探查摘要

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函数名称	调用次数	总时间	自用时间*	总时间图 (深色条带 = 自用时间)
main fixed grid	_	41829.592 s	33.129 s	
fminbnd	742500	41333.123 s	225.321 s	
a,mmu_1,mmu_2,ddelta,aalphaK,aalphaL)	2947782	39536.258 s	36.579 s	
valueFunction	2947782	39499.679 s	287.449 s	
<u>optimoptions</u>	2947785	27853.860 s	50.528 s	
createSolverOptions	2947785	27803.332 s	421.598 s	

Fsolve>Fsolve.Fsolve	2947785	27381.734 s	66.951 s
ithm>MultiAlgorithm.MultiAlgorithm	2947785	27314.783 s	41.522 s
ptions>SolverOptions.SolverOptions	2947785	27273.261 s	6632.702 s
tions>SolverOptions.getOptionNames	2947785	15592.587 s	10389.990 s
<u>fsolve</u>	3101533	11134.474 s	1175.952 s
optim\private\trustnleqn	3101533	6637.668 s	1542.638 s
getOptionNames/i_checkForHiddenPublic	126754755	5167.588 s	5167.588 s
SolverOptions>SolverOptions.setProperty	5895570	3255.975 s	2621.179 s
computeFinDiffGradAndJac	12638465	2325.594 s	513.781 s
Fsolve>Fsolve.set.Display	2947785	1790.777 s	113.073 s
finitedifferences	12638465	1772.555 s	829.907 s

Fsolve>Fsolve.set.TolX	2947785	1702.755 s	124.484 s	
interp1	8542322	1562.294 s	1342.726 s	
<u>cell.setdiff</u>	2947787	1554.449 s	112.080 s	
optimget	82735825	1534.816 s	664.916 s	
cell.setdiff>cellsetdiffR2012a	2947787	1442.370 s	398.060 s	
or 1 SteadyState, labor 2 SteadyState)	5425410	1243.288 s	53.535 s	
valueFunction_setLaborToSteadyState	5425410	1189.752 s	218.561 s	
cell.unique	5895574	1044.310 s	374.837 s	
optim\private\dogleg	9536932	1019.973 s	1019.973 s	
prepareOptionsForSolver	3101533	910.379 s	41.424 s	
optimget>optimgetfast	82735825	869.900 s	869.900 s	
finDiffEvalAndChkErr	25276935	783.842 s	396.937 s	
formatFsolveMessage	3101533	629.662 s	317.404 s	
e,mmu_1,mmu_2,aalphaK,aalphaL,ddelta)	36783132	628.033 s	201.812 s	

<u>setOptimFcnHandleOnWorkers</u>	3101533	537.221 s	525.141 s
Isqfcnchk	3101533	515.607 s	373.062 s
cell.unique>celluniqueR2012a	5895574	513.227 s	513.227 s
SolverOptions.extractOptionsStructure	3101533	485.036 s	59.216 s
laborFunction	37915380	439.406 s	439.406 s
optim\private\trustnleqn>getOpts	3101533	430.261 s	80.630 s
gorithm.extractCustomOptionsStructure	3101533	425.820 s	178.150 s
ons>SolverOptions.convertForSolver	3101533	383.919 s	383.919 s
<u>split</u>	6203066	312.228 s	298.986 s
EnumType>EnumType.validate	2947785	309.055 s	112.807 s
>SolverOptions.setPropertyNoChecks	5895570	306.302 s	306.302 s
optim\private\trustnleqn>testStop	12638465	240.698 s	132.938 s
prepStringForValidation	2947785	196.247 s	21.712 s
Fsolve>Fsolve.replaceSpecialStrings	3101533	190.602 s	121.554 s

<u>fminbnd>terminate</u>	742500	177.198 s	177.198 s	
strip	2947785	174.535 s	141.764 s	
nonzerosign	25276930	158.806 s	158.806 s	
fcnchk	3844033	158.485 s	158.485 s	
partialMatchString	5895574	156.247 s	128.775 s	
interp1>reshapeAndSortXandV	8542322	133.482 s	97.727 s	
isoptimargdbl	6203066	131.346 s	131.346 s	
createFaultTolStruct	3101533	113.197 s	113.197 s	
replace	3101533	107.760 s	77.531 s	
validateFinDiffRelStep	3101533	90.985 s	41.510 s	
interp1>parseinputs	8542322	86.085 s	86.085 s	
getNumericOrStringFieldValue	3101533	85.568 s	31.295 s	
<u>updateFaultTolStruct</u>	9536932	81.296 s	81.296 s	
optim\private\trustnleqn>updateDelta	9536932	55.104 s	55.104 s	

validateopts_UseParallel	15739998	51.338 s	51.338 s	
SolverOptions>SolverOptions.isSetByUser	3101533	45.898 s	45.898 s	
strte\convertStringToOriginalTextType	6049318	43.956 s	43.956 s	
consumptionFunction1	8718193	40.771 s	40.771 s	
Fsolve>Fsolve.get.FinDiffRelStep	3101533	40.133 s	40.133 s	
interp1>reshapeValuesV	8542322	35.755 s	35.755 s	
deal	2947792	35.012 s	35.012 s	
strfun\private\isTextStrict	12252384	32.286 s	32.286 s	
checkoptionsize	3101533	29.594 s	29.594 s	
replaceFinDiffRelStepString	3101533	28.914 s	28.914 s	
<u>striength</u>	5895577	27.476 s	27.476 s	
<u>utilityFunction</u>	8373193	23.680 s	23.680 s	
consumptionFunction2	8718193	20.915 s	20.915 s	
e,mmu_1,mmu_2,aalphaK,aalphaL,ddelta)	1132248	19.893 s	6.707 s	

ToleranceType>ToleranceType.validate	2947785	19.440 s	19.440 s
<u>eulerEquationErrorFunction</u>	_	17.542 s	1.301 s
functionNameClashCheck	3101533	12.053 s	12.053 s
>SolverOptions.mapOptionsForSolver	3101533	11.170 s	11.170 s
savefig	7	2.997 s	1.541 s
Saveas	2	2.634 s	0.131 s
print	2	2.406 s	0.403 s
mesh	7	1.887 s	0.531 s
printing\private\alternatePrintPath	2	1.781 s	0.015 s
prie\alternatePrintPath>printSetup	2	0.855 s	0.031 s
newplot	31	0.817 s	0.221 s
FigFile.write	7	0.614 s	0.589 s
printing\private\printjobContentChanges	4	0.592 s	0.038 s
printing\private\printingGenerateOutput	2	0.588 s	0.019 s

xlabel	13	0.441 s	0.427 s
bj.onCustomEvent(data.Type,data.Data)	2	0.422 s	0.011 s
Channel>Channel.onCustomEvent	2	0.411 s	0.023 s
rargin)obj.onCustomEvent(varargin{:})	2	0.385 s	0.007 s
asPlugin>CanvasPlugin.createCanvas	6	0.385 s	0.088 s
title	19	0.379 s	0.279 s
EventSource>EventSource.onCustomEvent	2	0.378 s	0.025 s
tChanges>localUpdateColorsIfNeeded	4	0.368 s	0.013 s
printing\private\modifyColorsForPrint	4	0.351 s	0.007 s
fo)obj.usbDeviceRemovedCallback(info)	5	0.350 s	0.004 s
<u>Manager></u> <u>Manager.usbDeviceRemovedCallback</u>	5	0.346 s	0.079 s
printing\private\adjustbackground	4	0.344 s	0.149 s
onCleanup>onCleanup.delete	104	0.340 s	0.009 s
mlprintjob>mlprintjob.writeRaster	2	0.334 s	0.009 s

findall	29	0.325 s	0.253 s
tePrintPath>@()printCleanup(pj.pt)	2	0.313 s	0.001 s
te\alternatePrintPath>printCleanup	2	0.312 s	0.005 s
objectsystem\private\hgsaveStructClass	7	0.303 s	0.175 s
Manager>Manager.updateSubClasses	_	0.264 s	0.023 s
imwrite	2	0.254 s	0.016 s
<u>subplot</u>	12	0.251 s	0.104 s
findSubClasses	_	0.241 s	0.213 s
teOutput>LocalGenerateRasterOutput	2	0.231 s	0.001 s
ut>LocalCallgenerateGraphicsOutput	2	0.230 s	0.217 s
configureAxes	7	0.229 s	0.056 s
tup>CanvasSetup.createScribeLayers	O	0.216 s	0.019 s
imagesci\private\writepng	2	0.215 s	0.028 s
prite\alternatePrintPath>doCleanup	2	0.209 s	0.019 s

anager>ScribeStackManager.getLayer	46	0.202 s	0.026 s
zlabel	7	0.186 s	0.163 s
ylabel	19	0.174 s	0.155 s
mlprintjob>mlprintjob.setPaintDisabled	4	0.169 s	0.074 s
configureAxes>checkChildren	7	0.169 s	0.014 s
ger>ScribeStackManager.createLayer	27	0.162 s	0.042 s
table.saveobj	4	0.159 s	0.044 s
nteractions.createDefaultInteractions	113	0.154 s	0.044 s
configureAxes>checkDim	21	0.154 s	0.029 s
<u>makeUniqueStrings</u>	10	0.153 s	0.028 s
getChildrenForRuler	21	0.125 s	0.125 s
newplot>ObserveAxesNextPlot	31	0.121 s	0.012 s
ternatePrintPath>LocalUpdateViewer	2	0.115 s	0.098 s
parseplotapi	2	0.115 s	0.050 s

cla	19	0.109 s	0.016 s
printing\private\modifyUnitsForPrint	4	0.106 s	0.023 s
cribeLayer>ScribeLayer.ScribeLayer	27	0.103 s	0.049 s
table.table>table	_	0.092 s	0.009 s
unique	29	0.088 s	0.032 s
Surface.Surface>Surface	7	0.088 s	0.029 s
ager>@(o,e)subplotlayout(ax,e,fig)	2	0.081 s	0.053 s
tabular.display	~	0.080 s	0.003 s
graphics\private\clo	19	0.079 s	0.077 s
printing\private\fireprintbehavior	4	0.078 s	0.001 s
inerFactory\$FigurePanelContainerLight(Java 方法)	4	0.078 s	0.078 s
firePrintBehavior	4	0.077 s	0.012 s
imagesci\private\pngwritec (MEX-file)	2	0.076 s	0.076 s
subplot>addAxesToGrid	12	0.076 s	0.029 s

printing\private\setGraphicsProperty	124	0.076 s	0.076 s
ismember	16	0.075 s	0.010 s
datenum	9	0.073 s	0.035 s
ob>mlprintjob.imwriteArgsForRaster	2	0.071 s	0.015 s
ismember>ismemberR2012a	16	0.066 s	0.014 s
ToolbarFactory>ToolbarFactory.getToolbar	o	0.065 s	0.010 s
makeUniqueStrings>makeUnique	10	0.064 s	0.014 s
setdiff	5	0.062 s	0.007 s
printjob	4	0.060 s	0.007 s
datestr	4	0.058 s	0.015 s
unique>uniqueR2012a	29	0.056 s	0.056 s
setdiff>setdiffR2012a	5	0.055 s	0.008 s
;DesktopToolbarController.getInstance	6	0.055 s	0.004 s
newplotwrapper	24	0.053 s	0.004 s

savefig>localGetHandleAndFile	2	0.051 s	0.015 s
arController.DesktopToolbarController	Ō	0.050 s	0.007 s
rnatePrintPath>LocalUpdateRenderer	7	0.049 s	0.019 s
xlim	7	0.048 s	0.027 s
Pane>AnnotationPane.AnnotationPane	18	0.047 s	0.013 s
gobjects	85	0.047 s	0.041 s
timefun\private\dateformverify	9	0.046 s	0.007 s
axescheck	19	0.045 s	0.033 s
allchild	29	0.045 s	0.024 s
printing\private\ptpreparehg	7	0.044 s	0.003 s
t;ToolbarController.ToolbarController	Ō	0.043 s	0.031 s
nPane>AnnotationPane.doGetChildren	230	0.042 s	0.042 s
ismember>ismemberClassTypes	2	0.042 s	0.009 s
grid	7	0.041 s	0.039 s

tabular.disp	_	0.040 s	0.021 s
timefun\private\formatdate	9	0.040 s	0.024 s
printing\private\inputcheck	7	0.039 s	0.017 s
ner.CartesianAxesInteractionContainer	19	0.038 s	0.005 s
queueCreateDefaultInteractionsOnAxes	113	0.038 s	0.016 s
pririvate\printingAxesTickLabeIUpdate	2	0.037 s	0.003 s
getHeader	1	0.037 s	0.000 s
<u>printtables</u>	9	0.037 s	0.006 s
getHeader>getTabularHeader	_	0.036 s	0.002 s
FigureUtils>FigureUtils.isEditorFigure	113	0.035 s	0.014 s
datevec	2	0.035 s	0.006 s
<u>ctorHelper</u>	7	0.035 s	0.025 s
otationPane>AnnotationPane.doSetup	18	0.035 s	0.031 s
printing\private\useOriginalHGPrinting	12	0.034 s	0.005 s

	•	0.034 s	0.014 s
metaDim>metaDim.checkAgainstVarLabels 1		0.034 s	0.001 s
printing\private\isSLorSE	18	0.033 s	0.012 s
ionContainer.AxesInteractionContainer	6	0.033 s	0.006 s
eObj.evtData)obj.cacheLoad(sourceObj)		0.032 s	0.002 s
(src,event)hObj.childAdded(src,event)	80	0.032 s	0.004 s
ePlugin>PostUpdatePlugin.cacheLoad		0.031 s	0.025 s
createExitMsg 1		0.030 s	0.004 s
num2str 12	2	0.030 s	0.017 s
dimensionString 1		0.030 s	0.001 s
makeNumeric 7		0.029 s	0.013 s
meshgrid 2		0.029 s	0.029 s
mlprintjob>mlprintjob.mlprintjob 4		0.029 s	0.021 s
ubplotListenersManager.addToListeners 12	2	0.029 s	0.023 s

view	7	0.029 s	0.007 s
parseparams	7	0.029 s	0.028 s
print>LocalCreatePrintJob	7	0.029 s	0.009 s
rulerFunctions	4	0.029 s	0.020 s
ScribeLayer>ScribeLayer.childAdded	38	0.028 s	0.022 s
odifyUnitsForPrint>getObjWithUnits	7	0.028 s	0.015 s
ractionContainer.InteractionContainer	19	0.027 s	0.019 s
findSubClasses>testClass	7	0.027 s	0.006 s
name	7	0.026 s	0.018 s
usev6plotapi	7	0.025 s	0.025 s
createExitMsg>msgArgs2Str	7	0.025 s	0.006 s
e\adjustbackground>LocalLabelColor	48	0.025 s	0.017 s
datevec>getformat	7	0.025 s	0.017 s
nager>ScribeStackManager.findLayer	181	0.024 s	0.024 s

Surface.Surface>Surface.doSetup	7	0.024 s	0.024 s
nPane>AnnotationPane.getParentImpl	354	0.024 s	0.024 s
printing\private\postProcessPrinttables	9	0.023 s	0.014 s
tabular.tabular>tabular.initInternals	_	0.023 s	0.002 s
isDesktopInUse	_	0.022 s	0.000 s
printing\private\printjobUpdateForOutput	2	0.022 s	0.019 s
desktop	_	0.022 s	0.002 s
natePrintPath>LocalRestoreOldProps	2	0.022 s	0.012 s
AxesInteractions.queuedAxesOperations	132	0.022 s	0.022 s
printing\private\issIhandle	18	0.021 s	0.018 s
FigureUtils>FigureUtils.safeGetAppData	113	0.021 s	0.008 s
view>ViewCore	7	0.021 s	0.010 s
imagesci\private\writepng>parseInputs	2	0.020 s	0.019 s
>showHiddenHandlesToFindAllHandles	29	0.020 s	0.020 s

markFigure	29	0.020 s	0.020 s
ension>tabularDimension.createLike	7	0.019 s	0.003 s
graph2d\private\subplot_parseargs	12	0.019 s	0.018 s
imwrite>parse_inputs	7	0.019 s	0.009 s
cnv2icudf	10	0.018 s	0.018 s
hold	12	0.018 s	0.010 s
fullfile	o	0.018 s	0.013 s
>UnifiedAxesInteractions.getCanvas	113	0.018 s	0.018 s
rnatePrintPath>LocalFindContainers	4	0.018 s	0.005 s
Capability>Capability.require	_	0.017 s	0.000 s
ternatePrintPath>LocalSaveOldProps	7	0.017 s	0.017 s
Capability>Capability.Unsupported	_	0.017 s	0.001 s
pri\private\checkArgsForHandleToPrint	4	0.017 s	0.009 s
mension>tabularDimension.setLabels	2	0.017 s	0.005 s

graph3d\private\surfchk		0.017 s	0.015 s
ractions.createAndRegisterTextControl	176	0.016 s	0.008 s
plotedit		0.016 s	0.015 s
varNamesDim>varNamesDim.createLike	_	0.016 s	0.001 s
printing\private\validate	2	0.015 s	0.009 s
main_setup	_	0.015 s	0.002 s
UnsupportedInUifigure	7	0.015 s	0.006 s
findSubClasses>isAbstract	က	0.014 s	0.007 s
getRulersForChild	7	0.014 s	0.010 s
graphics\private\claNotify	19	0.014 s	0.014 s
>PostUpdatePlugin.PostUpdatePlugin	ರಾ	0.014 s	0.012 s
ismember>ismemberBuiltinTypes	16	0.013 s	0.013 s
repmat	29	0.013 s	0.012 s
FigureUtils>safeGetEditorAppData	113	0.013 s	0.013 s

tChanges>localUpdateSelectionState	4	0.013 s	0.008 s
isPublishingTest	131	0.013 s	0.013 s
FigFile.write>localGetV2Data	7	0.013 s	0.012 s
printing\private\getDeprecatedDeviceList	8	0.013 s	0.012 s
convertStringToCharArgs	79	0.012 s	0.012 s
rintEnhanceTextures.needEnhanceOutput	2	0.012 s	0.002 s
char(x))&&strcmpi('parent',x)	33	0.012 s	0.007 s
er>SubplotListenersManager.disable	4	0.012 s	0.012 s
close	~	0.012 s	0.003 s
t;varNamesDim.validateAndAssignLabels	~	0.011 s	0.002 s
optimset	2	0.011 s	0.009 s
allchild>getchildren	29	0.011 s	0.010 s
objectsystem\private\hgsaveObject	7	0.011 s	0.011 s
graph2d\private\labelcheck	58	0.011 s	0.011 s

<u>subplot>datasiblings</u>	12	0.011 s	0.009 s
imformats	4	0.010 s	0.005 s
fileparts	13	0.010 s	0.009 s
set(rootobj,'ShowHiddenHandles',Temp)	29	0.010 s	0.010 s
Strings>validateExclStrOrElemToChk	10	0.010 s	0.008 s
ger>SubplotListenersManager.enable	4	0.010 s	0.010 s
hggetbehavior	28	0.010 s	0.006 s
ylim	2	0.009 s	0.001 s
num2str>strvrcat	6	0.009 s	0.001 s
validatestring	4	0.009 s	0.005 s
<u>close>safegetchildren</u>	_	0.009 s	0.001 s
isprop	4	0.008 s	0.005 s
actions>TextInteractions.getCanvas	176	0.008 s	0.008 s
gt;FigureUtils.isEditorSnapshotFigure	113	0.008 s	0.008 s

mlprintjob>mlprintjob.getJavaContainer	9	0.008 s	0.007 s
nager>ScribeStackManager.hasLayers	27	0.008 s	0.004 s
varNamesDim>varNamesDim.makeValidName	_	0.008 s	0.001 s
ForHandleToPrint>LocalCheckHandles	4	0.008 s	0.007 s
<u>strjust</u>	O	0.008 s	0.001 s
newplot>ObserveFigureNextPlot	31	0.007 s	0.007 s
a,ddelta,aalphaK,aalphaL,mmu_1,mmu_2)	20	0.007 s	0.003 s
<u>autoSwitchToPaintersForPrint</u>	2	0.007 s	0.007 s
findSubClasses>@(x)x.Abstract	124	0.007 s	0.007 s
<u>strmatch</u>	2	0.007 s	0.007 s
lity>printUtility.getAxesAllRulers	2	0.007 s	0.007 s
onCleanup>onCleanup.onCleanup	104	0.007 s	0.007 s
findSubClasses>isAClass	10	0.007 s	0.007 s
tabular.disp>getVarNamesDispLines	_	0.007 s	0.006 s

printing\private\getDefaultDeviceList	8	0.006 s	0.006 s
removeChartChildren	2	0.006 s	0.006 s
usejava	19	0.006 s	0.006 s
prite\getframe\WithDecorationsShortcut	2	0.006 s	0.004 s
tabular.disp>boldifyLabels	_	0.006 s	0.005 s
strjust>strjustOnChar	6	0.006 s	0.006 s
<u>makeValidName</u>	8	0.006 s	0.006 s
FigFile.FigFile>FigFile.set.Format3Data	7	0.006 s	0.003 s
mlprintjob>mlprintjob.tostruct	2	0.006 s	0.006 s
nPane>AnnotationPane.setParentImpl	18	0.005 s	0.005 s
mlprintjob>mlprintjob.resetTemp	9	0.005 s	0.005 s
FigFile.FigFile>FigFile.set.Format2Data	7	0.005 s	0.002 s
imformats>find_in_registry	4	0.005 s	0.005 s
iner>InteractionContainer.set.GObj	19	0.005 s	0.005 s

set(rootobj,'ShowHiddenHandles',Temp)	29	0.005 s	0.005 s
cellstr	9	0.005 s	0.005 s
rmfield	4	0.005 s	0.005 s
isStringScalar	33	0.005 s	0.005 s
te\adjustbackground>@(x,y)get(x,y)	72	0.005 s	0.005 s
nputcheck>LocalCheckForDeprecation	4	0.005 s	0.002 s
rnatePrintPath>LocalHasSceneViewer	4	0.005 s	0.005 s
PostUpdatePlugin>isAxesToolbarExcluded	O	0.005 s	0.005 s
tabular.tabular>tabular.countVarInputs	_	0.005 s	0.003 s
<u>steadyStateFunction</u>	21	0.004 s	0.004 s
printopt	4	0.004 s	0.004 s
gt;LocalAddHeaderInfoToPrintJobStruct	7	0.004 s	0.003 s
linspace	~	0.004 s	0.004 s
tationPane>AnnotationPane.addChild	18	0.004 s	0.004 s

ger>ScribeStackManager.getInstance	o	0.004 s	0.004 s
printing\private\checkImageSizeForPrint	7	0.004 s	0.002 s
>Surface.doSetup/localZDataChanged	7	0.004 s	0.004 s
r>InteractionContainer.get.Enabled	113	0.004 s	0.004 s
hggetbehavior>localPeek	28	0.004 s	0.004 s
<u>imwrite>validateSizes</u>	7	0.004 s	0.002 s
makeUniqueStrings>truncateString	10	0.004 s	0.004 s
<u>intmax</u>	4	0.004 s	0.004 s
printing\private\validateHandleToPrint	7	0.004 s	0.003 s
<u>validateVariableNameLength</u>	2	0.004 s	0.001 s
isprop>hasProp	4	0.004 s	0.004 s
configureRuler	21	0.004 s	0.004 s
;mlprintjob.getCopyOptionsPreferences	2	0.004 s	0.004 s
priivate\printingConvertToExportStyle	7	0.004 s	0.002 s

isCharOrString	06	0.004 s	0.004 s
FigFile.FigFile>localVerifyStruct	7	0.004 s	0.003 s
ils.getPixelRectangleInPlatformPixels	2	0.004 s	0.002 s
otListenersManager>find3emptycells	10	0.004 s	0.004 s
rulerFunctions>parseFunctionName	14	0.004 s	0.004 s
EventData>EventData.EventData	5	0.004 s	0.004 s
priate\inputcheck>LocalCheckDevice	2	0.004 s	0.002 s
isCharString	25	0.003 s	0.003 s
FigFile.FigFile>localVerifyObject	7	0.003 s	0.003 s
is simulink loaded	18	0.003 s	0.003 s
Dim>varNamesDim.checkReservedNames	_	0.003 s	0.001 s
fo>CustomEventInfo.CustomEventInfo	5	0.003 s	0.003 s
gt;mlprintjob.isPaperPositionModeAuto	4	0.003 s	0.003 s
<u>mustBeValidGraphicsObject</u>	19	0.003 s	0.003 s

Data>ChildEventData.ChildEventData	38	0.003 s	0.003 s
vasPlugin>CanvasPlugin.getInstance	0	0.003 s	0.003 s
tePrintPath>LocalDealWithResizeFcn	2	0.003 s	0.003 s
printtemplate	2	0.003 s	0.003 s
mlprintjob>mlprintjob.isPrintDriver	4	0.003 s	0.003 s
:@(o,e)subplotlayoutInvalid(ax,e,fig)	30	0.003 s	0.003 s
imagesci\private\writepng>CheckTextItem	2	0.003 s	0.003 s
javachk	~	0.003 s	0.002 s
atePrintPath>LocalSaveAxesOldProps	2	0.003 s	0.003 s
tabular.tabular>tabular.tabular	~	0.003 s	0.002 s
printing\private\blt	2	0.003 s	0.003 s
prepareFigureForPrint	2	0.003 s	0.001 s
num2cell	12	0.003 s	0.003 s
job>mlprintjob.setOutputDeviceInfo	7	0.003 s	0.003 s

plotListenersManager>findemptycell	10	0.003 s	0.003 s	
printing\private\ptrestorehg	2	0.003 s	0.001 s	
Factory>ToolbarFactory.getInstance	O	0.003 s	0.003 s	
ScribeLayer>ScribeLayer.findCanvas	38	0.003 s	0.003 s	
num2str>cellPrintf	o	0.002 s	0.002 s	
Information>Information.Information	5	0.002 s	0.002 s	
isenum	10	0.002 s	0.002 s	
bularDimension.checkReservedNamesImpl	_	0.002 s	0.002 s	
@(obj.evd)(hObj.sendDataChangedEvent)	21	0.002 s	0.002 s	
printing\private\handleSimulinkPrinting	2	0.002 s	0.002 s	
ibeLayer>ScribeLayer.checkValidity	19	0.002 s	0.002 s	
<u>fullfile>refinePath</u>	o	0.002 s	0.002 s	
FigFile.FigFile>FigFile.set.FigFormat	7	0.002 s	0.002 s	
uitools\private\allchildRootHelper	29	0.002 s	0.002 s	

isa(ax,'matlab.graphics.chart.Chart')	41	0.002 s	0.002 s
validatestring>checkString	4	0.002 s	0.002 s
)ensureRendererSettingConsistency(pj)	2	0.002 s	0.002 s
fullfile>ensureTrailingFilesep	2	0.002 s	0.001 s
webGraphicsStateManager	24	0.002 s	0.002 s
tabular.tabular>tabular.saveobj	4	0.002 s	0.002 s
<u>int2str</u>	2	0.002 s	0.002 s
makeNumeric>numericDim	21	0.002 s	0.002 s
graph3d\private\surfchk>iscomplex	28	0.002 s	0.002 s
ToExportStyle>localInitializeStyle	2	0.002 s	0.002 s
>AxesInteractionContainer.set.is2d	19	0.002 s	0.002 s
PrintPath>LocalRestoreAxesOldProps	2	0.002 s	0.002 s
Surface.doSetup/localXDataModeChanged	7	0.002 s	0.002 s
t;PositionUtils.getPlatformPixelUnits	2	0.002 s	0.001 s

printing\private\adjustGridLineStyles	4	0.002 s	0.002 s
\validate>locIsPageFormatOrPrinter	2	0.002 s	0.002 s
tabular.isempty	_	0.002 s	0.002 s
>FigFile.set.RequiredMatlabVersion	7	0.002 s	0.002 s
ispc	39	0.002 s	0.002 s
validatestring>checkInputs	4	0.002 s	0.002 s
mlprintjob>mlprintjob.wasFigureClosed	4	0.001 s	0.001 s
mpatibility.setCompatibleVersionLimit	4	0.001 s	0.001 s
Surface.doSetup/localYDataModeChanged	7	0.001 s	0.001 s
hasDisplay	18	0.001 s	0.001 s
Surface>Surface.get.ZDataSource_I	21	0.001 s	0.001 s
<u>tabular.size</u>	2	0.001 s	0.001 s
DeleteListenersManager.addToListeners	12	0.001 s	0.001 s
savefig>locallsFigureArray	7	0.001 s	0.001 s

prie\adjustbackground>matrix2color	72	0.001 s	0.001 s	
prepareFigureFor	7	0.001 s	0.001 s	
n>localGetCanvasContainingAncestor	o o	0.001 s	0.001 s	
subplot>isSubplotCandidate	30	0.001 s	0.001 s	
printtables>localBuildOptions	9	0.001 s	0.001 s	
FigFile.FigFile>localDefaultV2Struct	∞	0.001 s	0.001 s	
getHeader>getClassnameString	_	0.001 s	0.000 s	
ContentChanges>localHandleNoUIFlag	4	0.001 s	0.001 s	
fullfile>addTrailingFileSep	7	0.001 s	0.001 s	
tenersManager.SubplotListenersManager	7	0.001 s	0.001 s	
Surface>Surface.get.CDataSource_I	21	0.001 s	0.001 s	
urface>Surface.get.XDataSourceMode	28	0.001 s	0.001 s	
isUlFigure	7	0.001 s	0.001 s	
FigFile.FigFile>FigFile.FigFile	7	0.001 s	0.001 s	

Surface>Surface.get.XDataSource_I	21	0.001 s	0.001 s
Iper>printHelper.requestGCIfNeeded	7	0.001 s	0.001 s
view>isAxesHandle	7	0.001 s	0.001 s
s>printEnhanceTextures.getInstance	7	0.001 s	0.001 s
printing\private\restoreExport	7	0.001 s	0.001 s
printing\private\isfigure	10	0.001 s	0.001 s
tabular.disp>nSpaces	13	0.001 s	0.001 s
tPath>LocalDoTransparentBackground	7	0.001 s	0.001 s
stringToLegacyText	18	0.001 s	0.001 s
mlprintjob>mlprintjob.getOutputDevice	7	0.001 s	0.001 s
Manager.SubplotDeleteListenersManager	12	0.001 s	0.001 s
urface>Surface.get.ZDataSourceMode	28	0.001 s	0.001 s
queStrings>validateMaxStringLength	10	0.001 s	0.001 s
getFigureJavaFrame	2	0.001 s	0.001 s

>locallsPrintHeaderHeaderSpecEmpty	2	0.001 s	0.001 s
urface>Surface.get.YDataSourceMode	28	0.001 s	0.001 s
isFigureShowEnabled	28	0.001 s	0.001 s
atePrintPath>LocalValidatePrintJob	2	0.001 s	0.001 s
tePrintPath>LocalUpdateContainsTex	2	0.001 s	0.001 s
figure>@()lastwarn(lastmsg,lastid)	2	0.001 s	0.001 s
Response>Response.Response	ဗ	0.001 s	0.001 s
urface>Surface.get.CDataSourceMode	28	0.001 s	0.001 s
mlprintjob>mlprintjob.LocalGetDPI	2	0.001 s	0.001 s
natePrintPath>LocalWarnIfScalingUI	2	0.001 s	0.001 s
t;rowNamesDim.validateAndAssignLabels	_	0.001 s	0.001 s
getprinttemplate	4	0.001 s	0.001 s
tabular.disp>nUnder	5	0.001 s	0.001 s
repmat>checkSizesType	56	0.001 s	0.001 s

,'string'},{'nonempty','scalartext'})	4	0.001 s	0.001 s
rnatePrintPath>LocalGetSceneViewer	4	0.001 s	0.001 s
Surface>Surface.get.YDataSource_l	21	0.001 s	0.001 s
UnitsForPrint>updatePixelFontUnits	7	0.001 s	0.001 s
teattributes(x,{'double'},{'scalar'})	4	0.001 s	0.001 s
optimset>checkfield	7	0.001 s	0.000 s
prie\adjustbackground>color2matrix	72	0.001 s	0.001 s
createExitMsg>stripHTMLTags	က	0.001 s	0.001 s
kron	_	0.001 s	0.001 s
filesep	4	0.001 s	0.001 s
configureAxes>classcheck	21	0.001 s	0.001 s
FigFile-FigFile>locallsHG	7	0.001 s	0.001 s
ismac	2	0.001 s	0.001 s
isunix	2	0.001 s	0.001 s

general\private\isfigure	2	0.001 s	0.001 s
adCompatibility.saveLoadCompatibility	~	0.001 s	0.001 s
tabularDimension.checkDuplicateLabels	~	0.001 s	0.001 s
erer/ensureRendererSettingConsistency	2	0.001 s	0.001 s
optimfun\private\uselargeoptimstruct	2	0.000 s	0.000 s
fliplr	5	0.000 s	0.000 s
sion>tabularDimension.assignLabels	_	0.000 s	0.000 s
<u>datestr>getdateform</u>	4	0.000 s	0.000 s
har','double','string'},{'nonempty'})	2	0.000 s	0.000 s
printjobContentChanges>setSelected	4	0.000 s	0.000 s
ts>GraphicsObjects.GraphicsObjects	2	0.000 s	0.000 s
findSubClasses>getSubPackages	_	0.000 s	0.000 s
close>getEmptyHandleList	~	0.000 s	0.000 s
UnsupportedInUifigure>@()warning(w)	2	0.000 s	0.000 s

isText	_	0.000 s	0.000 s	
odifyUnitsForPrint>@(x)~isempty(x)	10	0.000 s	0.000 s	
optimset>displayType	2	0.000 s	0.000 s	
tabular.disp>vectorizedWrappedLength	_	0.000 s	0.000 s	
Capability>Capability.Current	_	0.000 s	0.000 s	
tabular.disp>getFloatFormats	_	0.000 s	0.000 s	
optimfun\private\optimoptiongetfields	2	0.000 s	0.000 s	
optimset>onDeprecationPathOptionCheck	2	0.000 s	0.000 s	
close>checkfigs	_	0.000 s	0.000 s	
<u>close>request_close</u>	_	0.000 s	0.000 s	
com.mathworks.hg.peer.HG2FigurePeer(Java 方法)	2	0.000 s	0.000 s	
com.mathworks.mde.desk.MLDesktop(Java 方法)	~	0.000 s	0.000 s	

自用时间是指函数耗费的时间,但不包括函数的子函数耗费的时间。