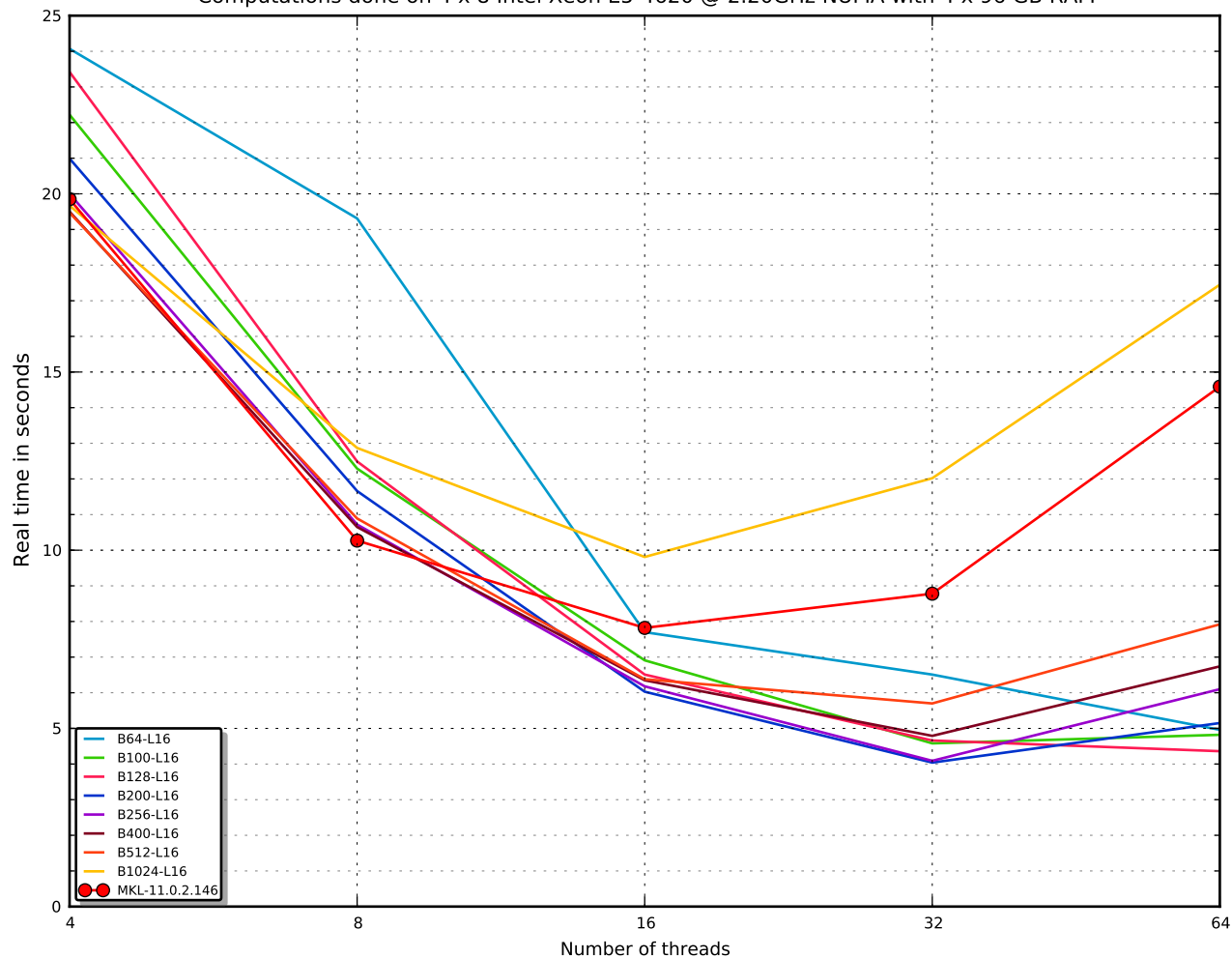Timings: CALU fully-dynamic scheduling w/ MKL

Matrix dimensions: 12000 x 12000, Layout: 16 (B ~ Blocksize)
Computations done on 4 x 8 Intel Xeon E5-4620 @ 2.20GHz NUMA with 4 x 96 GB RAM

Real time in seconds

Number of threads

- B64-L16
- B100-L16
- B128-L16
- B200-L16
- B256-L16
- B400-L16
- B512-L16
- B1024-L16
- MKL-11.0.2.146

GFLOPS/sec: CALU fully-dynamic scheduling w/ MKL

Matrix dimensions: 12000 x 12000 (B ~ Blocksize, L ~ Layout)
Computations done on 4 x 8 Intel Xeon E5-4620 @ 2.20GHz NUMA with 4 x 96 GB RAM