

Profile Summary (Total time: 37.447 s)

Generated 09-Oct-2025 20:31:39 using performance time.

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

GenmnSet	1	37.447	0.000	
GenmnSet>ElementwiseGen	11183	37.447	0.382	
PossiblemnSet	9840	34.784	2.039	
PossiblemnSet>InterNumKL	292217	32.745	1.735	
ismember	310949	27.992	2.663	
ismember>ismemberR2012a	310949	24.478	6.431	
unique	617984	13.488	10.688	
cell2mat	310949	5.031	5.031	
unique>uniqueR2012a	617984	2.800	2.800	
CheckmnSet	892	2.270	0.150	
CheckmnSet>InterNumKL	18732	2.121	0.108	
ismember>needsCastingChecks	310949	1.793	1.793	
sortrows	308992	1.577	1.301	
ismember>ismemberBuiltinTypes	308992	1.188	1.188	
partialMatchString	310949	0.852	0.852	
sortrows>canCallBuiltinHelper	308992	0.276	0.276	
mat2cell	120	0.011	0.011	

***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.