateSelectionHandle	4	0.002	0.002
datachk	8	0.002	0.002
sliced_fcnhdl_check	5	0.002	0.002
Scatter.Scatter>Scatter.set.MarkerFaceAlpha	4	0.002	0.002
FunctionStore>accessMap	5	0.002	0.002

hggetbehavior>localPeek	8	0.002	0.002	
readcell>@()func.WorkSheet.clear()	5	0.002	0.001	
YZProcessing08_3rdround>(parfor consume)	72	0.002	0.002	
AbstractScatter.AbstractScatter>AbstractScatter.get.XJitter	8	0.002	0.002	
setRulerLayerTop	2	0.002	0.002	
makeUniqueStrings>validateExclStrOrElemToChk	15	0.002	0.002	
ArrayBuilder>ArrayBuilder.shapedata	5	0.002	0.002	
Channel>Channel.preOpen	2	0.002	0.002	
fullfile>addTrailingFileSep	15	0.002	0.002	
AbstractScatter.AbstractScatter>AbstractScatter.get.YJitter	8	0.002	0.002	
istable	293	0.002	0.002	
fullfile>fixIRI	10	0.002	0.002	
...ns>DetectImportOptionsFileExtensions.getFileTypeFromExtension	5	0.002	0.002	
AbstractScatter.AbstractScatter>AbstractScatter.get.ZJitter	8	0.002	0.002	
RemoteToLocal>RemoteToLocal.RemoteToLocal	2	0.002	0.002	
Channel>Channel.postClose	2	0.002	0.002	
attributes>findSupportedAttr	6	0.002	0.002	
strfun\private\isTextStrict	50	0.002	0.002	
Bar.Bar>Bar.getHorizontalImpl	66	0.002	0.002	
AbstractScatter.AbstractScatter>AbstractScatter.get.Jitter	4	0.002	0.001	
FilePath>FilePath.set.Extension	2	0.002	0.002	
remoteParfor>remoteParfor.drainIntervals	3	0.002	0.002	
isCharString	37	0.002	0.002	
AnnotationPane.AnnotationPane>AnnotationPane.addChild	10	0.002	0.002	
...stractScatter.AbstractScatter>AbstractScatter.get.MarkerEdgeAlpha	18	0.002	0.002	
subplot>isSubplotCandidate	2	0.002	0.002	
Channel>Channel.lock	2	0.002	0.001	
categorical.categorical>isNVPair	8	0.002	0.002	
ImportOptions.ImportOptions>ImportOptions.setUnboundedSelection	5	0.002	0.002	
Bar.Bar>Bar.get.BarLayout	4	0.002	0.001	
CategoricalRuler>CategoricalRuler.doStretchLimits	9	0.002	0.002	
ArrayBuilder>ArrayBuilder.ArrayBuilder	5	0.002	0.001	
...escriptorBehavior>DataDescriptorBehavior.DataDescriptorBehavior	4	0.002	0.001	
ReadCellText>checkWrongParamsWrongType	5	0.002	0.001	
TextDataReader>TextDataReader.initRowNames	5	0.002	0.002	
repmat>checkSizesType	118	0.002	0.002	
Bar.Bar>Bar.get.EdgeColor	4	0.002	0.001	
ExecutableFunction>ExecutableFunction.get.NumRequired	10	0.002	0.001	
istabular	25	0.002	0.002	
SubplotListenersManager.SubplotListenersManager>findemptycell	1	0.002	0.002	
checkInputName	1	0.002	0.002	
findall>showHiddenHandlesToFindAllHandles	2	0.002	0.002	
...lusterPool.AbstractClusterPool>AbstractClusterPool.get.Connected	6	0.002	0.001	
Stream>Stream.isSupported	4	0.002	0.002	
RemoteToLocal>RemoteToLocal.delete	2	0.002	0.001	
...istenersManager>SubplotDeleteListenersManager.addToListeners	2	0.002	0.002	
interp1q>linformula	1	0.002	0.002	
...deStrategy>FigureBasedModeStrategy.FigureBasedModeStrategy	5	0.002	0.001	
...eStrategy>FigurePointerModeStrategy.FigurePointerModeStrategy	5	0.002	0.001	
com.mathworks.toolbox.distcomp.pmode.Session (Java method)	49	0.002	0.002	

isInvalidInLogScale>basicImpl	18	0.002	0.002
FastVarOpts>FastVarOpts.get.Types	20	0.002	0.002
PrintBehavior>PrintBehavior.PrintBehavior	4	0.002	0.001
.AbstractScatter.AbstractScatter>AbstractScatter.get.MarkerEdgeColor	8	0.002	0.001
..._ger.SubplotListenersManager>@(o,e)subplotLayoutInvalid(ax,e,fig)	9	0.002	0.002
strfun\private\convertStringToOriginalTextType	35	0.002	0.002
Builder>Builder.removeOmittedRowsAndVars	10	0.002	0.002
Stream>Stream.addFilter	2	0.002	0.002
ScribeLayer.ScribeLayer>ScribeLayer.childRemovedOrDeleted	1	0.002	0.002
serializationProfiling	3	0.002	0.002
Bar.Bar>Bar.get.FaceAlpha	2	0.002	0.001
newplot>ObserveFigureNextPlot	6	0.002	0.002
ImportOptions.ImportOptions>ImportOptions.get_selectedIDs	5	0.002	0.001
DisarmableOncleanup>DisarmableOncleanup.DisarmableOncleanup	6	0.002	0.002
Bar.Bar>Bar.get.EdgeAlpha	2	0.002	0.001
parallel_function>results	3	0.001	0.001
TextInteractions>TextInteractions.getCanvas	17	0.001	0.001
DelimitedTextInputs>DelimitedTextInputs.set.TrailingDelimitersRule	5	0.001	0.001
InteractionContainer>InteractionContainer.get.Enabled	21	0.001	0.001
parallel_function>PCTInstalled	3	0.001	0.001
scatter>Lcchk	4	0.001	0.001
remoteparfor>iErrorCheckPool	3	0.001	0.001
com.mathworks.hg.util.DeferTidleState.execute (Java method)	5	0.001	0.001
incrementParallelFunctionDepth	6	0.001	0.001
parallel\private\dctSchedulerMessageHandler	9	0.001	0.001
deal	4	0.001	0.001
AbstractScatter.AbstractScatter>AbstractScatter.get.BrushHandles	4	0.001	0.001
ChildEventData>ChildEventData.ChildEventData	7	0.001	0.001
Channel>Channel.isOpen	6	0.001	0.001
Stream>Stream.delete	4	0.001	0.001
categorical.countcats	1	0.001	0.001
TextInputs>TextInputs.TextInputs	5	0.001	0.001
DetectImportOptionsText>DetectImportOptionsText.setVarNames	5	0.001	0.001
PrintBehavior>PrintBehavior.dosupport	4	0.001	0.001
FastVarOpts>FastVarOpts.numVars	20	0.001	0.001
Bar.Bar>Bar.get.CData_I	31	0.001	0.001
usejava	10	0.001	0.001
Scatter.Scatter>@(obj,evd)(hObj sendDataChangedEvent)	16	0.001	0.001
isPublishingTest	31	0.001	0.001
FileExtensions>FileExtensions.getExtensionsFromType	5	0.001	0.001
audioread>validateRangeWithTotalSamples	2	0.001	0.001
Bar.Bar>Bar.get.WidthScaleFactor	31	0.001	0.001
categorical.categorical>categorical.castCodes	10	0.001	0.001
Engine>Engine.Engine	3	0.001	0.001
assertNoTableInputs	5	0.001	0.001
ToolbarFactory>ToolbarFactory.getInstance	5	0.001	0.001
incrementPeerID	2	0.001	0.001
mustBeNonnegative	5	0.001	0.001
...nersManager>SubplotListenersManager.SubplotListenersManager	1	0.001	0.001
istimetable	292	0.001	0.001
...bleNamesInput>PreserveVariableNamesInput.validateNamingRule	5	0.001	0.001

Channel>Channel.preTerm	2	0.001	0.001
ScribeLayer.ScribeLayer>ScribeLayer.checkValidity	7	0.001	0.001
isValidInLogScale>providerImpl	10	0.001	0.001
remoteParfor>remoteParfor.rangeDivided	3	0.001	0.001
fullfile>@(x)~iscell(x)&&isempty(x)	10	0.001	0.001
blanks	14	0.001	0.001
Channel>Channel.updateAndFetchLockCount	4	0.001	0.001
PluginManager>PluginManager.getInstance	6	0.001	0.001
...ctScatter.AbstractScatter>AbstractScatter.getCurrentIconColorInfo	8	0.001	0.001
Bar.Bar>Bar.get.FaceColor_I	14	0.001	0.001
checkpvpairs	4	0.001	0.001
ruler2num	2	0.001	0.001
DetectImportOptionsText>checkDelimitedFixedWidthWrongParams	5	0.001	0.001
...(x,'string')&&isscalar(x)&&~ismissing(x)) (ischar(x)&&size(x,1)<=1)	6	0.001	0.001
categorical.double	4	0.001	0.001
SerializationNotifier>SerializationNotifier.getInstance	3	0.001	0.001
InputStream>InputStream.readPartialPacket	2	0.001	0.001
AbstractScatter.AbstractScatter>AbstractScatter.getJitterDirty_I	16	0.001	0.001
CanvasPlugin.CanvasPlugin>CanvasPlugin.getInstance	5	0.001	0.001
PostUpdatePlugin>localGetCanvasContainingAncestor	5	0.001	0.001
categoricalisempty	16	0.001	0.001
FastVarOpts>FastVarOpts.setVarOpts	20	0.001	0.001
remoteParfor>remoteParfor.maxBacklog	3	0.001	0.001
FigureUtils>FigureUtils.isEditorEmbeddedFigure	21	0.001	0.001
xyzline>parseLineStyle	2	0.001	0.001
view>isAxesHandle	2	0.001	0.001
findall>@()set(rootobj,'ShowHiddenHandles',Temp)	2	0.001	0.001
getJavaFutureInterruptibly>@()future.cancel(true)	3	0.001	0.001
Bar.Bar>Bar.get.YOffset	4	0.001	0.001
var>mysize	54	0.001	0.001
DataDescriptorBehavior>DataDescriptorBehavior.dosupport	4	0.001	0.001
AbstractScatter.AbstractScatter>AbstractScatter.getCDATA_I	12	0.001	0.001
...Scatter.AbstractScatter>AbstractScatter.getCurrentIconColorInfo_I	16	0.001	0.001
colon_range_check>integer_range_overflow_check	3	0.001	0.001
mustBeValidGraphicsObject	7	0.001	0.001
validateNVPairs>isNonEmptyScalarText	5	0.001	0.001
ScribeLayer.ScribeLayer>ScribeLayer.findCanvas	8	0.001	0.001
...ckManager.ScribeStackManager>ScribeStackManager.getInstance	5	0.001	0.001
...ractScatter.AbstractScatter>AbstractScatter.get.MarkerEdgeColor_I	12	0.001	0.001
AbstractScatter.AbstractScatter>AbstractScatter.get.Clipping_I	12	0.001	0.001
Engine>Engine.numIntervalsFactor	3	0.001	0.001
...ntLine.ConstantLine>mustBeFiniteNumericDateTimeOrCategorical	10	0.001	0.001
Scatter.Scatter>Scatter.get.MarkerFaceAlpha	18	0.001	0.001
Bar.Bar>Bar.doSetup	2	0.001	0.001
remoteParfor>remoteParfor.initialDispatchFactor	3	0.001	0.001
Bar.Bar>Bar.get.BarWidth	4	0.001	0.001
Bar.Bar>Bar.get.XOffset	4	0.001	0.001
categorical_numel	4	0.001	0.001
rmMissingOutliers>reduceSize	4	0.001	0.001
pwd	22	0.001	0.001
ArgumentParser>matchPartial	10	0.001	0.001

PoolOptions>isValidMaxNumWorkers	3	0.001	0.001	
...ClusterPool.AbstractClusterPool>AbstractClusterPool.hGetSession	6	0.001	0.001	
Bar.Bar>Bar.getNumPeers	2	0.001	0.001	
TextInputs>TextInputs.setUnescapedWhitespace	5	0.001	0.001	
UsesWorksheet>UsesWorksheet.clear	5	0.001	0.001	
HGBehavior>HGBehavior.HGBehavior	8	0.001	0.001	
graph2d>private>labelcheck>local_validlabelobj	3	0.001	0.001	
...actScatter.AbstractScatter>AbstractScatter.get.MarkerEdgeAlpha_I	22	0.001	0.001	
CategoricalRuler>categoriesInRealOrder	4	0.001	0.001	
TextDataReader>updateDataLines	5	0.001	0.001	
rmMissingOutliers>computeIndex	4	0.001	0.001	
AbstractScatter.AbstractScatter>AbstractScatter.getSelectionHandle	20	0.001	0.001	
...esInput>PreserveVariableNamesInput.get.PreserveVariableNames	5	0.001	0.001	
Bar.Bar>Bar.get_Edge	16	0.001	0.001	
AbstractScatter.AbstractScatter>AbstractScatter.get.CDataMode	14	0.001	0.001	
DetectImportOptions>validateScalarInt	5	0.001	0.001	
...b.graphics.illustration.ColorBar') isa(obj,'matlab.ui.control.UIAxes')	80	0.001	0.001	
Bar.getSingleBarExtentsArray>applyConstraints	2	0.001	0.001	
isScalarText	4	0.001	0.001	
InputStream>InputStream.clearPartialPacket	2	0.001	0.001	
AcceptsReadableFilename>AcceptsReadableFilename.get_Filename	25	0.001	0.001	
Channel>Channel.unlock	2	0.001	0.001	
isPCTInstalled	3	0.001	0.001	
validateLogical	12	0.001	0.001	
TextInputs>validateLineNumber	5	0.001	0.001	
Bar.Bar>Bar.get_Face	10	0.001	0.001	
endpoint_check	6	0.001	0.001	
Scatter.Scatter>Scatter.get.MarkerFaceColor	8	0.001	0.001	
...el_function>@()matlab.internal.incrementParallelFunctionDepth(-1)	3	0.001	0.001	
Bar.Bar>Bar.get_WidthScaleFactor_I	33	0.001	0.001	
categorical.categories	15	0.001	0.001	
RemoteToLocal>RemoteToLocal.deleteIfLocalCopy	2	0.001	0.001	
MessageHandler>MessageHandler.MessageHandler	2	0.001	0.001	
...r>SubplotDeleteListenersManager.SubplotDeleteListenersManager	2	0.001	0.001	
categorical.length	8	0.001	0.001	
Options>Options.Options	3	0.001	0.001	
xyzline>validateData	10	0.001	0.001	
range_step_check	3	0.001	0.001	
Scatter.mapSize	4	0.001	0.001	
Bar.Bar>Bar.get_Clipping_I	4	0.001	0.001	
AbstractScatter.AbstractScatter>AbstractScatter.get_Jitter_I	4	0.001	0.001	
AbstractScatter.AbstractScatter>AbstractScatter.get_XJitter_I	8	0.001	0.001	
DelimitedTextInputs>DelimitedTextInputs.getUnescapedDelimiter	5	0.001	0.001	
Bar.Bar>Bar.get_YOffset_I	6	0.001	0.001	
AbstractScatter.AbstractScatter>AbstractScatter.get_LineWidth_I	8	0.001	0.001	
DisarmableOncleanup>DisarmableOncleanup.delete	6	0.001	0.001	
categorical.categorical>categorical.isordinal	8	0.001	0.001	
iscategorical	31	0.001	0.001	
...tter.AbstractScatter>AbstractScatter.get_CurrentIconColorInfoMode	8	0.001	0.001	
TextInputs>TextInputs.getUnescapedWhitespace	5	0.001	0.001	

<u>supportedTvoeNames</u>	10	0.001	0.001
<u>AbstractScatter.AbstractScatter>AbstractScatter.get.YJitter_I</u>	8	0.001	0.001
<u>Scatter.Scatter>Scatter.set.MarkerFaceColorMode</u>	4	0.001	0.001
<u>remoteparfor>remoteparfor.getNumWorkers</u>	3	0.001	0.001
<u>Bar.Bar>Bar.get.BarWidth_I</u>	6	0.001	0.001
<u>AbstractScatter.AbstractScatter>AbstractScatter.set.MarkerOrder</u>	4	0.001	0.001
<u>Bar.Bar>Bar.get.BarLayout_I</u>	4	0.001	0.001
<u>AbstractScatter.AbstractScatter>AbstractScatter.get.ZJitter_I</u>	8	0.001	0.001
<u>Bar.Bar>Bar.get.XOffset_I</u>	6	0.001	0.001
<u>Bar.Bar>Bar.get.NumPeers_I</u>	4	0.001	0.001
<u>parenReference_1D</u>	2	0.001	0.001
<u>... Scatter.AbstractScatter>AbstractScatter.set.CurrentIconColorInfo_I</u>	4	0.001	0.001
<u>Scatter.Scatter>Scatter.getSizeData</u>	4	0.001	0.001
<u>...seAxesInteractionContainer>BaseAxesInteractionContainer.set.is2d</u>	2	0.001	0.001
<u>PluginManager>PluginManager.handlePluginError</u>	2	0.001	0.001
<u>Scatter.Scatter>Scatter.set.MarkerFaceAlphaMode</u>	4	0.001	0.001
<u>Bar.Bar>Bar.get.EdgeColor_I</u>	4	0.001	0.001
<u>PluginManager>PluginManager.errorIfFile</u>	6	0.001	0.001
<u>Bar.Bar>Bar.get.SelectionHandle</u>	2	0.001	0.001
<u>Bar.Bar>Bar.get.BrushHandles</u>	2	0.001	0.001
<u>+file\private\mexAudioPluginManager (MEX-file)</u>	2	0.001	0.001
<u>AbstractScatter.AbstractScatter>AbstractScatter.set.CData_I</u>	4	0.001	0.001
<u>AbstractScatter.AbstractScatter>AbstractScatter.get.BrushHandles_I</u>	4	0.001	0.001
<u>...catter.AbstractScatter>AbstractScatter.get.MarkerEdgeColorMode</u>	4	0.001	0.001
<u>...catter.AbstractScatter>AbstractScatter.get.MarkerEdgeAlphaMode</u>	4	0.001	0.001
<u>...ractScatter.AbstractScatter>AbstractScatter.set.MarkerEdgeColor_I</u>	4	0.001	0.001
<u>Bar.Bar>Bar.get.CDataMode</u>	2	0.001	0.001
<u>Bar.Bar>Bar.get.LineStyle_I</u>	2	0.001	0.001
<u>Bar.Bar>Bar.get.BarWidthMode</u>	2	0.001	0.001
<u>...actScatter.AbstractScatter>AbstractScatter.set.MarkerEdgeAlpha_I</u>	4	0.001	0.001
<u>Bar.Bar>Bar.get.FaceColorMode</u>	2	0.001	0.001
<u>Bar.Bar>Bar.get.LineWidth_I</u>	2	0.001	0.001
<u>mustBeNumericOrLogical</u>	5	0.001	0.001
<u>Bar.Bar>Bar.set.BarOrder</u>	2	0.000	0.000
<u>generateArgumentDescriptor>isCharOrString</u>	18	0.000	0.000
<u>DisarmableOncleanup>DisarmableOncleanup.disarm</u>	6	0.000	0.000
<u>Bar.Bar>Bar.set.CData_I</u>	2	0.000	0.000
<u>Bar.Bar>Bar.set.FaceColor_I</u>	2	0.000	0.000
<u>Bar.Bar>Bar.get.NumPeersMode</u>	2	0.000	0.000
<u>Engine>iClamp</u>	15	0.000	0.000
<u>Bar.Bar>Bar.set.BarPeerID</u>	2	0.000	0.000
<u>DataReader>DataReader.DataReader</u>	5	0.000	0.000
<u>isFigureShowEnabled</u>	10	0.000	0.000
<u>Bar.Bar>Bar.set.BarWidth_I</u>	2	0.000	0.000
<u>Bar.Bar>Bar.get.FaceAlpha_I</u>	2	0.000	0.000
<u>hasDisplay</u>	10	0.000	0.000
<u>Bar.Bar>Bar.set.PrepWasAlreadyRun</u>	2	0.000	0.000
<u>Bar.Bar>Bar.get.EdgeAlpha_I</u>	2	0.000	0.000
<u>Builder>Builder.Builder</u>	5	0.000	0.000
<u>remoteparfor>iClamp</u>	3	0.000	0.000
<u>IconColorInfoCache>IconColorInfoCache.IconColorInfoCache</u>	8	0.000	0.000

missing>missing.missing	5	0.000	0.000	
...sNVPairs>HasPropertiesAsNVPairs.assertNoAdditionalParameters	5	0.000	0.000	
CategoricalRuler>CategoricalRuler.allowTickLabelThinning	14	0.000	0.000	
...tiesAsNVPairs>HasPropertiesAsNVPairs.HasPropertiesAsNVPairs	5	0.000	0.000	
...rrorRulesInputs>MissingErrorRulesInputs.MissingErrorRulesInputs	5	0.000	0.000	
...sInput>PreserveVariableNamesInput.PreserveVariableNamesInput	5	0.000	0.000	
...nNotifier>SerializationNotifier.createAccumulatingListener/nGetList	3	0.000	0.000	
DelimitedTextInputs>DelimitedTextInputs.DelimitedTextInputs	5	0.000	0.000	
Saveable>Saveable.Saveable	5	0.000	0.000	
EncodingInput>EncodingInput.EncodingInput	5	0.000	0.000	
isdatetime	4	0.000	0.000	
AbstractModeStrategy>AbstractModeStrategy.AbstractModeStrategy	5	0.000	0.000	
PointerMixin>PointerMixin.PointerMixin	5	0.000	0.000	
PointerModeStrategy>PointerModeStrategy.PointerModeStrategy	5	0.000	0.000	
ReadCell>ReadCell.usingRequired	15	0.000	0.000	
run@()()	7	0.000	0.000	
isduration	4	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.