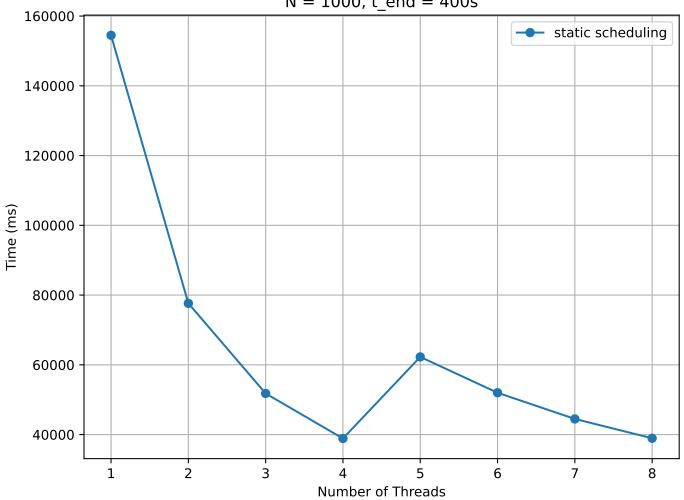
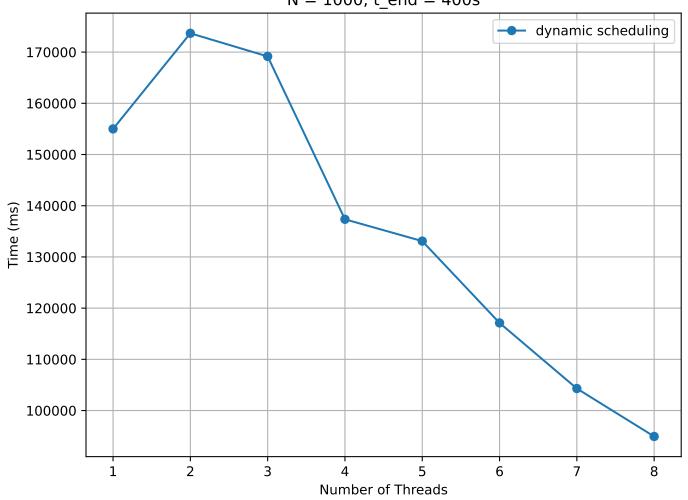
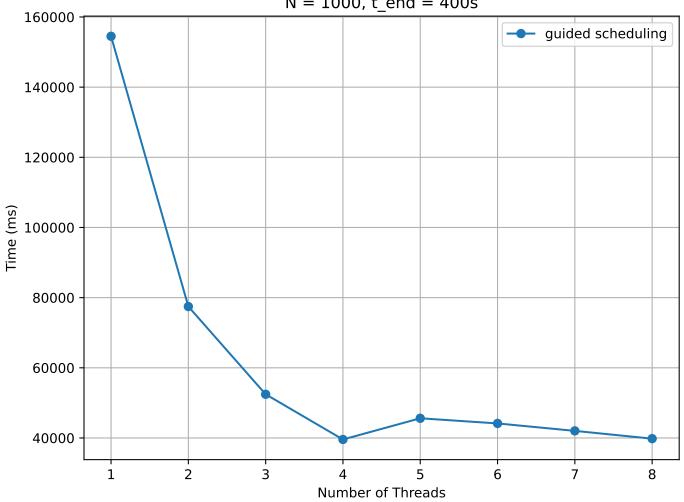
N-body Simulation Time vs. Threads (Static Scheduling) $N=1000,\,t_end=400s$



N-body Simulation Time vs. Threads (Dynamic Scheduling) $N=1000,\,t_end=400s$



N-body Simulation Time vs. Threads (Guided Scheduling) N = 1000, $t_end = 400$ s



N-body Simulation Time vs. Threads (All Schedules) $N=1000,\,t_{-}end=400s$

