File: gomat.test
Type: cpu
Time: Jun 12, 2018 at 12:54am (EDT)
Duration: 3.07s, Total samples = 7.77s (252.97%)
Showing nodes accounting for 7.60s, 97.81% of 7.77s total
Dropped 24 nodes (cum <= 0.04s)

gomat
Matrix
multiply
func1
2.58s (33.20%)
of 7.49s (96.40%)

gomat
(*Matrix)
Get
4.31s (55.47%)

gomat
(*Matrix)
assignValue
0.60s (7.72%)

4.31s

0.60s

testing
(*B)
run1
func1
0 of 0.23s (2.96%)

0.23s

testing
(*B)
runN
0 of 0.23s (2.96%)

0.23s

gomat
BenchmarkBigMatMul
0 of 0.23s (2.96%)

0.23s

gomat
LoadCSV
0 of 0.23s (2.96%)

0.19s   0.04s

gomat
csvToData
0.01s (0.13%)
of 0.19s (2.45%)

encoding/csv
(*Reader)
ReadAll
0 of 0.04s (0.51%)

0.10s   0.08s   0.04s

strconv
ParseFloat
0.01s (0.13%)
of 0.10s (1.29%)

strings
Trim
0.01s (0.13%)
of 0.08s (1.03%)

runtime
gcBgMarkWorker
0 of 0.04s (0.51%)

encoding/csv
(*Reader)
readRecord
0.02s (0.26%)
of 0.04s (0.51%)

0.09s   0.04s   0.04s   0.01s

strconv
atof64
0 of 0.09s (1.16%)

strings
TrimFunc
0 of 0.04s (0.51%)

runtime
systemstack
0 of 0.06s (0.77%)

0.05s   0.04s

strconv
readFloat
0.05s (0.64%)

runtime
gcBgMarkWorker
func2
0 of 0.04s (0.51%)

0.04s

runtime
gcDrain
0 of 0.04s (0.51%)

0.04s

runtime
scanobject
0.01s (0.13%)
of 0.04s (0.51%)