



Start Profiling Run this code:  Profile time: 42 sec

## Profile Summary

Generated 15-Jul-2007 19:23:21 using cpu time.

Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
<a href="#">sym.mpower</a>	1	26.167 s	0.071 s	
<a href="#">sym.mtimes</a>	10000	26.046 s	0.521 s	
<a href="#">sym.maple</a>	10002	25.048 s	1.056 s	
<a href="#">maple</a>	10005	14.901 s	1.752 s	
<a href="#">maplemex</a> (MEX-function)	10005	12.476 s	12.476 s	
<a href="#">sym.sym</a>	30009	6.249 s	0.889 s	
<a href="#">sym.sym&gt;char2sym</a>	10002	5.358 s	3.920 s	
<a href="#">sym.char</a>	20011	3.355 s	2.684 s	
<a href="#">fliplr</a>	100019	0.979 s	0.979 s	
<a href="#">repmat</a>	20000	0.671 s	0.671 s	
<a href="#">sym.sym&gt;map2mat</a>	10000	0.451 s	0.451 s	
<a href="#">sym.sym&gt;findrun</a>	10000	0.339 s	0.339 s	
<a href="#">sym.sym&gt;isalphanum</a>	10000	0.183 s	0.183 s	
<a href="#">sym.sym&gt;isop</a>	10000	0.158 s	0.158 s	
<a href="#">sym.double</a>	2	0.029 s	0.004 s	
<a href="#">sym.findsym</a>	1	0.016 s	0.002 s	
<a href="#">str2num</a>	2	0.006 s	0.006 s	
<a href="#">sym.display</a>	1	0.004 s	0.001 s	
<a href="#">sym.disp</a>	1	0.003 s	0.003 s	
<a href="#">sym.sym&gt;symr</a>	8	0.002 s	0.001 s	
<a href="#">int2str</a>	8	0.002 s	0.002 s	
<a href="#">sym.double&gt;map2mat</a>	2	0.001 s	0.001 s	
<a href="#">sym.ne</a>	1	0.001 s	0.001 s	
<a href="#">sym.sym&gt;trim</a>	2	0.000 s	0.000 s	
<a href="#">str2num&gt;protected_conversion</a>	2	0.000 s	0.000 s	
<a href="#">blanks</a>	4	0.000 s	0.000 s	

