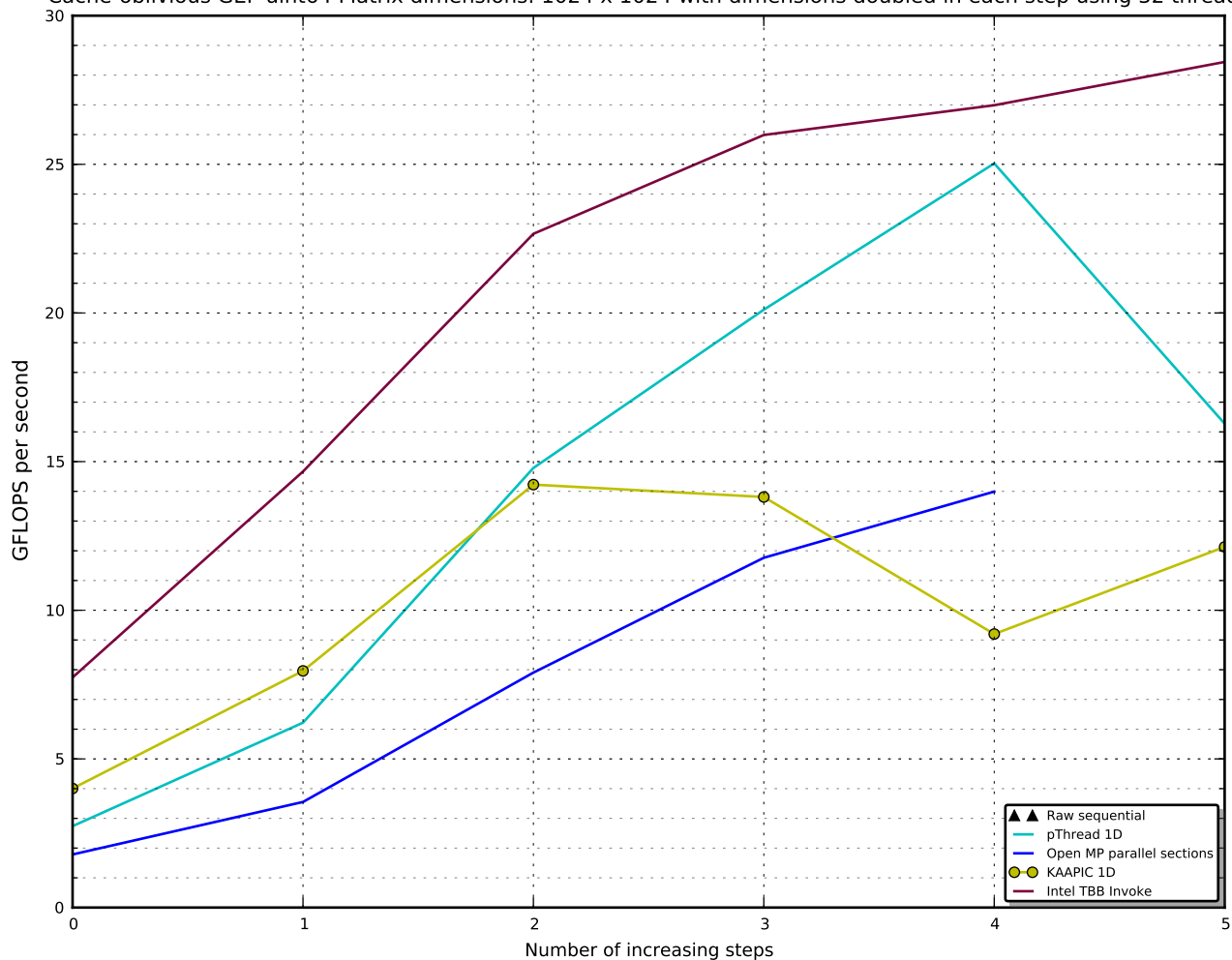# GFLOPS/sec: bench-9d8b94941fa33efa57a7ae59399dee35

Cache-oblivious GEP uint64 Matrix dimensions: 1024 x 1024 with dimensions doubled in each step using 32 threads

Legend:
- ▲ ▲ Raw sequential
- pThread 1D
- Open MP parallel sections
- ⊙ ⊙ KAAPIC 1D
- Intel TBB Invoke

X-axis: Number of increasing steps

Y-axis: GFLOPS per second

Timings: bench-9d8b94941fa33efa57a7ae59399dee35

Cache-oblivious GEP uint64 Matrix dimensions: 1024 x 1024 with dimensions doubled in each step using 32 threads

Real time in seconds

Number of increasing steps

Legend:
- ▲ ▲ Raw sequential
- pThread 1D
- Open MP parallel sections
- ◉ KAAPIC 1D
- Intel TBB Invoke