/home/robertsj/Research/libdetran/install/bin/detran Total samples: 1380 Focusing on: 1380 0 (0.0%) of 1380 (100.0%) Dropped nodes with <= 6 abs(samples) Dropped edges with <= 1 samples 1380 __libc_start_main of 1380 (100.0%) 1380 of 1380 (100.0%) 1380 detran solve 0 (0.0%) of 1380 (100.0%) 1380 detran GaussSeidel solve 0 (0.0%) of 1380 (100.0%) 1380 detran SourceIteration solve 0 (0.0%) of 1380 (100.0%) 1380 detran Sweeper2D sweep 1363 (98.8%) of 1380 (100.0%) 15 detran $Equation_SD_2D$ setup_angle

15 (1.1%)