./mrt Total samples: 135357 _start 0 (0.0%) of 8454 (6.2%) Focusing on: 135357 Dropped nodes with <= 676 abs(samples) Dropped edges with <= 135 samples 8454 8454 clone 0 (0.0%) of 126903 (93.8%) 0 (0.0%) 8454 (6.2%) 8439 126903 0 (0.0%) of 126903 (93.8%) 7820 618 126903 omp_in_linal 0 (0.0%) of 127541 (94.2%) 119353 800 8188 omp_get_num_procs 8188 (6.0%) ****54556 72137 camera get_ray (inline) 1 (0.0%) of 54556 (40.3%) **3**66908 54426 7440 54372 V glm diskRand (inline) 25 (0.0%) of 54426 (40.2%) intersectKdTree 141 (0.1%) of 7440 (5.5%) scatter 49 (0.0%) of 64372 (47.6%) 6096 64003 glm sphericalRand (inline) traverse/ ⁵⁴³⁶⁴ 2807 (2.1%) 3 (0.0% of 64003 (47.3% of 6096 (4.5%) 379 701 1215 63675 hit 540 (0.4%) of 1215 (0.9%) __libc_malloc 812 (0.6%) 0 (0.0%) of 118039 (87.2%) 118039 808 * glm detail ompute_linearRand call (inline) 0 (0.0%) of 118039 (87.2%) std deque push_back (inline) 124 (0.1%) of 808 (0.6%) 117815 V glm detail compute_rand call (inline) 266 (0.2%) of 117815 (87.0%) std allocator_traits construct (inline) 0 (0.0%) of 684 (0.5%) 235586 117349 684 __gnu_cxx new_allocator construct rand 300 (0.2%) of 117349 (86.7%) (inline) 684 (0.5%) 117049 random 61537 (45.5%) of 117049 (86.5%) 50510 pthread_setcanceltype random_r 50510 (37.3%) 5002 (3.7%)