GFLOPS/sec: bench-5cd1780b14323836374efdba06c82227

Tiled GEP double Matrix dimensions: 1024 x 1024 with dimensions doubled in each step using 1 thread

ATLAS (own LU factorization)
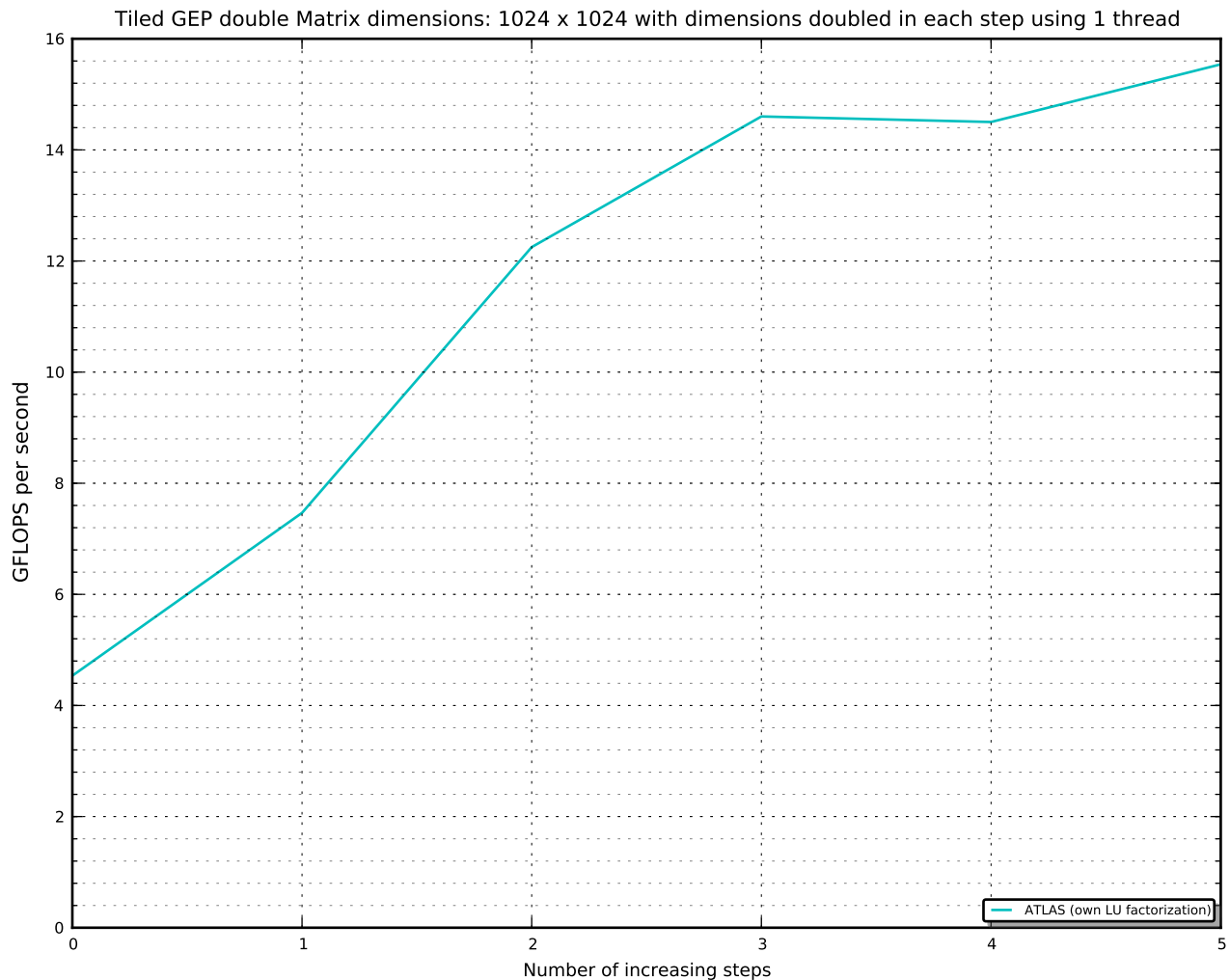
Timings: bench-5cd1780b14323836374efdba06c82227

Tiled GEP double Matrix dimensions: 1024 x 1024 with dimensions doubled in each step using 1 thread

Real time in seconds

Number of increasing steps

ATLAS (own LU factorization)