GFLOPS/sec: bench-2fe393198ca9b69380d312ee1499ab86

Naive GEP uint64 Matrix dimensions: 500 x 500 increasing by 50 in each step using2 threads

GFLOPS per second

Number of increasing steps

▲ ▲ Raw sequential
pThread 1D
Open MP collapse(1) outer loop
KAAPIC 1D
Intel TBB 1D auto partitioner
Intel TBB 1D affinity partitioner
Intel TBB 1D simple partitioner