Profile Summary (Total time: 12.024 s)

Generated 14-Jul-2021 16:54:39 using performance time.

Function Name	Calls	Total Time (s)	Self Time* (s)	Total Time Plot (dark band = self time)
experimentRuns	1	12.024	1.489	
inference_routine	5	10.394	0.023	
parallel_function	45	9.806	0.028	
parallel_function>distributed_execution	45	9.570	0.132	
remoteparfor>remoteparfor.getCompleteIntervals	435	9.100	0.373	
java.util.concurrent.LinkedBlockingQueue (Java method)	1155	8.438	8.438	
voltage_deg_model_sparse_conductance	15	0.555	0.555	
remoteparfor>remoteparfor.addInterval	1110	0.279	0.089	I .
remoteparfor>remoteparfor.deserialize	1110	0.203	0.062	I
<pre>parallel_function>@(initData,F)createEngine(M,initData,F)</pre>	45	0.159	0.001	I
PoolOptions>PoolOptions.createEngine	45	0.158	0.003	I
remoteparfor>remoteparfor.remoteparfor	45	0.155	0.009	I
deserialize	1110	0.141	0.105	I
remoteparfor>remoteparfor.buildParforController	45	0.140	0.022	I
remoteparfor>remoteparfor.serialize	1155	0.136	0.010	I
writematrix	5	0.127	0.004	ı
<u>serialize</u>	1155	0.126	0.024	I
<u>s.toolbox.distcomp.pmode.parfor.ParforControllerImpl</u> (Java method)	1470	0.088	0.088	I
<u>writetable</u>	5	0.076	0.008	I
getJavaFutureInterruptibly	45	0.073	0.017	I
distcompserialize64 (MEX-file)	1155	0.060	0.060	
<u>getJavaFutureResult</u>	45	0.051	0.003	
writeTextFile	5	0.051	0.011	
java.util.concurrent.FutureTask (Java method)	90	0.049	0.049	
remoteparfor>remoteparfor.displayOutput	1110	0.042	0.037	
distcompMakeByteBufferHandles (MEX-file)	1155	0.042	0.042	
table.table>table.table	5	0.039	0.005	
pmode.parfor.ParforControllerImpl\$IntervalResultImpl (Java method)	3330	0.034	0.034	
parallel_function>distributed_execution/consume_reduce	855	0.026	0.026	
remoteparfor>remoteparfor.complete	45	0.020	0.002	
parforOptions	45	0.020	0.001	
PoolOptions>PoolOptions.build	45	0.018	0.004	
remoteparfor>remoteparfor.awaitCompletionDisplayingOutput	45	0.017	0.013	
tabular.tabular>tabular.initInternals	5	0.016	0.002	
distcompByteBufferHandles2MxArray (MEX-file)	1110	0.016	0.016	
PoolOptions>PoolOptions.PoolOptions	45	0.014	0.005	
mg	5	0.013	0.002	
makeUniqueStrings	10	0.013	0.005	
tabularDimension>tabularDimension.createLike	10	0.013	0.002	
pctTryCreatePoollfNecessary	45	0.012	0.003	
romotoporfor>iTimol InitCocondo	100	0.012	0.012	

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	tabularDimension>tabularDimension.setLabels	10	0.011	0.002	
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Pacificant Product P	distcompdeserialize (MEX-file)	1110	0.010	0.010	
Semiclandro: memberandro: alliniar vala Addied	com.mathworks.toolbox.distcomp.util.ByteBufferHandle (Java method)	1110	0.010	0.010	
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Engine_Eligine_disideRangeIntoIntervals	remoteparfor>remoteparfor.allIntervalsAdded	45	0.009	0.005	
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usterPool AbstractClusterPool-AbstractClusterPool.get NumWorkers varNamesDim-varNamesDim validateAndAssignLabels 5 0.008 0.003 JavaBackedSession-JavaBackedSession.createParlorController 45 0.008 0.002 etrorIfXML 5 0.007 0.002 writeItsAcFiles-varPackFarams 5 0.007 0.004 metaDim-metaDim.checkAgainstVarLabels 5 0.007 0.001 metaDim-metaDim.checkAgainstVarLabels 5 0.007 0.001 metaDim-metaDim.checkAgainstVarLabels 5 0.007 0.003 serializationNotifier reateAccumulatingListener 15 0.007 0.003 tabular subsertFlost 15 0.007 0.004 colon_tange_check 15 0.006 0.006 colon_tange_check 15 0.006 0.003 colon_tange_check 15 0.006 0.006 colon_tange_check 15 0.006 0.006 colon_tange_check 15 0.006 0.009 colon_tange_	Engine>Engine.divideRangeIntoIntervals	45	0.008	0.002	
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remoteparfor>iDisplayStringArray 90 0.003 0.003 RandStream.RandStream>localGetSetGlobalStream 10 0.003 0.002	writeTextFile>closeAndORDelete	5	0.003	0.003	
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	remoteparfor>iDisplayStringArray	90	0.003	0.003	
varNamesDim>varNamesDim.makeValidName 5 0.003 0.001	RandStream.RandStream>localGetSetGlobalStream	10	0.003	0.002	
	varNamesDim>varNamesDim.makeValidName	5	0.003	0.001	

parallel\private\dctSchedulerMessageHandler	136	0.003	0.003
thworks.toolbox.distcomp.pmode.DrainableOutputImpl (Java method)	90	0.002	0.002
getJavaFutureInterruptibly>@()future.cancel(true)	45	0.002	0.002
<u>tabular.size</u>	15	0.002	0.002
inference_routine>(parfor body)	45	0.002	0.002
JavaBackedSession>JavaBackedSession.getPoolSize	45	0.002	0.002
RandStream.RandStream>RandStream.setGlobalStream	5	0.002	0.000
RandStream.RandStream>RandStream.subsref	5	0.002	0.002
fileparts>legacyPCExecution	15	0.002	0.002
remoteparfor>remoteparfor.getDispatchSizes	45	0.002	0.001
fullfile>refinePath	5	0.002	0.001
repmat	5	0.002	0.001
<u>istable</u>	425	0.002	0.002
parallel_function>results	45	0.002	0.002
sliced_fcnhdl_check	60	0.001	0.001
validatestring>checkString	5	0.001	0.001
DisarmableOncleanup>DisarmableOncleanup.DisarmableOncleanup	90	0.001	0.001
RandStream.RandStream>RandStream.getGlobalStream	5	0.001	0.000
RandStream.RandStream>getargs	5	0.001	0.001
tabular.tabular>tabular.countVarInputs	5	0.001	0.001
writeTextFile>standardizeDelimiter	5	0.001	0.001
fullfile>ensureTrailingFilesep	5	0.001	0.000
writeTextFile>appendNewLineToEndOfFileIfNeeded	5	0.001	0.001
incrementParallelFunctionDepth	90	0.001	0.001
colon_range_check>integer_range_overflow_check	45	0.001	0.001
makeUniqueStrings>validateExclStrOrElemToChk	10	0.001	0.001
Engine>Engine.Engine	45	0.001	0.001
tabularDimension>tabularDimension.checkDuplicateLabels	5	0.001	0.001
varNamesDim>varNamesDim.checkReservedNames	5	0.001	0.001
parallel_function>PCTInstalled	45	0.001	0.000
serializationProfiling	45	0.001	0.001
makeUniqueStrings>truncateString	10	0.001	0.001
isCharString	25	0.001	0.001
istimetable	420	0.001	0.001
<u>isText</u>	10	0.001	0.001
isScalarInt	25	0.001	0.001
writeTextFile>packVariables	10	0.001	0.001
SerializationNotifier>SerializationNotifier.getInstance	45	0.001	0.001
validateVariableNameLength	10	0.001	0.001
partialMatchString	5	0.001	0.001
rowNamesDim>rowNamesDim.validateAndAssignLabels	5	0.001	0.001
allel_function>@()matlab.internal.incrementParallelFunctionDepth(-1)	45	0.001	0.000
remoteparfor>remoteparfor.rangeDivided	45	0.001	0.001
fullfile>addTrailingFileSep	5	0.001	0.001
<u>isScalarText</u>	15	0.001	0.001
A-b1A-b1	_	0.004	0.004

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	reduction_variables_set_check	15	0.001	0.001
	fullfile>fixIRI	5	0.001	0.001
	writeTextFile>makeChunk	10	0.001	0.001
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	endpoint_check	90	0.001	0.001
IsEmmlyFile	validateWriteFunctionArgumentOrder	5	0.001	0.000
validatestring-checkinpats 5 0.001 0.001 0.001 temotepanfor-remotepanfor mas/Backlog 45 0.001 0.001 0.001 Engines-Enginen numintervals-Factor 45 0.001 0.001 0.001 cic/lusterPool-AbstraciCl	getfield	5	0.001	0.001
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dClusterPool AbstractClusterPool AGetSession 90 0.001 0.001 0.001 1.0001 1.	remoteparfor>remoteparfor.maxBacklog	45	0.001	0.001
1	Engine>Engine.numIntervalsFactor	45	0.001	0.001
Semun	$ \underline{ctClusterPool.AbstractClusterPool>AbstractClusterPool.hGetSession}$	90	0.001	0.001
Semant	range_step_check	45	0.001	0.001
RandStream-RandStrea	remoteparfor>remoteparfor.initialDispatchFactor	45	0.001	0.001
tabularDimension-stabularDimension assignLabels 5 0.001 0.001 tabularLisemply 5 0.001 0.001 isPCTInstalled 45 0.001 0.001 DisarmableOncleanup-DisarmableOncleanup.disarm 90 0.000 0.000 PoolOptions≃isValidMaxNumWorkers 45 0.000 0.000 DisarmableOncleanup-DisarmableOncleanup.delete 90 0.000 0.000 Options≥Options 45 0.000 0.000 Options-Options 45 0.000 0.000 IntinNotifier-CeraticazionNotifier createAccumulatingListener/mGettls! 45 0.000 0.000 IssupportedWirteMatrixType 5 0.000 0.000 0.000 tabular.numAgumentsFromSubscript 10 0.000 0.000 0.000 makeUniqueStrings≥validateMaxStringLength 10 0.000 0.000 0.000 Engline≥(Clamp 10 0.000 0.000 0.000 RandStream RandStream>RandStream delete 5 0.000 0.000 0.000 tabularDimension-	isenum	5	0.001	0.001
tabular.isempty 5 0.001 0.001 isPCTInstalled 45 0.001 0.001 DisarmableOncleanup>DisarmableOncleanup disarm 90 0.000 0.000 PoolOptions=itsValidMaxNumWorkers 45 0.000 0.000 DisarmableOncleanup.DisarmableOncleanup.delete 90 0.000 0.000 Options=Options 45 0.000 0.000 IntionNotifier_SerializationNotifier createAccumulatingListenerinGetList 45 0.000 0.000 tionNotifier_SerializationNotifier createAccumulatingListenerinGetList 45 0.000 0.000 tionNotifier_SerializationNotifier createAccumulatingListenerinGetList 45 0.000 0.000 tionNotifier_SerializationNotifier createAccumulatingListenerinGetList 5 0.000 0.000 tabular_unmarquenerisFromsubscript 5 0.000 0.000 temotepadfor_cremotepadfor_getBumWorkers 45 0.000 0.000 Engine=iClamp 10 0.000 0.000 0.000 RandStream_RandStream_PandStream_PandStream_PandStream_PandStream_PandStream_PandStream_PandStream_PandStream_PandSt	RandStream.RandStream>RandStream.algName	5	0.001	0.001
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tionNotifier>SerializationNotifier.createAccumulatingListener/nGetList 45 0.000 0.000 isSupportedWriteMatrixType 5 0.000 0.000 tabular.numArgumentsFromSubscript 10 0.000 0.000 temoteparfor>remoteparfor.getNumWorkers 45 0.000 0.000 makeUniqueStrings≥validateMaxStringLength 10 0.000 0.000 Engine>iClamp 105 0.000 0.000 RandStreamRandStream>RandStream.delete 5 0.000 0.000 validateLogical 10 0.000 0.000 temoteparfor>iClamp 45 0.000 0.000 tabularDimension-tabularDimension.checkReservedNamesimpl 5 0.000 0.000 matricize 5 0.000 0.000 0.000 repmat>checkSizesType 10 0.000 0.000 0.000 writeTextFile>standardizeNumericVar 10 0.000 0.000 0.000 saveLoadCompatibility-saveLoadCompatibility 5 0.000 0.000 0.000 iscalendarduration	DisarmableOncleanup>DisarmableOncleanup.delete	90	0.000	0.000
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	isduration	5	0.000	0.000

^{*}Self time is the time spent in a function excluding any time spent in child functions. The time includes any overhead time resulting from the profiling process.