dataprocessing cpu

pprof

VIEW ▽ SAMPLE ▽ REFINE ▽ CONFIG ▽

Search regexp

main
main
0 of 389.71s (94.20%)

389.71s

performanceAnalyse
ProcessNotDelete
0 of 389.71s (94.20%)

356.02s

33.69s

calculator
PlaneMonoConsecRANSAC
22.64s (5.47%)
of 356.02s (86.06%)

reader
ReadPLYMono
0.80s (0.19%)
of 33.69s (8.14%)

252.72s

41.69s

18.55s

2.43s

1.20s

31.33s

calculator
PlaneMonoFittingRANSAC
177.19s (42.83%)
of 252.72s (61.09%)

11.29s
(inline)

mymath
ExistIntList
41.68s (10.07%)
of 41.69s (10.08%)

runtime
growslice
0.54s (0.13%)
of 19.75s (4.77%)

calculator
PlaneMonoFittingLeastSquare
0.09s (0.022%)
of 2.43s (0.59%)

plyfile
PlyGetElement
0.31s (0.075%)
of 31.33s (7.57%)

10.18s
(inline)

56.88s

6.22s

1.66s

2.14s

1.55s

2.34s
(inline)

0.43s

1.42s

16.33s

10.93s

mymath
DistPointPlane
35.06s (8.47%)
of 63.49s (15.35%)

rand
Intn
0.50s (0.12%)
of 17.51s (4.23%)

runtime
memmove
2.35s (0.57%)

gonum
dgemmSerial
0 of 2.2s (0.55%)

bytes
NewReader
0.09s (0.022%)
of 2.34s (0.57%)

os
(*File)
Read
0.05s (0.012%)
of 16.34s (3.95%)

binary
Read
0.50s (0.12%)
of 10.93s (2.64%)

28.32s

17.01s

2.24s

15.97s

16.22s

1.09s

2.10s

6.18s

math
Abs
13s (3.14%)
of 28.32s (6.85%)

rand
(*Rand)
Intn
1.31s (0.32%)
of 17.01s (4.11%)

runtime
newobject
0.24s (0.058%)
of 3.92s (0.95%)

runtime
makeslice
0.28s (0.068%)
of 3.34s (0.81%)

os
(*File)
read
0.19s (0.046%)
of 16.22s (3.92%)

binary
dataSize
0.32s (0.077%)
of 2.10s (0.51%)

binary
(*decoder)
value
2.30s (0.56%)
of 6.18s (1.49%)

4.63s

10.69s

15.69s

3.68s

3.06s

16.03s

...bits
...6)

math
Float64bits
10.68s (2.58%)
of 10.69s (2.58%)

rand
(*Rand)
Int31n
2.31s (0.56%)
of 15.69s (3.79%)

runtime
mallocgc
2.76s (0.67%)
of 22.71s (5.49%)

poll
(*FD)
Read
0.17s (0.041%)
of 16.03s (3.87%)

13.38s

12.25s

2.13s

14.84s
(inline)

rand
(*Rand)
Int31
0 of 13.38s (3.23%)

runtime
(*mcache)
nextFree
0.12s (0.029%)
of 12.25s (2.96%)

runtime
gcAssistAlloc
0 of 2.13s (0.51%)

poll
ignoringEINTRIO
0.01s (0.0024%)
of 14.85s (3.59%)

13.38s
(inline)

12s

14.83s
(inline)

rand
(*Rand)
Int63
0.21s (0.051%)
of 13.38s (3.23%)

runtime
(*mcache)
refill
0.29s (0.07%)
of 12s (2.90%)

runtime
bgsweep
0 of 2.90s (0.7%)

syscall
Read
0.02s (0.0048%)
of 14.83s (3.58%)

13.17s

10.81s

10.55s

2.90s

2.12s

14.81s

rand
(*lockedSource)
Int63
4.64s (1.12%)
of 13.17s (3.18%)

runtime
(*mcentral)
cacheSpan
0.05s (0.012%)
of 10.81s (2.61%)

runtime
sweepone
0.61s (0.15%)
of 2.90s (0.7%)

syscall
read
0.07s (0.017%)
of 14.81s (3.58%)

5.76s
(inline)

10.55s

9.56s

1.84s

14.74s

sync
(*Mutex)
Unlock
5.78s (1.40%)

runtime
(*mcentral)
grow
0.12s (0.029%)
of 10.55s (2.55%)

runtime
(*mspan)
sweep
0.21s (0.051%)
of 2.07s (0.5%)

syscall
Syscall
12.02s (2.91%)
of 14.75s (3.57%)

1.02s

7.79s

2.25s

2.03s

1.16s

7.06s

runtime
(*mheap)
alloc
0.14s (0.034%)
of 10.18s (2.46%)

runtime
bgscavenge
0.05s (0.012%)
of 2.52s (0.61%)

runtime
gcBgMarkWorker
0 of 7.61s (1.84%)

runtime
memclrNoHeapPointers
9.26s (2.24%)

runtime
systemstack
0.03s (0.0073%)
of 16.08s (3.89%)

2.25s

6.53s

2.12s

runtime
(*mheap)
alloc
func1
0.04s (0.0097%)
of 2.25s (0.54%)

runtime
gcBgMarkWorker
func2
0 of 6.53s (1.58%)

runtime
gcAssistAlloc
func1
0 of 2.12s (0.51%)

2.20s

6.51s

2.12s

runtime
(*mheap)
allocSpan
0.92s (0.22%)
of 2.24s (0.54%)

runtime
gcAssistAlloc1
0.01s (0.0024%)
of 2.12s (0.51%)

6.51s

2.11s

runtime
gcDrain
0.33s (0.08%)
of 6.51s (1.57%)

runtime
gcDrainN
0.04s (0.0097%)
of 2.11s (0.51%)

4.09s

1.71s

0.79s

1.11s

runtime
scanobject
2.83s (0.68%)
of 4.90s (1.18%)

runtime
markroot
0.20s (0.048%)
of 2.82s (0.68%)

runtime
park_m
0.04s (0.0097%)
of 7.71s (1.86%)

7.65s

runtime
schedule
0.09s (0.022%)
of 9.42s (2.28%)

7.89s

runtime
findrunnable
0.86s (0.21%)
of 7.89s (1.91%)

2.69s

runtime
stopm
0.01s (0.0024%)
of 2.87s (0.69%)

2.43s

runtime
mPark
0.06s (0.015%)
of 2.43s (0.59%)

2.28s

runtime
notesleep
0.17s (0.041%)
of 2.28s (0.55%)

2.11s

runtime
futexsleep
0.04s (0.0097%)
of 2.27s (0.55%)

2.23s

runtime
futex
3.47s (0.84%)