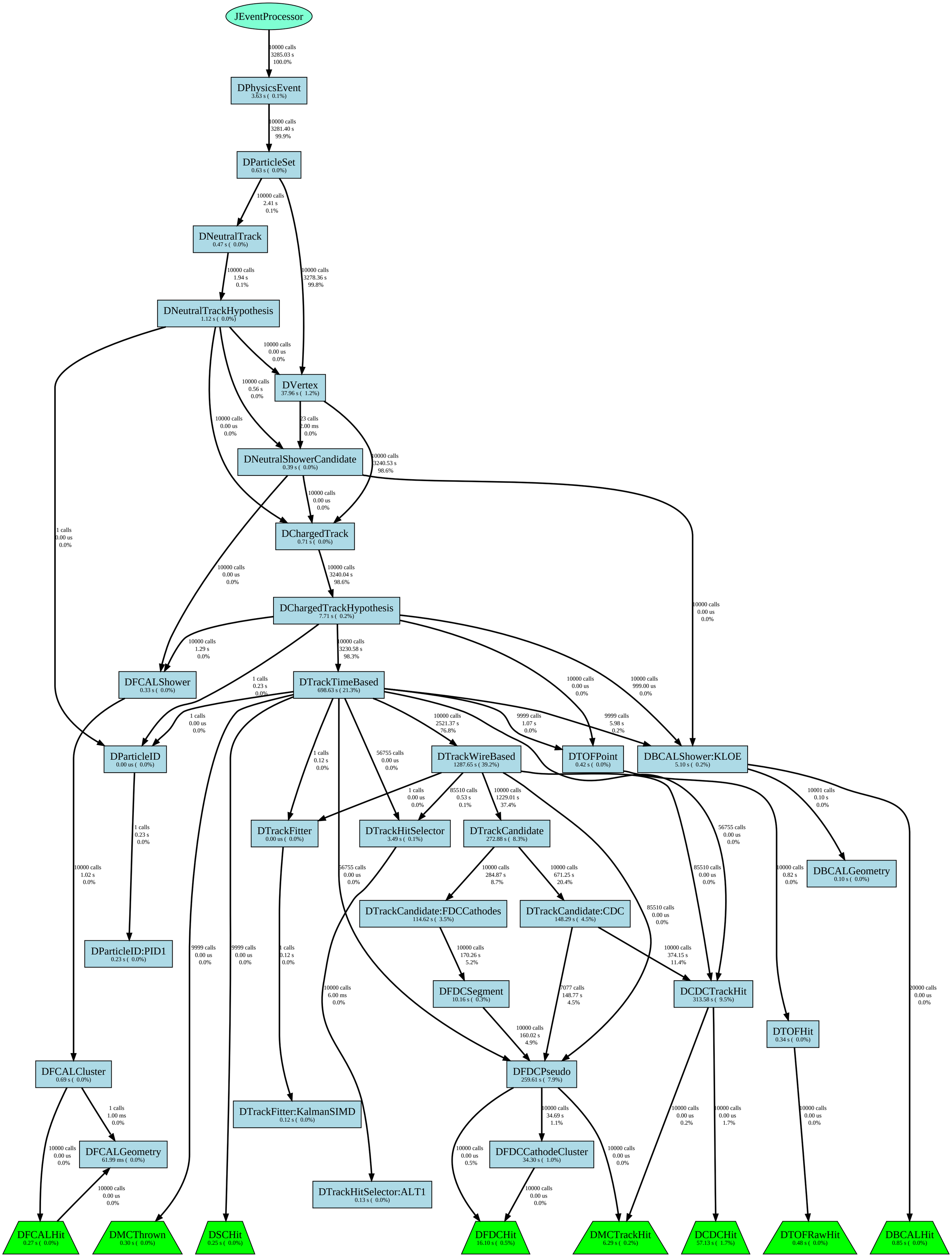
JEventProcessor
10000 calls 3285.03 s 100.0%
DPhysicsEvent 3.63 s (0.1%)
10000 calls 3281.40 s 99.9%
DParticleSet 0.63 s (0.0%)
10000 calls 2.41 s 0.1%
DNeutralTrack 0.47 s (0.0%)
10000 calls 1.94 s 0.1%
10000 calls 3278.36 s 99.8%
DNeutralTrackHypothesis 1.12 s (0.0%)
10000 calls 0.00 us 0.0%
10000 calls 0.56 s 0.0%
DVertex 37.96 s (1.2%)
10000 calls 0.00 us 0.0%
23 calls 2.00 ms 0.0%
DNeutralShowerCandidate 0.39 s (0.0%)
10000 calls 3240.53 s 98.6%
10000 calls 0.00 us 0.0%
1 calls 0.00 us 0.0%
DChargedTrack 0.71 s (0.0%)
10000 calls 0.00 us 0.0%
10000 calls 3240.04 s 98.6%
DChargedTrackHypothesis 7.71 s (0.2%)
10000 calls 0.00 us 0.0%
10000 calls 1.29 s 0.0%
10000 calls 3230.58 s 98.3%
DFCALShower 0.33 s (0.0%)
1 calls 0.23 s 0.0%
DTrackTimeBased 698.63 s (21.3%)
10000 calls 0.00 us 0.0%
10000 calls 999.00 us 0.0%
1 calls 0.00 us 0.0%
10000 calls 2521.37 s 76.8%
9999 calls 1.07 s 0.0%
9999 calls 5.98 s 0.2%
DParticleID 0.00 us (0.0%)
1 calls 0.12 s 0.0%
56755 calls 0.00 us 0.0%
DTrackWireBased 1287.65 s (39.2%)
DTOFPoint 0.42 s (0.0%)
DBCALShower:KLOE 5.10 s (0.2%)
1 calls 0.00 us 0.0%
85510 calls 0.53 s 0.1%
10000 calls 1229.01 s 37.4%
10001 calls 0.10 s 0.0%
1 calls 0.23 s 0.0%
DTrackFitter 0.00 us (0.0%)
DTrackHitSelector 3.49 s (0.1%)
DTrackCandidate 272.88 s (8.3%)
56755 calls 0.00 us 0.0%
10000 calls 1.02 s 0.0%
56755 calls 0.00 us 0.0%
10000 calls 284.87 s 8.7%
10000 calls 671.25 s 20.4%
85510 calls 0.00 us 0.0%
10000 calls 0.82 s 0.0%
DBCALGeometry 0.10 s (0.0%)
DTrackCandidate:FDCCathodes 114.62 s (3.5%)
DTrackCandidate:CDC 148.29 s (4.5%)
85510 calls 0.00 us 0.0%
DParticleID:PID1 0.23 s (0.0%)
9999 calls 0.00 us 0.0%
9999 calls 0.00 us 0.0%
1 calls 0.12 s 0.0%
10000 calls 170.26 s 5.2%
10000 calls 374.15 s 11.4%
10000 calls 6.00 ms 0.0%
DFDCSegment 10.16 s (0.3%)
7077 calls 148.77 s 4.5%
DCDCTrackHit 313.58 s (9.5%)
20000 calls 0.00 us 0.0%
DTOFHit 0.34 s (0.0%)
10000 calls 160.02 s 4.9%
DFDCPseudo 259.61 s (7.9%)
DFCALCluster 0.69 s (0.0%)
1 calls 1.00 ms 0.0%
DTrackFitter:KalmanSIMD 0.12 s (0.0%)
10000 calls 34.69 s 1.1%
10000 calls 0.00 us 0.2%
10000 calls 0.00 us 1.7%
10000 calls 0.00 us 0.0%
10000 calls 0.00 us 0.0%
DFCALGeometry 61.99 ms (0.0%)
10000 calls 0.00 us 0.5%
DFDCCathodeCluster 34.30 s (1.0%)
10000 calls 0.00 us 0.0%
10000 calls 0.00 us 0.0%
DTrackHitSelector:ALT1 0.13 s (0.0%)
10000 calls 0.00 us 0.0%
DFCALHit 0.27 s (0.0%)
DMCThrown 0.30 s (0.0%)
DSCHit 0.25 s (0.0%)
DFDCHit 16.10 s (0.5%)
DMCTrackHit 6.29 s (0.2%)
DCDCHit 57.13 s (1.7%)
DTOFRawHit 0.48 s (0.0%)
DBCALHit 0.85 s (0.0%)