Profile Summary (Total time: 139.022 s)

Generated 09-Oct-2025 20:26:38 using performance time.

Function Name	Calls	Total Time (s)	Self Time* (s)	Total Time Plot (self time / total time)

GenmnSet01d	1	138.959	0.000	
GenmnSetOld>ElementwiseGen	97350	138.958	2.154	
PossiblemnSetOld	66179	124.139	6.498	
PossiblemnSetOld>InterNumKL	1024812	115.066	4.777	
ismember	1194311	105.815	10.508	
ismember>ismemberR2012a	1194311	91.959	24.689	
unique	2256264	49.624	39.295	
<u>cell2mat</u>	1128132	18.273	18.273	
CheckmnSet	4920	12.654	0.823	
CheckmnSet>InterNumKL	103320	11.831	0.607	
unique>uniqueR2012a	2256264	10.328	10.328	
<pre>ismember&gt;needsCastingChecks</pre>	1194311	6.992	6.992	
<u>sortrows</u>	1128132	5.721	4.759	
<pre>ismember&gt;ismemberBuiltinTypes</pre>	1128132	4.934	4.934	
partialMatchString	1194311	3.348	3.348	
sortrows>canCallBuiltinHelper	1128132	0.962	0.962	I
getFileInfoForToolstrip	11	0.052	0.048	
mat2cell	120	0.011	0.011	
nnel>@(source,data)obj.onCustomEvent(data.Type,data.Data)	1	0.011	0.001	
<pre>Channel&gt;Channel.onCustomEvent</pre>	1	0.010	0.001	
ndow>@(source,data)obj.onCustomEvent(data.Type,data.Data)	1	0.008	0.001	
webwindow>webwindow.onCustomEvent	1	0.007	0.005	
<u>fileparts</u>	11	0.004	0.002	
fileparts>legacyPCExecution	11	0.003	0.003	
CustomEventInfo>CustomEventInfo  CustomEventInfo	1	0.001	0.001	
<pre>webwindow&gt;@(varargin)obj.restoreCallbackState(varargin{:}).</pre>	1	0.001	0.001	
webwindow>webwindow.restoreCallbackState	1	0.000	0.000	
usejava	1	0.000	0.000	
<u>x.matlab.webwindow.FocusManager.getInstance</u> (Java method)	1	0.000	0.000	
works.toolbox.matlab.webwindow.FocusManager (Java method)	1	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.	
Set time is the time spent in a function excluding any time spent in child functions. The time includes any overnead time resulting from the profiling process.	