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Profile Summary

Generated 22-Dec-2015 12:45:20 using cpu time.

Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
<a href="#">master</a>	1	3436.553 s	2882.804 s	
<a href="#">randomsample</a> (MEX-file)	111138900	322.520 s	322.520 s	
<a href="#">sortrows</a>	4950000	218.932 s	218.932 s	
<a href="#">samplezHHwithHHnewv1_2HHvar</a> (MEX-file)	25	3.715 s	3.715 s	
<a href="#">gamrnd</a>	77050	3.311 s	2.641 s	
<a href="#">hist</a>	77	2.256 s	2.256 s	
<a href="#">betarnd</a>	14977	1.508 s	1.212 s	
<a href="#">unique</a>	52	0.867 s	0.010 s	
<a href="#">unique&gt;uniqueR2012a</a>	52	0.857 s	0.857 s	
<a href="#">randg</a> (MEX-file)	107004	0.512 s	0.512 s	
<a href="#">stats/private/statsizechk</a> (MEX-file)	92027	0.453 s	0.453 s	
<a href="#">samplezmemberv1</a> (MEX-file)	25	0.197 s	0.197 s	
<a href="#">checkingconstraints_size4_sorted_part1</a> (MEX-file)	284	0.187 s	0.187 s	
<a href="#">checkingconstraints_size4_sorted_part3</a> (MEX-file)	284	0.099 s	0.099 s	
<a href="#">checkingconstraints_size4_sorted_part2</a> (MEX-file)	284	0.079 s	0.079 s	
<a href="#">checkingconstraints_size3_sorted</a> (MEX-file)	114	0.049 s	0.049 s	
<a href="#">checkingconstraints_size2_sorted</a> (MEX-file)	97	0.020 s	0.020 s	
<a href="#">randsample</a>	1	0.010 s	0.010 s	
<a href="#">axescheck</a>	77	0 s	0.000 s	

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

