Profile Summary
Generated 14-Nov-2018 10:23:59 using performance time.

Function Name	Calls	Total Time	Self Time*
<u>prototypeSim</u>	1	382.938 s	2.781 s
ode45	1	369.091 s	0.197 s
t,y)rotorStateSimple(t,y,rotor,water)	20599	368.876 s	0.163 s
<u>rotorStateSimple</u>	20599	368.713 s	0.784 s
rotor>rotor.computeAeroLoadsBasic	20599	367.459 s	52.097 s
bladesection>bladesection.computeLoads	1235940	309.322 s	26.650 s
interp1	3707820	282.672 s	237.570 s
interp1>reshapeAndSortXandV	3707820	27.757 s	20.739 s
interp1>parseinputs	3707820	17.345 s	17.345 s
interp1>reshapeValuesV	3707820	7.019 s	7.019 s
cross	2471880	6.040 s	6.040 s
getframe	201	4.736 s	2.728 s
axis	402	2.165 s	0.077 s
graphics\private\alternateGetframe	201	1.919 s	0.016 s
getframeWithDecorations	201	1.899 s	1.876 s
VideoWriter>VideoWriter.writeVideo	1	1.715 s	0.274 s
IProfile>IProfile.writeVideoFrame	201	1.200 s	0.034 s
tionJpegAviFilePlugin.writeVideoFrame	201	1.163 s	0.002 s
ugin>AviFilePlugin.writeVideoFrame	201	1.162 s	0.003 s

Total Time Plot (dark band = self time) I

IPlugin>IPlugin.writeVideoFrame	201	1.159 s	0.008 s
OutputStream>OutputStream.write	201	1.138 s	0.019 s
Stream>Stream.wait	186	1.016 s	0.241 s
axis>isnumericAxes	201	0.865 s	0.865 s
newplot	604	0.771 s	0.064 s
axis>LocCheckCompatibleLimits	201	0.632 s	0.579 s
newplot>ObserveAxesNextPlot	604	0.619 s	0.047 s
<u>cla</u>	202	0.572 s	0.022 s
<u>xlabel</u>	201	0.561 s	0.549 s
graphics\private\clo	202	0.501 s	0.501 s
<u>ylabel</u>	201	0.491 s	0.482 s
axis>LocSetEqual	201	0.441 s	0.012 s
axis>LocSetImage	201	0.429 s	0.353 s
gt;@(obj)obj.getSpaceAvailable()>0	12867	0.257 s	0.042 s
Stream>Stream.isDeviceDone	13172	0.244 s	0.244 s
Writer>VideoWriter.convertToOutput	1	0.239 s	0.002 s
ter>VideoWriter.convertFramesToRGB	1	0.224 s	0.218 s
Stream>Stream.getSpaceAvailable	12896	0.216 s	0.216 s
Stream>Stream.isOpen	13172	0.215 s	0.215 s
close	2	0.197 s	0.007 s
hold	402	0.196 s	0.140 s
rotor>rotor.set.position	20600	0.168 s	0.168 s
close>request_close	2	0.148 s	0.008 s
OutputStream>OutputStream.writePackets	201	0.142 s	0.142 s
closereq	6	0.127 s	0.123 s
ideoWriter>VideoWriter.VideoWriter	1	0.109 s	0.003 s
rotor>rotor.set.velocity	20600	0.105 s	0.105 s

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axis>iscartesian 201 0.020 s 0.020 s isUlFigure 201 0.018 s 0.018 s newplot>ObserveFigureNextPlot 604 0.016 s 0.016 s Channel>Channel.close 2 0.016 s 0.014 s unique 6 0.015 s 0.006 s graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.001 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter>videoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	ismember>ismemberClassTypes	8	0.022 s	0.006 s
isUlFigure 201 0.018 s 0.018 s newplot>ObserveFigureNextPlot 604 0.016 s 0.016 s Channel>Channel.close 2 0.016 s 0.014 s unique 6 0.015 s 0.006 s graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	<u>getFigureJavaFrame</u>	201	0.020 s	0.020 s
newplot>ObserveFigureNextPlot 604 0.016 s 0.016 s Channel>Channel.close 2 0.016 s 0.014 s unique 6 0.015 s 0.006 s graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.002 s	axis>iscartesian	201	0.020 s	0.020 s
Channel>Channel.close 2 0.016 s 0.014 s unique 6 0.015 s 0.006 s graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	<u>isUlFigure</u>	201	0.018 s	0.018 s
unique 6 0.015 s 0.006 s graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	newplot>ObserveFigureNextPlot	604	0.016 s	0.016 s
graph2d\private\labelcheck 402 0.015 s 0.012 s Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	Channel>Channel.close	2	0.016 s	0.014 s
Channel>Channel.isOpen 205 0.013 s 0.013 s close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	unique	6	0.015 s	0.006 s
close>request_close_helper 12 0.013 s 0.006 s IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	graph2d\private\labelcheck	402	0.015 s	0.012 s
IPlugin>IPlugin.delete 2 0.013 s 0.001 s onCleanup>onCleanup.delete 403 0.013 s 0.005 s Writer>VideoWriter.convertDataType 1 0.013 s 0.001 s axis>allAxes 402 0.013 s 0.013 s riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	Channel>Channel.isOpen	205	0.013 s	0.013 s
onCleanup>onCleanup.delete4030.013 s0.005 sWriter>VideoWriter.convertDataType10.013 s0.001 saxis>allAxes4020.013 s0.013 sriter.validateAllowableFrameDataTypes10.012 s0.001 sy>ProfileFactory.getFileExtensions10.011 s0.001 sVideoWriter.VideoWriter>VideoWriter.open10.011 s0.001 sam>@(obj)obj.getDataAvailable()==04910.011 s0.002 s	close>request_close_helper	12	0.013 s	0.006 s
Writer>VideoWriter.convertDataType10.013 s0.001 saxis>allAxes4020.013 s0.013 sriter.validateAllowableFrameDataTypes10.012 s0.001 sy>ProfileFactory.getFileExtensions10.011 s0.001 sVideoWriter.VideoWriter>VideoWriter.open10.011 s0.001 sam>@(obj)obj.getDataAvailable()==04910.011 s0.002 s	IPlugin>IPlugin.delete	2	0.013 s	0.001 s
axis>allAxes4020.013 s0.013 sriter.validateAllowableFrameDataTypes10.012 s0.001 sy>ProfileFactory.getFileExtensions10.011 s0.001 sVideoWriter.VideoWriter>VideoWriter.open10.011 s0.001 sam>@(obj)obj.getDataAvailable()==04910.011 s0.002 s	onCleanup>onCleanup.delete	403	0.013 s	0.005 s
riter.validateAllowableFrameDataTypes 1 0.012 s 0.001 s y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	Writer>VideoWriter.convertDataType	1	0.013 s	0.001 s
y>ProfileFactory.getFileExtensions 1 0.011 s 0.001 s VideoWriter.VideoWriter>VideoWriter.open 1 0.011 s 0.001 s am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	axis>allAxes	402	0.013 s	0.013 s
VideoWriter.VideoWriter>VideoWriter.open10.011 s0.001 sam>@(obj)obj.getDataAvailable()==04910.011 s0.002 s	riter.validateAllowableFrameDataTypes	1	0.012 s	0.001 s
am>@(obj)obj.getDataAvailable()==0 491 0.011 s 0.002 s	y>ProfileFactory.getFileExtensions	1	0.011 s	0.001 s
	VideoWriter.VideoWriter>VideoWriter.open	1	0.011 s	0.001 s
<u>cell.union</u> 1 0.010 s 0.001 s	am>@(obj)obj.getDataAvailable()==0	491	0.011 s	0.002 s
	<u>cell.union</u>	1	0.010 s	0.001 s

Stream>Stream.addFilter	1	0.010 s	0.010
clearNotify	200	0.010 s	0.010
MotionJpegAVI>MotionJpegAVI.open	1	0.010 s	0.001
unique>uniqueR2012a	6	0.009 s	0.009
cell.union>cellunionR2012a	1	0.009 s	0.002
<u>axescheck</u>	402	0.009 s	0.009
Stream>Stream.getDataAvailable	491	0.009 s	0.009
rotor>rotor.rotor	1	0.008 s	0.008
<u>cell.unique</u>	1	0.007 s	0.003
fullfile	3	0.007 s	0.003
>VideoWriter.initDynamicProperties	1	0.007 s	0.002
lugin>MotionJpegAviFilePlugin.open	1	0.006 s	0.000
AviFilePlugin>AviFilePlugin.open	1	0.006 s	0.000
IPlugin>IPlugin.open	1	0.006 s	0.001
funfun\private\ntrp45split	199	0.006 s	0.006
(source,data)obj.onFrameWritten(data)	201	0.005 s	0.002
airfoil>airfoil.airfoil	1	0.005 s	0.001
<u>convertStringToCharArgs</u>	402	0.005 s	0.005
asPlugin>CanvasPlugin.createCanvas	2	0.005 s	0.003
onCleanup>onCleanup.onCleanup	403	0.005 s	0.005
allchild	1	0.005 s	0.003
Channel>Channel.delete	1	0.005 s	0.003
blade>blade.blade	1	0.005 s	0.004
argin)obj.addDynamicProp(varargin{:})	10	0.005 s	0.001
UnsupportedInUifigure>@()warning(w)	201	0.005 s	0.005
er>VideoWriter.validateFrameStruct	1	0.005 s	0.004
Channel>Channel.open	1	0.005 s	0.003

fo>CustomEventInfo.CustomEventInfo	201	0.005 s	0.005 s
Channel>@(source,data)obj.onDataSent()	29	0.004 s	0.001 s
oWriter>VideoWriter.addDynamicProp	10	0.004 s	0.003 s
rittenEventData.FrameWrittenEventData	201	0.004 s	0.004 s
airfoil>getClCdCmCurve	1	0.004 s	0.004 s
IProfile>IProfile.onFrameWritten	201	0.004 s	0.002 s
Channel>Channel.onDataSent	29	0.004 s	0.002 s
FilePath>FilePath.get.Absolute	3	0.004 s	0.002 s
gra\labelcheck>local_validlabelobj	402	0.004 s	0.004 s
<u>fileparts</u>	3	0.004 s	0.003 s
e>IProfile.throwErrorIfWriteFailed	222	0.003 s	0.002 s
sFigureShowEnabled	201	0.003 s	0.003 s
Stream>Stream.Stream	2	0.003 s	0.003 s
FilePath>FilePath.get.Writeable	1	0.003 s	0.002 s
com.mathworks.hg.peer.HG2FigurePeer Java method)	201	0.003 s	0.003 s
<u>odeget</u>	11	0.003 s	0.002 s
nputStream>InputStream.InputStream	1	0.003 s	0.001 s
j.setDynamicProp(metaprop.Name,value)	1	0.003 s	0.001 s
oProperties.MotionJpegVideoProperties	2	0.003 s	0.001 s
t;ToolbarController.ToolbarController	2	0.002 s	0.002 s
cell.unique>celluniqueR2012a	1	0.002 s	0.002 s
figure>@()lastwarn(lastmsg,lastid)	201	0.002 s	0.002 s
oWriter>VideoWriter.setDynamicProp	1	0.002 s	0.001 s
ullfile>refinePath	3	0.002 s	0.001 s
FilePath>FilePath.get.Exists	4	0.002 s	0.002 s
OutputStream>OutputStream.OutputStream	1	0.002 s	0.000 s

olbarController>@(e,d)obj.delete()	6	0.002 s	0.001 s
FilePath>FilePath.FilePath	1	0.002 s	0.001 s
funfun\private\odefinalize	1	0.002 s	0.002 s
<u>cell.ismember</u>	3	0.002 s	0.002 s
rties>VideoProperties.frameWritten	201	0.002 s	0.002 s
IProfile>IProfile.isWriteError	222	0.002 s	0.002 s
gcbf	12	0.002 s	0.002 s
fluid>fluid.fluid	1	0.002 s	0.001 s
partialMatchString	1	0.002 s	0.001 s
Channel>Channel.postInit	1	0.002 s	0.002 s
fullfile>ensureTrailingFilesep	3	0.002 s	0.001 s
Channel>Channel.preOpen	1	0.001 s	0.001 s
close>checkfigs	9	0.001 s	0.001 s
am>OutputStream.get.SpaceAvailable	29	0.001 s	0.000 s
ddenHandles',oldUDDShowHiddenHandles)	6	0.001 s	0.001 s
ter.VideoWriter>VideoWriter.delete	1	0.001 s	0.000 s
Channel>Channel.postClose	1	0.001 s	0.001 s
iter.VideoWriter>@(x)size(x.cdata)	402	0.001 s	0.001 s
ontroller>ToolbarController.delete	6	0.001 s	0.001 s
odeget>getknownfield	11	0.001 s	0.001 s
gt;ProfileFactory.checkIsKnownProfile	2	0.001 s	0.001 s
ismember>ismemberBuiltinTypes	2	0.001 s	0.001 s
fullfile>addTrailingFileSep	3	0.001 s	0.001 s
clearvars>parseArgs	1	0.001 s	0.001 s
close>getEmptyHandleList	4	0.001 s	0.001 s
MotionJpegVideoProperties.set.Quality	2	0.001 s	0.001 s
Channel>Channel.unlock	1	0.001 s	0.000 s

egAviFilePlugin.getChannelInitOptions	1	0.001 s	0.001 s
bladesection>bladesection	1	0.001 s	0.001 s
ties>VideoProperties.set.FrameRate	1	0.001 s	0.001 s
er.VideoWriter>VideoWriter.addprop	9	0.001 s	0.001 s
gt;MotionJpegAVI.getPluginOpenOptions	1	0.001 s	0.001 s
pegAviFilePlugin.getFilterInitOptions	1	0.001 s	0.001 s
FilePath>FilePath.set.Extension	1	0.001 s	0.001 s
ofile.createFrameWrittenEventListener	2	0.001 s	0.001 s
fullfile>fixIRI	3	0.001 s	0.001 s
funfun\private\odemass	1	0.001 s	0.001 s
es>VideoProperties.VideoProperties	2	0.001 s	0.001 s
Stream>Stream.isSupported	2	0.001 s	0.001 s
IProfile>IProfile.waitAndCheckForError	1	0.001 s	0.001 s
oWriter>VideoWriter.verifyNumBands	1	0.001 s	0.001 s
funfun\private\odeevents	1	0.001 s	0.001 s
fluid>fluid.set.velocity	2	0.001 s	0.001 s
Stream>Stream.delete	2	0.001 s	0.001 s
VideoProperties>VideoProperties.open	1	0.001 s	0.001 s
dler>MessageHandler.MessageHandler	1	0.001 s	0.000 s
Channel>Channel.preTerm	1	0.001 s	0.001 s
Channel>Channel.updateAndFetchLockCount	2	0.001 s	0.001 s
deoWriter>@(x)~isempty(x.colormap)	201	0.001 s	0.001 s
Stream>Stream.set.Timeout	1	0.001 s	0.001 s
VideoWriter>@(x)~isempty(x.cdata)	201	0.001 s	0.001 s
ter.VideoWriter>@(x)class(x.cdata)	201	0.001 s	0.001 s
Channel>Channel.lock	1	0.001 s	0.001 s
blade>blade.set.sectionLocs	1	0.000 s	0.000 s
		-	

uitools\private\allchildRootHelper	1	0.000 s	0.000 s
allchild>getchildren	1	0.000 s	0.000 s
set(rootobj,'ShowHiddenHandles',Temp)	1	0.000 s	0.000 s
strlength	1	0.000 s	0.000 s
vasPlugin>CanvasPlugin.getInstance	2	0.000 s	0.000 s
ntInfo>DataEventInfo.DataEventInfo	2	0.000 s	0.000 s
Stream>Stream.flush	2	0.000 s	0.000 s
funfun\private\odefcncleanup	1	0.000 s	0.000 s
ory>ProfileFactory.getProfileClass	2	0.000 s	0.000 s
blade>thinrod	1	0.000 s	0.000 s
IProfile>IProfile.open	1	0.000 s	0.000 s
eam>InputStream.clearPartialPacket	1	0.000 s	0.000 s
blade>blade.set.centermass	1	0.000 s	0.000 s
riter>VideoWriter.computeNumFrames	1	0.000 s	0.000 s
<u>ispc</u>	3	0.000 s	0.000 s
erties>VideoProperties.errorlfOpen	3	0.000 s	0.000 s
clearvars>createPattern	1	0.000 s	0.000 s
IProfile>IProfile.getPreferredColorSpace	1	0.000 s	0.000 s
IPlugin>IPlugin.get.BufferSize	2	0.000 s	0.000 s
VideoProperties>VideoProperties.close	1	0.000 s	0.000 s
dler>MessageHandler.MessageHandler	1	0.000 s	0.000 s
IPlugin>IPlugin.getConverterName	1	0.000 s	0.000 s
IProfile>IProfile.IProfile	2	0.000 s	0.000 s
IPlugin>IPlugin.IPlugin	2	0.000 s	0.000 s

Self time is the time spent in a function excluding the time spent in its child functime also includes overhead resulting from the process of profiling.

tions. Self