<mark>探查摘要</mark> *基于performance时间于 08-Oct-2017 08:36:48 生成*。

基于performance时间于 08-Oct-201/ 08:36: 函数名称	週用次数	<u>总时间</u>	自用时间*	总时间图 (深色条带 = 自用时间)
<u>VFI</u>	1	27.072 s	21.114 s	
<u>makedist</u>	1000	3.310 s	0.633 s	
t;ProbabilityDistributionRegistry.get	1000	2.366 s	0.154 s	
babilityDistributionRegistry.instance	1000	2.164 s	0.013 s	
is try. Probability Distribution Registry	1	2.151 s	0.000 s	
DistributionRegistry>buildRegistry	1	2.150 s	0.008 s	
istributionRegistry>findSubClasses	1	2.140 s	2.075 s	
legend	2	1.276 s	0.009 s	
legend>make_legend	2	1.267 s	0.033 s	
newplot	2	0.835 s	0.787 s	I
Legend.Legend>Legend.Legend	2	0.579 s	0.092 s	I
<u>Legend.doSetup</u>	2	0.427 s	0.053 s	I
<u>viaMtimes</u>	1	0.347 s	0.347 s	I
<u>Legend.doMethod</u>	4	0.287 s	0.003 s	I
Legend.doMethod>set_contextmenu	2	0.284 s	0.084 s	I
legend>find_legend	2	0.280 s	0.279 s	I
Legend.Legend>Legend.set.Axes	2	0.265 s	0.001 s	I
Legend.Legend>Legend.set.Axes_I	2	0.263 s	0.001 s	I
Legend.Legend>Legend.setAxesImpl	2	0.261 s	0.016 s	I
graph2dhelper	20	0.238 s	0.098 s	I
legend color barlayout	4	0.232 s	0.135 s	
mialDistribution.BinomialDistribution	2000	0.223 s	0.061 s	I
ion>TruncatableDistribution.random	1000	0.170 s	0.032 s	I
olboxParametricDistribution.randomfun	1000	0.114 s	0.019 s	
BinomialDistribution>checkargs	2000	0.092 s	0.020 s	
legend>set_children_and_strings	2	0.089 s	0.007 s	

		0.084 s	0.026 s
legend>getLegendableChildren	2	0.079 s	0.000 s
makedist>parseArgs_	1000	0.078 s	0.065 s
<u>hggetbehavior</u>	4	0.075 s	0.001 s
hggetbehavior>localGet	4	0.074 s	0.027 s
scribe\private\createScribeUIMenuEntry	18	0.072 s	0.008 s
isScalarInt	2000	0.072 s	0.041 s
Tool box Fittable Parametric Distribution	2000	0.070 s	0.011 s
scribe\private\get_legendable_children	2	0.068 s	0.029 s
SuperClasses)&&~isAbstract(x)	38	0.065 s	0.003 s
anager> AxesLayoutManager.addToTree	2	0.060 s	0.033 s
binornd	1000	0.058 s	0.042 s
ityDistributionRegistry>isAbstract	32	0.050 s	0.033 s
getParamVal_	1000	0.048 s	0.032 s
ibution. Toolbox Parametric Distribution	2000	0.047 s	0.015 s
hgbehaviorfactory_	4	0.046 s	0.000 s
hgbehaviorfactory>localCreate	4	0.045 s	0.041 s
newplot>ObserveAxesNextPlot	2	0.045 s	0.003 s
cla	2	0.041 s	0.033 s
nager> AxesLayoutManager.getManager	4	0.036 s	0.011 s
num2cell	3000	0.033 s	0.033 s
isScalarInt	2000	0.031 s	0.024 s
enuEntry>localCreateLineWidthEntry	2	0.028 s	0.000 s
ibeUIMenuEntry>localCreateNumEntry	2	0.028 s	0.019 s
beUIMenuEntry>localCreateEnumEntry	6	0.023 s	0.022 s
scribe\private\expandLegendChildren	2	0.022 s	0.022 s
eDistribution.TruncatableDistribution	2000	0.020 s	0.007 s
ProbabilityDistribution.requireScalar	1000	0.019 s	0.019 s
findall	10	0.019 s	0.011 s

cellstr	1004	0.018 s	0.018 s
istributionRegistry>@(x)x.Abstract	1906	0.017 s	0.017 s
>AxesLayoutManager.insertAboveAxes	2	0.017 s	0.009 s
<u>Legend.attachAxesListeners</u>	2	0.015 s	0.006 s
r> Axes Layout Manager. Validate Object	2	0.014 s	0.002 s
<u>dominantType</u>	1000	0.013 s	0.013 s
teDistribution.UnivariateDistribution	2000	0.012 s	0.008 s
flipud	10	0.012 s	0.006 s
<u>cell.strcat</u>	4	0.012 s	0.011 s
bution.FittableParametricDistribution	2000	0.012 s	0.007 s
ry>localCreateTextInterpreterEntry	2	0.012 s	0.003 s
ProbabilityDistributionRegistry>isAClass	180	0.011 s	0.011 s
num2str	50	0.011 s	0.008 s
scribe\private\islegendable	2	0.010 s	0.009 s
ismember	4	0.010 s	0.001 s
Legend.Legend>Legend.set.Location	2	0.010 s	0.001 s
Legend>Legend.set.TitleSeparator I	2	0.009 s	0.003 s
nager> AxesLayoutManager.findMethod	8	0.009 s	0.009 s
ismember>ismemberR2012a	4	0.009 s	0.006 s
Legend.Legend>Legend.set.BoxEdge_I	2	0.009 s	0.002 s
Legend.setTitleSeparator_IFanoutProps	4	0.009 s	0.006 s
<u>std</u>	1	0.009 s	0.007 s
Legend.Legend>Legend.set.Location_I	2	0.008 s	0.001 s
close	1	0.008 s	0.001 s
end>Legend.setBoxEdge_IFanoutProps	4	0.008 s	0.006 s
<u>Legend.setupBoxEdge</u>	2	0.008 s	0.006 s
icDistribution.ParametricDistribution	2000	0.008 s	0.008 s
allchild	3	0.008 s	0.005 s
Legend.Legend>Legend.setLocationImpl	2	0.007 s	0.001 s
<u>Legend.Legend>Legend.set.BoxFace_I</u>	2	0.007 s	0.003 s

<u>close>safegetchildren</u>	1	0.007 s	0.003 s
<u>isIntegerVals</u>	2000	0.007 s	0.007 s
legend>process_inputs	2	0.007 s	0.006 s
graphics\private\clo	2	0.007 s	0.007 s
flip	10	0.007 s	0.007 s
Legend>Legend.set.AxesListenerList	8	0.006 s	0.003 s
end>Legend.setBoxFace_IFanoutProps_	4	0.006 s	0.004 s
er>@(h,e)localReparentCB(h,e,hObj)	2	0.005 s	0.000 s
Legend.Legend>Legend.set.DataSpace I	2	0.005 s	0.005 s
uncatableDistribution.get.IsTruncated	1000	0.005 s	0.005 s
ager.addAxesListeners/ localReparentCB	2	0.005 s	0.005 s
yDistribution.ProbabilityDistribution	2000	0.005 s	0.005 s
ableDistribution.FittableDistribution	2000	0.005 s	0.005 s
olbox Distribution. Toolbox Distribution	2000	0.005 s	0.005 s
t; AxesLayoutManager.AxesLayoutManager	2	0.005 s	0.001 s
onCleanup>onCleanup.delete	13	0.004 s	0.002 s
UIMenuEntry>localCreateActionEntry	4	0.004 s	0.004 s
<u>Legend.Legend></u> <u>Legend.set.ColorSpace I</u>	2	0.004 s	0.004 s
hgbehaviorfactory>localGetBehaviorInfo	4	0.004 s	0.004 s
egend>Legend.set.SelectionHandle I	2	0.004 s	0.003 s
>showHiddenHandlesToFindAllHandles	10	0.004 s	0.004 s
Manager>AxesLayoutManager.set.Axes	2	0.004 s	0.001 s
stats\private\statsizechk (MEX-file)	1000	0.004 s	0.004 s
ager> AxesLayoutManager.addToLayout	4	0.003 s	0.003 s
int2str	50	0.003 s	0.003 s
d>Legend.set.DecorationContainer_I	2	0.003 s	0.002 s
ismember>ismemberClassTypes	4	0.003 s	0.003 s
Legend>Legend.set.EntryContainer_I	2	0.003 s	0.002 s

<u>cell.ismember</u>	86	0.003 s	0.003 s
Legend>Legend.get.AxesListenerList	16	0.003 s	0.002 s
Legend.Legend>Legend.get.Position_I	2	0.003 s	0.000 s
<u>gt;</u> AxesLayoutManager.addAxesListeners	2	0.003 s	0.003 s
Legend.Legend>Legend.get.Axes	8	0.003 s	0.001 s
Legend.Legend>Legend.get.Axes_I	10	0.003 s	0.002 s
Legend.Legend>Legend.getPositionImpl	2	0.003 s	0.002 s
Legend.Legend>Legend.set.Camera_I	2	0.002 s	0.002 s
nd>Legend.set.AxesListenerListMode	8	0.002 s	0.002 s
Legend.Legend> Legend.get.TitleSeparator	42	0.002 s	0.001 s
ayoutManager> addInstancePropToAxes	2	0.002 s	0.002 s
<u>gobjects</u>	4	0.002 s	0.002 s
eUIMenuEntry>localCreateColorEntry	4	0.002 s	0.002 s
legend>lcl_is2D	2	0.002 s	0.002 s
<u>Legend.Legend>Legend.get.BoxEdge</u>	46	0.002 s	0.001 s
<u>var</u>	1	0.002 s	0.002 s
Legend.Legend>Legend.get.BoxFace	18	0.002 s	0.001 s
doMethod>@(x)getString(message(x))	14	0.002 s	0.002 s
Legend.Legend>Legend.get.EdgeColor	12	0.002 s	0.001 s
e(['MATLAB:uistring:scribemenu:',x]))	6	0.002 s	0.002 s
set(rootobj,'ShowHiddenHandles',Temp	10	0.002 s	0.002 s
beUIMenuEntry>localCreateFontEntry	2	0.002 s	0.002 s
d>Legend.set.PlotChildrenSpecified	2	0.002 s	0.001 s
end>Legend.get.DecorationContainer	12	0.002 s	0.001 s
graphics\private\claNotify	2	0.002 s	0.002 s
ishold	2	0.002 s	0.002 s
<u>Legend.Legend>Legend.get.ColorSpace</u>	10	0.002 s	0.001 s
Legend>Legend.set.SelfListenerList	2	0.002 s	0.001 s

Legend.Legend>Legend.get.Camera	10	0.002 s	0.001 s
Legend.Legend>Legend.get.DataSpace	8	0.002 s	0.001 s
Legend.Legend>Legend.set.EdgeColor	2	0.001 s	0.001 s
Legend.Legend>Legend.set.CLim_I	2	0.001 s	0.001 s
Legend > Legend.get.SelfListenerList	4	0.001 s	0.001 s
<u>Legend.Legend></u> <u>Legend.get.SelectionHandle</u>	6	0.001 s	0.001 s
<u>Legend.Legend></u> <u>Legend.get.EntryContainer</u>	6	0.001 s	0.001 s
Legend>Legend.get.TitleSeparator_I	44	0.001 s	0.001 s
<u>Legend.removeAllEntries</u>	2	0.001 s	0.001 s
onCleanup>onCleanup.onCleanup	13	0.001 s	0.001 s
allchild>getchildren	3	0.001 s	0.001 s
Legend.Legend>Legend.get.Color	4	0.001 s	0.001 s
gend>Legend.get.AxesListenerList_I	24	0.001 s	0.001 s
<u>Legend.setParentImpl</u>	2	0.001 s	0.001 s
Legend.Legend>Legend.get.BoxEdge_I	48	0.001 s	0.001 s
Legend.Legend>Legend.get.BoxFace_I	20	0.001 s	0.001 s
d>Legend.get.DecorationContainer_I	14	0.001 s	0.001 s
r>AxesLayoutManager.set.LayoutList	4	0.001 s	0.001 s
<u>Legend.Legend></u> <u>Legend.get.ColorSpace I</u>	12	0.001 s	0.001 s
Legend.Legend>Legend.get.Camera I	12	0.001 s	0.001 s
egend>Legend.get.SelectionHandle_I	8	0.001 s	0.001 s
hggetbehavior>localPeek	4	0.001 s	0.001 s
<u>Legend.Legend>Legend.get.DataSpace_I</u>	10	0.001 s	0.001 s
Legend>Legend.get.EntryContainer_L	8	0.001 s	0.001 s
ayoutManager> setInstancePropOnAxes	2	0.001 s	0.001 s
linspace	1	0.001 s	0.001 s
hasbehavior	4	0.001 s	0.001 s
Legend.Legend>Legend.getAxesImpl	10	0.001 s	0.001 s

gend>Legend.set.AxesListenerList_I	8	0.001 s	0.001 s
<u>Legend.Legend></u> <u>Legend.getGraphicsAxes</u>	4	0.001 s	0.001 s
;Legend.set.PlotChildrenSpecifiedMode	2	0.001 s	0.001 s
Legend.Legend>Legend.get.Box_I	16	0.001 s	0.001 s
nd>Legend.set.SelfListenerListMode	2	0.001 s	0.001 s
<u>mean</u>	1	0.001 s	0.001 s
Legend.Legend>Legend.set.AxesMode	2	0.001 s	0.001 s
<u>Legend.Legend></u> <u>Legend.set.LocationMode</u>	2	0.001 s	0.001 s
scribe\private\isplotyyaxes	4	0.001 s	0.001 s
gend>Legend.get.SelfListenerList_I	6	0.001 s	0.001 s
Legend.Legend>Legend.get.LineWidth_I	12	0.001 s	0.001 s
<u>Legend.doPostSetup</u>	2	0.001 s	0.000 s
ehavior>PlotEditBehavior.dosupport	2	0.001 s	0.001 s
Legend.Legend>Legend.get.EdgeColor_I	14	0.001 s	0.001 s
<u>Legend.Legend>Legend.get.standalone</u>	2	0.000 s	0.000 s
newplot>ObserveFigureNextPlot	2	0.000 s	0.000 s
Legend.Legend>Legend.get.Color_I	6	0.000 s	0.000 s
<u>Legend.Legend></u> <u>Legend.set.PositionMode</u>	2	0.000 s	0.000 s
legend>istextscalar	18	0.000 s	0.000 s
Legend.Legend>Legend.get.Location I	2	0.000 s	0.000 s
nd>Legend.get.AxesListenerListMode	8	0.000 s	0.000 s
set(rootobj,'ShowHiddenHandles',Temp	3	0.000 s	0.000 s
close > getEmptyHandleList	1	0.000 s	0.000 s
>PlotEditBehavior.PlotEditBehavior	2	0.000 s	0.000 s
Legend.doMethod>setButtonDownFcn	2	0.000 s	0.000 s
(x,'matlab.graphics.primitive.Group')	4	0.000 s	0.000 s
PrintBehavior>PrintBehavior.dosupport	2	0.000 s	0.000 s
uitools\private\allchildRootHelper	3	0.000 s	0.000 s

havior>PrintBehavior.PrintBehavior	2	0.000 s	0.000 s
er>AxesLayoutManager.getParentImpl	6	0.000 s	0.000 s
Legend.Legend>Legend.get.standalone_I	2	0.000 s	0.000 s
ctorHelper	2	0.000 s	0.000 s
gend>Legend.set.SelfListenerList_I	2	0.000 s	0.000 s
legend>check_pv_args	2	0.000 s	0.000 s
Legend.Legend>Legend.get.TextColor_I	2	0.000 s	0.000 s
HGBehavior>HGBehavior.HGBehavior	4	0.000 s	0.000 s
Legend.Legend>Legend.set.version	2	0.000 s	0.000 s
;Legend.get.PlotChildrenSpecifiedMode	2	0.000 s	0.000 s
Legend.Legend>Legend.get.AxesMode	2	0.000 s	0.000 s
nd>Legend.get.SelfListenerListMode	2	0.000 s	0.000 s
<u>Legend.Legend></u> <u>Legend.get.LocationMode</u>	2	0.000 s	0.000 s
<u>Legend.Legend></u> <u>Legend.get.PositionMode</u>	2	0.000 s	0.000 s
Legend.Legend>Legend.getLocationImpl	2	0.000 s	0.000 s
close>checkfigs	1	0.000 s	0.000 s
close>request_close	1	0.000 s	0.000 s
d.setDecorationContainer_IFanoutProps	2	0.000 s	0.000 s
egend.setSelectionHandle IFanoutProps	2	0.000 s	0.000 s
d>Legend.setDataSpace_IFanoutProps	2	0.000 s	0.000 s
Legend.setEntryContainer_IFanoutProps	2	0.000 s	0.000 s
gend>Legend.setCamera_IFanoutProps	2	0.000 s	0.000 s
>Legend.setColorSpace_IFanoutProps	2	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。