探查摘要

基于performance时间于 23-Nov-2019 08:40:01 生成。

函数名称	调用次数	总时间
ShashaWang_JFV_Econ714_Homework1	1	25262.680 s
fminbnd	123750	25119.298 s
...a,mmu_1,mmu_2,ddelta,aalphaK,aalphaL)	1944834	25027.458 s
valueFunction	1944834	25006.258 s
optimoptions	1944836	18015.706 s
createSolverOptions	1944836	17982.555 s
Fsolve>Fsolve.Fsolve	1944836	17666.872 s
...ithm>MultiAlgorithm.MultiAlgorithm	1944836	17622.451 s
...ptions>SolverOptions.SolverOptions	1944836	17595.591 s
...tions>SolverOptions.getOptionNames	1944836	10079.404 s
fsolve	1986085	6897.893 s
optim\private\trustnleqn	1986085	4050.319 s
...getOptionNames/i_checkForHiddenPublic	83627948	3305.884 s

自用时间*	总时间图 (深色条带 = 自用时间)
6.573 s	
45.231 s	
21.200 s	
198.566 s	
33.151 s	
314.155 s	
44.421 s	
26.860 s	
4239.081 s	
6751.070 s	
753.582 s	
952.007 s	
3305.884 s	

SolverOptions>SolverOptions.setProperty	3889672	2126.758 s
computeFinDiffGradAndJac	7697112	1398.177 s
Fsolve>Fsolve.set.Display	1944836	1174.600 s
Fsolve>Fsolve.set.TolX	1944836	1103.068 s
finitedifferences	7697112	1059.600 s
cell.setdiff	1944836	999.437 s
cell.setdiff>cellsetdiffR2012a	1944836	923.688 s
optimget	50518375	882.878 s
cell.unique	3889674	660.538 s
optim\private\dogleg	5711027	582.939 s
prepareOptionsForSolver	1986085	571.801 s
optimget>optimgetfast	50518375	502.479 s
finDiffEvalAndChkErr	15394231	460.464 s
formatFsolveMessage	1986085	402.828 s
...e,mmu_1,mmu_2,aalphaK,aalphaL,ddelta)	22720389	394.205 s
setOptimFcnHandleOnWorkers	1986085	369.318 s
lsqfcnchk	1986085	324.871 s
cell.unique>celluniqueR2012a	3889672	319.632 s
...SolverOptions.extractOptionsStructure	1986085	306.383 s
...gorithm.extractCustomOptionsStructure	1986085	266.874 s
laborFunction	23091315	266.831 s
optim\private\trustnleqn>getOpts	1986085	265.678 s
...ons>SolverOptions.convertForSolver	1986085	238.036 s

1710.719 s	
315.762 s	
71.830 s	
79.080 s	
503.877 s	
75.750 s	
263.165 s	
380.399 s	
242.518 s	
582.939 s	
27.382 s	
502.479 s	
219.784 s	
200.803 s	
131.578 s	
361.493 s	
237.071 s	
319.632 s	
39.509 s	
114.205 s	
266.831 s	
53.556 s	
238.036 s	

EnumType>EnumType.validate	1944836	210.925 s
split	3972170	201.981 s
...>SolverOptions.setPropertyNoChecks	3889672	192.781 s
optim\private\trustnleqn>testStop	7697112	157.136 s
prepStringForValidation	1944836	138.281 s
strip	1944836	120.222 s
Fsolve>Fsolve.replaceSpecialStrings	1986085	116.996 s
partialMatchString	3889675	98.383 s
nonzerosign	15394224	95.259 s
fcnchk	2109835	90.066 s
isoptimargdbl	3972170	81.758 s
replace	1986085	73.630 s
createFaultTolStruct	1986085	70.853 s
validateFinDiffRelStep	1986085	56.217 s
getNumericOrStringFieldValue	1986085	54.974 s
updateFaultTolStruct	5711027	46.570 s
optim\private\trustnleqn>updateDelta	5711027	32.637 s
validateopts_UseParallel	9683197	30.639 s
str...te\convertStringToOriginalTextType	3930921	30.229 s
SolverOptions>SolverOptions.isSetByUser	1986085	28.807 s
fminbnd>terminate	123750	27.224 s
Fsolve>Fsolve.get.FinDiffRelStep	1986085	24.154 s
deal	1944844	22.452 s
strfun\private\isTextStrict	7903091	22.314 s

72.644 s	|
193.938 s	|
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22.452 s	
22.314 s	

replaceFinDiffRelStepString	1986085	18.719 s
checkoptionsize	1986085	18.678 s
strlength	3889678	16.778 s
ToleranceType>ToleranceType.validate	1944836	12.333 s
consumptionFunction1	1986085	9.783 s
functionNameClashCheck	1986085	7.924 s
...>SolverOptions.mapOptionsForSolver	1986085	6.866 s
...e,mmu_1,mmu_2,aalphaK,aalphaL,ddelta)	370926	6.320 s
utilityFunction	1944835	5.840 s
consumptionFunction2	1986085	4.850 s
eulerEquationErrorFunction	1	3.765 s
interp1	33750	3.532 s
savefig	8	2.766 s
mesh	8	2.082 s
findSubClasses	1	1.384 s
newplot	8	1.250 s
...asPlugin>CanvasPlugin.createCanvas	8	0.627 s
FigFile.write	8	0.597 s
tabular.display	1	0.455 s
objectsystem\private\hgsaveStructClass	8	0.406 s
xlabel	8	0.358 s
...tup>CanvasSetup.createScribeLayers	8	0.354 s
table.saveobj	2	0.327 s

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0.110 s	
0.574 s	
0.068 s	
0.231 s	
0.349 s	
0.034 s	
0.141 s	

...anager>ScribeStackManager.getLayer	32	0.321 s
interp1>reshapeAndSortXandV	33750	0.310 s
getHeader	1	0.305 s
getHeader>getTabularHeader	1	0.304 s
dimensionString	1	0.279 s
isDesktopInUse	1	0.260 s
...ger>ScribeStackManager.createLayer	24	0.259 s
GamultiobjOptions>genPropInfo	1	0.249 s
title	8	0.244 s
desktop	1	0.225 s
grid	8	0.224 s
makeUniqueStrings	6	0.223 s
interp1>parseinputs	33750	0.214 s
newplot>ObserveAxesNextPlot	8	0.165 s
...cribeLayer>ScribeLayer.ScribeLayer	24	0.159 s
cla	8	0.147 s
parseplotapi	8	0.147 s
ver	1	0.144 s
ver>locGetSingleToolboxInfo	1	0.143 s
ToolbarFactory>ToolbarFactory.getToolbar	8	0.138 s
table.table>table.table	1	0.137 s
findall	8	0.128 s
...;DesktopToolbarController.getInstance	8	0.122 s
...arController.DesktopToolbarController	8	0.107 s

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unique	25	0.104 s
graphics\private\clo	8	0.100 s
interp1>reshapeValuesV	33750	0.095 s
...t;ToolbarController.ToolbarController	8	0.092 s
Fmincon>genPropInfo	1	0.090 s
makeUniqueStrings>makeUnique	6	0.088 s
setdiff	3	0.088 s
ismember	6	0.087 s
...nteractions.createDefaultInteractions	40	0.086 s
Surface.Surface>Surface.Surface	8	0.085 s
tabular.disp	1	0.082 s
setdiff>setdiffR2012a	3	0.079 s
configureAxes	8	0.078 s
ismember>ismemberR2012a	6	0.075 s
zlabel	8	0.073 s
...ner.CartesianAxesInteractionContainer	8	0.068 s
Capability>Capability.require	1	0.065 s
...Pane>AnnotationPane.AnnotationPane	16	0.064 s
axescheck	8	0.064 s
savefig>localGetHandleAndFile	8	0.063 s
Capability>Capability.Unsupported	1	0.063 s
ylabel	8	0.062 s
...ptions>GacommonOptions.genPropInfo	2	0.059 s
unique>uniqueR2012a	25	0.059 s

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configureAxes>checkChildren	8	0.058 s
num2str	10	0.057 s
...eObj,evtData)obj.cacheLoad(sourceObj)	8	0.056 s
...ionContainer.AxesInteractionContainer	8	0.056 s
usev6plotapi	8	0.055 s
processSaveArguments	8	0.054 s
...ePlugin>PostUpdatePlugin.cacheLoad	8	0.053 s
close	1	0.053 s
...(src,event)hObj.childAdded(src,event)	16	0.050 s
...ractionContainer.InteractionContainer	8	0.046 s
...otationPane>AnnotationPane.doSetup	16	0.046 s
ismember>ismemberClassTypes	3	0.044 s
createExitMsg	1	0.044 s
parseparams	8	0.042 s
configureAxes>checkDim	24	0.041 s
NumericType>NumericType.NumericType	44	0.041 s
...ScribeLayer>ScribeLayer.childAdded	16	0.040 s
meshgrid	2	0.040 s
metaDim>metaDim.checkAgainstVarLabels	1	0.040 s
fullfile	11	0.039 s
gobjects	40	0.038 s
graph3d\private\surfchk	8	0.036 s
tabular.tabular>tabular.initInternals	1	0.036 s
close>safegetchildren	1	0.036 s

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0.032 s	
0.006 s	
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view	8	0.035 s
ctorHelper	8	0.035 s
xlim	8	0.032 s
...nager>ScribeStackManager.findLayer	152	0.031 s
...nPane>AnnotationPane.doGetChildren	112	0.030 s
rulerFunctions	16	0.030 s
getChildrenForRuler	24	0.029 s
Surface.Surface>Surface.doSetup	8	0.029 s
...ension>tabularDimension.createLike	2	0.028 s
...char(x))&&strcmpi('parent',x)	24	0.028 s
cell.strcat	2	0.028 s
...mension>tabularDimension.setLabels	2	0.027 s
Factory>Factory.fcnWithCellType	23	0.026 s
Particleswarm>genPropInfo	1	0.026 s
createExitMsg>msgArgs2Str	2	0.026 s
GaOptions>genPropInfo	1	0.026 s
varNamesDim>varNamesDim.createLike	1	0.025 s
Factory>Factory.numericWithEmptyType	11	0.025 s
....queueCreateDefaultInteractionsOnAxes	40	0.025 s
cell.intersect	1	0.024 s
makeNumeric	8	0.024 s
ver>locGetContentsListFromPath	1	0.024 s
graphics\private\claNotify	8	0.024 s
ismember>ismemberBuiltinTypes	6	0.022 s

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...t;varNamesDim.validateAndAssignLabels	1	0.022 s
...Strings>validateExclStrOrElemToChk	6	0.022 s
view>ViewCore	8	0.022 s
ver>locGetMatlabToolboxLocation	2	0.021 s
Fgoalattain>genPropInfo	1	0.021 s
FigFile.FigFile>FigFile.set.Format3Data	8	0.020 s
...pe>FcnWithCellType.FcnWithCellType	37	0.020 s
...>PostUpdatePlugin.PostUpdatePlugin	8	0.020 s
Factory>Factory.positiveRealType	6	0.020 s
cell.intersect>cellintersectlegacy	1	0.019 s
num2str>strvrcat	7	0.019 s
toolboxdir	1	0.019 s
FigureUtils>FigureUtils.isEditorFigure	40	0.019 s
...ricWithEmptyType.NumericWithEmptyType	11	0.018 s
FigFile.FigFile>localVerifyObject	8	0.018 s
...nPane>AnnotationPane.getParentImpl	176	0.018 s
optimset	1	0.017 s
Surrogateopt>genPropInfo	1	0.017 s
...AxesInteractions.queuedAxesOperations	48	0.017 s
...nager>ScribeStackManager.hasLayers	24	0.016 s
PatternsearchOptions>genPropInfo	1	0.016 s
Lsqncommon>genPropInfo	1	0.016 s
Factory>Factory.enumWithCellType	3	0.015 s

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Intlinprog>genPropInfo	1	0.015 s
Factory>Factory.numericType	18	0.015 s
...a,ddelta,aalphaK,aalphaL,mmu_1,mmu_2)	28	0.014 s
ver>locParseContentsFiles	1	0.014 s
markFigure	40	0.014 s
Factory>Factory.plotFcnType	14	0.014 s
Paretosearch>genPropInfo	1	0.014 s
...Data>ChildEventData.ChildEventData	16	0.013 s
allchild	1	0.013 s
convertStringToCharArgs	40	0.012 s
strjust	7	0.012 s
...,x.SuperClasses)&&~x.Abstract	25	0.012 s
getRulersForChild	8	0.012 s
fileparts	8	0.012 s
makeUniqueStrings>truncateString	6	0.012 s
FcnType>FcnType.FcnType	41	0.012 s
SimulannealbndOptions>genPropInfo	1	0.011 s
makeValidName	4	0.011 s
strjust>strjustOnChar	7	0.011 s
FigFile.write>localGetV2Data	8	0.011 s
newplot>ObserveFigureNextPlot	8	0.010 s
EnumType>EnumType.EnumType	70	0.010 s
isPublishingTest	56	0.010 s

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plotedit	8	0.010 s
FigureUtils>FigureUtils.safeGetAppData	40	0.010 s
Factory>Factory.integerType	20	0.010 s
...nPane>AnnotationPane.setParentImpl	16	0.009 s
Factory>Factory.toleranceType	14	0.009 s
Fminunc>genPropInfo	1	0.009 s
Factory>Factory.fileType	1	0.009 s
...ger>ScribeStackManager.getInstance	8	0.009 s
isStringScalar	24	0.009 s
Factory>Factory.matrixStructType	2	0.009 s
...>UnifiedAxesInteractions.getCanvas	40	0.009 s
Factory>Factory.fcnType	4	0.008 s
OptionType>OptionType.OptionType	221	0.008 s
cell.unique>celluniquelegacy	2	0.008 s
...ractions.createAndRegisterTextControl	64	0.008 s
objectsystem\private\hgsaveObject	8	0.008 s
Lsqlin>genPropInfo	1	0.008 s
findSubClasses>isAClass	51	0.008 s
onCleanup>onCleanup.delete	10	0.008 s
kron	1	0.008 s
usejava	17	0.008 s
Fminimax>genPropInfo	1	0.008 s
fullfile>refinePath	11	0.008 s
...tationPane>AnnotationPane.addChild	16	0.008 s

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Capability>Capability.Current	1	0.007 s
Quadprog>genPropInfo	1	0.007 s
IntegerType>IntegerType.IntegerType	42	0.007 s
steadyStateFunction	29	0.007 s
tabular.disp>boldifyLabels	1	0.007 s
tabular.tabular>tabular.countVarInputs	1	0.007 s
Factory>Factory.logicalType	6	0.007 s
varNamesDim>varNamesDim.makeValidName	1	0.007 s
ylim	8	0.007 s
isenum	6	0.006 s
graph2d\private\labelcheck	32	0.006 s
rulerFunctions>parseFunctionName	16	0.006 s
isCharOrString	80	0.006 s
Factory>Factory.onOffType	13	0.006 s
tabular.disp>getFloatFormats	1	0.006 s
PostUpdatePlugin>isAxesToolbarExcluded	8	0.006 s
...iner>InteractionContainer.set.GObj	8	0.006 s
...>Surface.doSetup/localZDataChanged	8	0.006 s
...vasPlugin>CanvasPlugin.getInstance	8	0.006 s
Factory>Factory.resourceLimitType	22	0.006 s
cellstr	5	0.006 s
num2str>cellPrintf	7	0.005 s
...>showHiddenHandlesToFindAllHandles	8	0.005 s

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Factory>Factory.enumType	30	0.005 s
tabular.disp>getVarNamesDispLines	1	0.005 s
repmat	1	0.005 s
Factory>Factory.displayType	17	0.005 s
FigureUtils>safeGetEditorAppData	40	0.005 s
onCleanup>onCleanup.onCleanup	10	0.005 s
getHeader>getClassnameString	1	0.005 s
ver>locParseLineFromFile	2	0.005 s
...Factory>ToolbarFactory.getInstance	8	0.005 s
...actions>TextInteractions.getCanvas	64	0.005 s
configureRuler	24	0.005 s
FigFile.FigFile>FigFile.set.Format2Data	8	0.005 s
LogicalType>LogicalType.LogicalType	7	0.004 s
linspace	1	0.004 s
javachk	1	0.004 s
...ibeLayer>ScribeLayer.checkValidity	8	0.004 s
...>EnumWithCellType.EnumWithCellType	3	0.004 s
Factory>Factory.fractionalType	9	0.004 s
Fseminf>genPropInfo	1	0.004 s
makeNumeric>numericDim	24	0.004 s
graph3d\private\surfchk>iscomplex	32	0.004 s
mustBeValidGraphicsObject	8	0.004 s
FigFile.FigFile>localVerifyStruct	8	0.004 s
Factory>Factory.algorithmType	6	0.004 s

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tabular.size	2	0.003 s
isCharString	15	0.003 s
...gt;FigureUtils.isEditorSnapshotFigure	40	0.003 s
Factory>Factory.logicalWithEnumType	1	0.003 s
validateVariableNameLength	2	0.003 s
isMatchingSize	174	0.003 s
...Surface.doSetup/localYDataModeChanged	8	0.003 s
...@(obj,evd)(hObj.sendDataChangedEvent)	24	0.003 s
...ceType>ToleranceType.ToleranceType	14	0.003 s
fullfile>ensureTrailingFilesep	2	0.003 s
...r>InteractionContainer.get.Enabled	40	0.003 s
...Dim>varNamesDim.checkReservedNames	1	0.003 s
FigFile.FigFile>FigFile.set.FigFormat	8	0.003 s
tabular.tabular>tabular.saveobj	2	0.003 s
...gicalWithEnumType.LogicalWithEnumType	1	0.003 s
fgetl	2	0.003 s
hasDisplay	16	0.002 s
...ScribeLayer>ScribeLayer.findCanvas	16	0.002 s
...queStrings>validateMaxStringLength	6	0.002 s
int2str	2	0.002 s
...>AxesInteractionContainer.set.is2d	8	0.002 s
intmax	3	0.002 s

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...Surface.doSetup/ localXDataModeChanged	8	0.002 s
tabular.disp>nSpaces	9	0.002 s
configureAxes>classcheck	24	0.002 s
...set(rootobj,'ShowHiddenHandles',Temp)	8	0.002 s
FileType>FileType.FileType	1	0.002 s
ver>locRemoveUnwantedEntries	1	0.002 s
fullfile>addTrailingFileSep	2	0.002 s
tabular.isempty	1	0.002 s
view>isAxesHandle	8	0.002 s
fullfile>fixIRI	2	0.002 s
...n>localGetCanvasContainingAncestor	8	0.002 s
...>MatrixStructType.MatrixStructType	2	0.001 s
isFigureShowEnabled	16	0.001 s
....Surface>Surface.get.XDataSource_I	24	0.001 s
savefig>localIsFigureArray	8	0.001 s
... bularDimension.checkReservedNamesImpl	1	0.001 s
...>FigFile.set.RequiredMatlabVersion	8	0.001 s
FigFile.FigFile>FigFile.FigFile	8	0.001 s
Linprog>genPropInfo	1	0.001 s
...isa(ax,'matlab.graphics.chart.Chart')	16	0.001 s
filesep	4	0.001 s
...urface>Surface.get.XDataSourceMode	32	0.001 s
....Surface>Surface.get.CDataSource_I	24	0.001 s

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close>getEmptyHandleList	1	0.001 s
...mpatibility.setCompatibleVersionLimit	2	0.001 s
ispc	9	0.001 s
...tabularDimension.checkDuplicateLabels	1	0.001 s
optimset>checkfield	1	0.001 s
....Surface>Surface.get.ZDataSource_I	24	0.001 s
...t;rowNamesDim.validateAndAssignLabels	1	0.001 s
tabular.tabular>tabular.tabular	1	0.001 s
...sion>tabularDimension.assignLabels	1	0.001 s
ver>locCleanDate	1	0.001 s
FigFile.FigFile>localDefaultV2Struct	8	0.001 s
ver>locRemoveUnwantedFixPointEntries	1	0.001 s
pathsep	1	0.001 s
...urface>Surface.get.YDataSourceMode	32	0.001 s
...urface>Surface.get.CDataSourceMode	32	0.001 s
...urface>Surface.get.ZDataSourceMode	32	0.001 s
....Surface>Surface.get.YDataSource_I	24	0.001 s
createExitMsg>stripHTMLTags	3	0.001 s
cell.unique>localcat	4	0.001 s
FigFile.FigFile>localIsHG	8	0.001 s
fliplr	3	0.000 s
...ts>GraphicsObjects.GraphicsObjects	8	0.000 s
repmat>checkSizesType	2	0.000 s
tabular.disp>nUnder	3	0.000 s

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isText	1	0.000 s
allchild>getchildren	1	0.000 s
...set(rootobj,'ShowHiddenHandles',Temp)	1	0.000 s
ver>@()fclose(fid)	1	0.000 s
tabular.disp>vectorizedWrappedLength	1	0.000 s
optimfun\private\uselargeoptimstruct	1	0.000 s
optimfun\private\optimoptiongetfields	1	0.000 s
gen...private\checkRenamedToolboxFolders	1	0.000 s
optimset>displayType	1	0.000 s
uitools\private\allchildRootHelper	1	0.000 s
ver>locInitializeVerStruct	1	0.000 s
close>checkfigs	1	0.000 s
close>request_close	1	0.000 s
optimset>onDeprecationPathOptionCheck	1	0.000 s
...adCompatibility.saveLoadCompatibility	1	0.000 s
com.mathworks.mde.desk.MLDesktop (Java 方法)	1	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。自用时间还包括探查过程中产生的开销。

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