File: gaussian
Type: cpu
Time: Sep 5, 2023 at 10:16am (BST)
Duration: 205.30ms, Total samples = 40ms (19.48%)
Showing nodes accounting for 40ms, 100% of 40ms total

See https://git.io/JfYMW for how to read the graph

runtime
main
0 of 30ms (75.00%)

30ms

main
main
0 of 30ms (75.00%)

30ms

main
rnorm
0 of 30ms (75.00%)

30ms

rand
NormFloat64
10ms (25.00%)
of 30ms (75.00%)

20ms

rand
(*Rand)
NormFloat64
0 of 20ms (50.00%)

20ms
(inline)

rand
(*Rand)
Uint32
0 of 20ms (50.00%)

20ms
(inline)

rand
(*Rand)
Int63
0 of 20ms (50.00%)

20ms

rand
(*lockedSource)
Int63
10ms (25.00%)
of 20ms (50.00%)

10ms
(inline)

sync
(*Mutex)
Unlock
10ms (25.00%)

runtime
mcall
0 of 10ms (25.00%)

10ms

runtime
park_m
0 of 10ms (25.00%)

10ms

runtime
schedule
0 of 10ms (25.00%)

10ms

runtime
findRunnable
0 of 10ms (25.00%)

10ms

runtime
stopm
0 of 10ms (25.00%)

10ms
(inline)

runtime
mPark
0 of 10ms (25.00%)

10ms

runtime
notesleep
0 of 10ms (25.00%)

10ms

runtime
semasleep
0 of 10ms (25.00%)

10ms

runtime
pthread_cond_wait
10ms (25.00%)