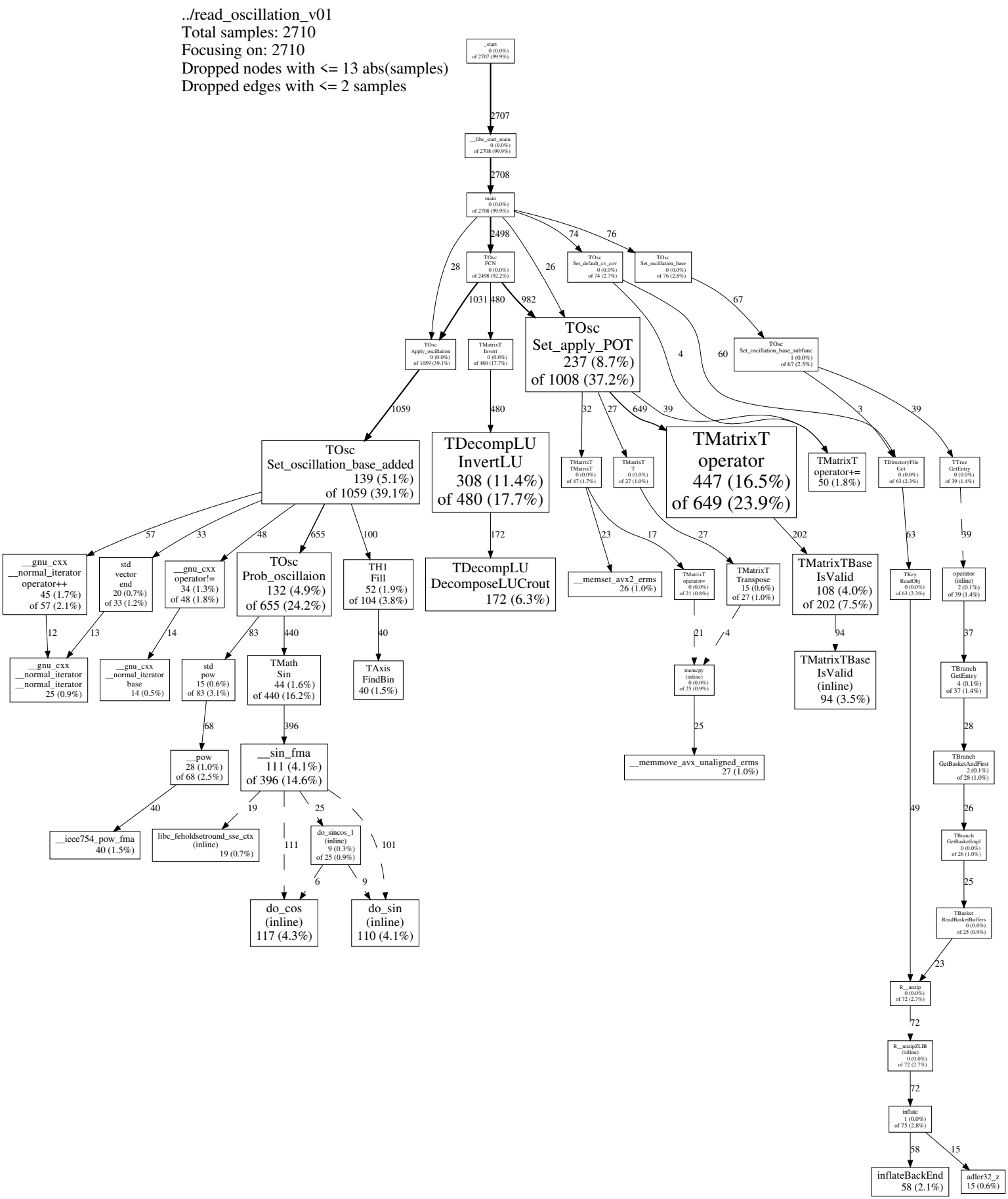

../read_oscillation_v01
Total samples: 2710
Focusing on: 2710
Dropped nodes with <= 13 abs(samples)
Dropped edges with <= 2 samples
_start
0 (0.0%)
of 2707 (99.9%)
2707
__libc_start_main
0 (0.0%)
of 2708 (99.9%)
2708
main
0 (0.0%)
of 2708 (99.9%)
2498
74
76
28
26
TOsc
PCN
0 (0.0%)
of 2498 (92.2%)
TOsc
Set_default_cv_cov
0 (0.0%)
of 74 (2.7%)
TOsc
Set_oscillation_base
0 (0.0%)
of 76 (2.8%)
1031
480
982
67
4
60
TOsc
Apply_oscillation
0 (0.0%)
of 1059 (39.1%)
TMatrixT
Invert
0 (0.0%)
of 480 (17.7%)
TOsc
Set_apply_POT
237 (8.7%)
of 1008 (37.2%)
TOsc
Set_oscillation_base_subfunc
1 (0.0%)
of 67 (2.5%)
1059
480
32
27
649
39
3
39
TOsc
Set_oscillation_base_added
139 (5.1%)
of 1059 (39.1%)
TDecompLU
InvertLU
308 (11.4%)
of 480 (17.7%)
TMatrixT
TMatrixT
0 (0.0%)
of 47 (1.7%)
TMatrixT
T
0 (0.0%)
of 27 (1.0%)
TMatrixT
operator
447 (16.5%)
of 649 (23.9%)
TMatrixT
operator+=
50 (1.8%)
TDirectoryFile
Get
0 (0.0%)
of 63 (2.3%)
TTree
GetEntry
0 (0.0%)
of 39 (1.4%)
57
33
48
655
100
172
23
17
27
202
63
39
__gnu_cxx
__normal_iterator
operator++
45 (1.7%)
of 57 (2.1%)
std
vector
end
20 (0.7%)
of 33 (1.2%)
__gnu_cxx
operator!=
34 (1.3%)
of 48 (1.8%)
TOsc
Prob_oscillaion
132 (4.9%)
of 655 (24.2%)
TH1
Fill
52 (1.9%)
of 104 (3.8%)
TDecompLU
DecomposeLUCrout
172 (6.3%)
__memset_avx2_erms
26 (1.0%)
TMatrixT
operator=
0 (0.0%)
of 21 (0.8%)
TMatrixT
Transpose
15 (0.6%)
of 27 (1.0%)
TMatrixTBase
IsValid
108 (4.0%)
of 202 (7.5%)
TKey
ReadObj
0 (0.0%)
of 63 (2.3%)
operator
(inline)
2 (0.1%)
of 39 (1.4%)
12
13
14
83
440
40
21
4
94
49
37
__gnu_cxx
__normal_iterator
__normal_iterator
25 (0.9%)
__gnu_cxx
__normal_iterator
base
14 (0.5%)
std
pow
15 (0.6%)
of 83 (3.1%)
TMath
Sin
44 (1.6%)
of 440 (16.2%)
TAxis
FindBin
40 (1.5%)
memcpy
(inline)
0 (0.0%)
of 25 (0.9%)
TMatrixTBase
IsValid
(inline)
94 (3.5%)
TBranch
GetEntry
4 (0.1%)
of 37 (1.4%)
68
396
25
28
__pow
28 (1.0%)
of 68 (2.5%)
__sin_fma
111 (4.1%)
of 396 (14.6%)
__memmove_avx_unaligned_erms
27 (1.0%)
TBranch
GetBasketAndFirst
2 (0.1%)
of 28 (1.0%)
40
19
25
26
__ieee754_pow_fma
40 (1.5%)
libc_feholdsetround_sse_ctx
(inline)
19 (0.7%)
111
do_sincos_1
(inline)
9 (0.3%)
of 25 (0.9%)
101
TBranch
GetBasketImpl
0 (0.0%)
of 26 (1.0%)
6
9
25
TBasket
ReadBasketBuffers
0 (0.0%)
of 25 (0.9%)
do_cos
(inline)
117 (4.3%)
do_sin
(inline)
110 (4.1%)
23
R__unzip
0 (0.0%)
of 72 (2.7%)
72
R__unzipZLIB
(inline)
0 (0.0%)
of 72 (2.7%)
72
inflate
1 (0.0%)
of 75 (2.8%)
58
15
inflateBackEnd
58 (2.1%)
adler32_z
15 (0.6%)