探查摘要

基于performance时间于 15-Mar-2021 15:56:19 生成。

函数名称	调用次数	总时间	自用时间*
Parameterization	1	3.748 s	0.012 s
SetParameter	1	3.141 s	0.002 s
listdlg	3	3.139 s	0.128 s
uiwait	3	2.842 s	2.808 s
PathSet	1	0.223 s	0.001 s
addpath	4	0.204 s	0.006 s
path	4	0.197 s	0.148 s
uitools\private\getnicedialoglocation	3	0.135 s	0.090 s
ShowResult1	1	0.110 s	0.003 s
IterConjPre	1	0.096 s	0.009 s
SchurConjPreSolver	18	0.076 s	0.010 s
meshpart_startup	1	0.052 s	0.001 s
tabular.display	1	0.051 s	0.002 s
Decomp	1	0.051 s	0.005 s
SchurMultiply	180	0.047 s	0.008 s
onCleanup>onCleanup.delete	12	0.046 s	0.001 s
general\private\parsedirs	8	0.044 s	0.044 s
...ocation>@()close(convertData.hFig)	3	0.043 s	0.000 s
close	3	0.043 s	0.003 s
table.table>table.table	1	0.042 s	0.004 s
dice	7	0.040 s	0.004 s
close>request_close	3	0.039 s	0.005 s
splsolver>splsolver.refactor_solve	720	0.039 s	0.006 s
IterDirect	1	0.036 s	0.006 s
geopart	3	0.035 s	0.005 s
splsolver_imp (MEX-file)	724	0.033 s	0.033 s

listdlg>doListboxClick	6	0.033 s	0.001 s
listdlg>doOK	3	0.030 s	0.030 s
tabular.disp	1	0.029 s	0.012 s
closereq	3	0.026 s	0.026 s
movegui	3	0.025 s	0.003 s
setdiff	6	0.023 s	0.004 s
legacyMoveGUI	3	0.021 s	0.016 s
ismember	10	0.021 s	0.003 s
getHeader	1	0.020 s	0.001 s
getHeader>getTabularHeader	1	0.020 s	0.001 s
ArapL	19	0.019 s	0.015 s
setdiff>setdiffR2012a	6	0.019 s	0.004 s
Preconditioner	162	0.019 s	0.019 s
metaDim>metaDim.checkAgainstVarLabels	1	0.018 s	0.001 s
unique	10	0.018 s	0.008 s
MWirebasket	1	0.018 s	0.016 s
ismember>ismemberR2012a	10	0.018 s	0.004 s
...mension>tabularDimension.setLabels	3	0.017 s	0.003 s
makeUniqueStrings	1	0.017 s	0.002 s
DirectSolver	18	0.016 s	0.016 s
dimensionString	1	0.016 s	0.001 s
genpath	13	0.016 s	0.010 s
tabular.tabular>tabular.initInternals	1	0.015 s	0.002 s
tabular.subsasgn	1	0.014 s	0.001 s
makeUniqueStrings>makeUnique	1	0.014 s	0.003 s
LagMultip	1	0.013 s	0.013 s
MeshInfo	1	0.013 s	0.002 s
isDesktopInUse	1	0.013 s	0.000 s
tabular.subsasgnDot	1	0.013 s	0.003 s
...ension>tabularDimension.createLike	2	0.013 s	0.001 s

centerpoint	6	0.012 s	0.002 s
desktop	1	0.012 s	0.001 s
MeshGeneration	1	0.012 s	0.001 s
GenerateUT	1	0.012 s	0.002 s
varNamesDim>varNamesDim.createLike	1	0.011 s	0.001 s
unique>uniqueR2012a	10	0.010 s	0.010 s
ismember>ismemberClassTypes	4	0.010 s	0.004 s
Capability>Capability.require	1	0.010 s	0.000 s
gallery	1	0.010 s	0.002 s
Capability>Capability.Unsupported	1	0.009 s	0.001 s
num2str	4	0.009 s	0.005 s
tabular.setProperty	1	0.009 s	0.002 s
...t;varNamesDim.validateAndAssignLabels	1	0.009 s	0.002 s
sepcircle	6	0.009 s	0.002 s
radong	286	0.009 s	0.004 s
close>request_close_helper	6	0.008 s	0.003 s
elmat\private\uniformdata	1	0.007 s	0.002 s
SchurSystemC	18	0.006 s	0.006 s
...t; rowNamesDim.validateAndAssignLabels	2	0.006 s	0.003 s
fullfile	9	0.006 s	0.003 s
strcat	4	0.006 s	0.005 s
sepquality	90	0.005 s	0.002 s
...m.RandStream>RandStream.RandStream	1	0.005 s	0.003 s
...t;DialogUtils.disableAllWindowsSafely	3	0.005 s	0.001 s
findall	6	0.004 s	0.002 s
null	286	0.004 s	0.004 s
SVD2D	19	0.004 s	0.004 s
EnergyUL	19	0.004 s	0.004 s
varNamesDim> varNamesDim.makeValidName	1	0.004 s	0.001 s

tabular.disp>getVarNamesDispLines	1	0.004 s	0.004 s
ismember>ismemberBuiltinTypes	7	0.004 s	0.004 s
FaceCoord	20	0.004 s	0.004 s
...gt: webwindowmanager.findAllWebwindows	3	0.003 s	0.000 s
tabular.disp>alignTabularContents	1	0.003 s	0.003 s
SolverCompute	1	0.003 s	0.001 s
sepline	3	0.003 s	0.003 s
partition	93	0.003 s	0.001 s
conmap	8	0.003 s	0.002 s
...er>webwindowmanager.get.windowList	3	0.003 s	0.002 s
CotMatrix	1	0.003 s	0.003 s
num2str>strvrcat	2	0.003 s	0.000 s
strjust	2	0.003 s	0.000 s
...Dim> varNamesDim.checkReservedNames	2	0.003 s	0.001 s
tabular.tabular>tabular.countVarInputs	1	0.003 s	0.002 s
Initialization	1	0.003 s	0.003 s
SchurSystemM	1	0.003 s	0.003 s
gcbf	18	0.002 s	0.002 s
...tabularDimension.checkDuplicateLabels	2	0.002 s	0.002 s
parseArgsTabularConstructors	1	0.002 s	0.002 s
splsolver>splsolver.splsolver	4	0.002 s	0.001 s
strjust>strjustOnChar	2	0.002 s	0.002 s
rowNamesDim> rowNamesDim.makeValidName	1	0.002 s	0.001 s
... bularDimension.checkReservedNamesImpl	3	0.002 s	0.002 s
uitools\private\setdefaultbutton	3	0.002 s	0.001 s
median	93	0.002 s	0.002 s
fullfile>refinePath	9	0.002 s	0.001 s
RandStream.RandStream>getargs	1	0.002 s	0.002 s

[mean](#)	3	0.002 s	0.001 s
[mpower](#)	6	0.002 s	0.001 s
[validateVariableNameLength](#)	2	0.002 s	0.001 s
[cellstr](#)	6	0.002 s	0.002 s
[randsample](#)	6	0.002 s	0.002 s
[strlength](#)	4	0.002 s	0.002 s
[RMSError](#)	1	0.001 s	0.001 s
[onCleanup>onCleanup.onCleanup](#)	12	0.001 s	0.001 s
[...Dim> rowNamesDim.checkReservedNames](#)	1	0.001 s	0.001 s
[tabular.disp>boldifyLabels](#)	2	0.001 s	0.001 s
[...sion>tabularDimension.assignLabels](#)	2	0.001 s	0.001 s
[fullfile>ensureTrailingFilesep](#)	9	0.001 s	0.000 s
[general\private\catdirs](#)	4	0.001 s	0.001 s
[javachk](#)	1	0.001 s	0.001 s
[stereoup](#)	11	0.001 s	0.001 s
[tabular.matchPropertyName](#)	1	0.001 s	0.001 s
[...>showHiddenHandlesToFindAllHandles](#)	6	0.001 s	0.001 s
[getHeader>getClassnameString](#)	1	0.001 s	0.001 s
[uitools\private\warnfiguredialog](#)	6	0.001 s	0.000 s
[ArapSystemC](#)	36	0.001 s	0.001 s
[mpower>integerMpower](#)	6	0.001 s	0.001 s
[isCharString](#)	5	0.001 s	0.001 s
[uiwait>@()cleanupUiwait(t,hFigDlg)](#)	3	0.001 s	0.000 s
[tabular.size](#)	2	0.001 s	0.001 s
[ArapSystemM](#)	1	0.001 s	0.001 s
[isenum](#)	3	0.001 s	0.001 s
[fullfile>fixIRI](#)	3	0.001 s	0.001 s
[int2str](#)	2	0.001 s	0.001 s
[...ddenHandles', oldUDDShowHiddenHandles)](#)	3	0.001 s	0.001 s

fullfile>addTrailingFileSep	9	0.001 s	0.001 s
reflector	8	0.001 s	0.001 s
tabular.disp>vectorizedWrappedLength	2	0.001 s	0.001 s
stereodown	8	0.001 s	0.001 s
...defaultbutton>useJavaDefaultButton	3	0.001 s	0.001 s
usejava	10	0.001 s	0.001 s
close>checkfigs	9	0.001 s	0.001 s
makeUniqueStrings>truncateString	1	0.001 s	0.001 s
num2str>cellPrintf	2	0.001 s	0.001 s
...set(rootobj,'ShowHiddenHandles',Temp)	6	0.001 s	0.001 s
RandStream.RandStream> RandStream.algName	1	0.001 s	0.001 s
isUIFigure	3	0.001 s	0.001 s
close>getEmptyHandleList	3	0.001 s	0.001 s
tabular.tabular>tabular.tabular	1	0.001 s	0.000 s
tabular.isempty	1	0.000 s	0.000 s
isText	1	0.000 s	0.000 s
...Strings>validateExclStrOrElemToChk	1	0.000 s	0.000 s
movegui>get_parent_fig	3	0.000 s	0.000 s
pathsep	25	0.000 s	0.000 s
...wmanager> webwindowmanager.instance	3	0.000 s	0.000 s
RandStream.rand	1	0.000 s	0.000 s
blanks	4	0.000 s	0.000 s
mean>mysize	3	0.000 s	0.000 s
...wmanager> webwindowmanager.instance	3	0.000 s	0.000 s
tabular.disp>nSpaces	6	0.000 s	0.000 s
splsolver>splsolver.solverid	4	0.000 s	0.000 s
isunix	9	0.000 s	0.000 s
tabular.disp>getFloatFormats	1	0.000 s	0.000 s

[...wmanager> webwindowmanager.instance](#)	3	0.000 s	0.000 s
[...queStrings>validateMaxStringLength](#)	1	0.000 s	0.000 s
[uiwait>cleanupUiwait](#)	3	0.000 s	0.000 s
[isScalarText](#)	1	0.000 s	0.000 s
[Capability>Capability.Current](#)	1	0.000 s	0.000 s
[...ension>tabularDimension.textLabels](#)	1	0.000 s	0.000 s
[path>isValidInput](#)	8	0.000 s	0.000 s
[filesep](#)	8	0.000 s	0.000 s
[tabular.disp>nUnder](#)	2	0.000 s	0.000 s
[maxel](#)	3	0.000 s	0.000 s
[fliplr](#)	2	0.000 s	0.000 s
[moveToUnnamedTemporary](#)	1	0.000 s	0.000 s
[RandStream.RandStream> RandStream.delete](#)	1	0.000 s	0.000 s
[hasDisplay](#)	3	0.000 s	0.000 s
[...adCompatibility.saveLoadCompatibility](#)	1	0.000 s	0.000 s
[com.mathworks.mde.desk.MLDesktop](#) (Java 方法)	1	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。
自用时间还包括探查过程中产生的开销。