Memory copy (gsVector)

Legend:
- Threads=1
- Threads=2
- Threads=4
- Threads=8
- Threads=16
- Threads=32

Y-axis: Bandwidth in GB/s

X-axis categories: 1 KB, 15 KB, 156 KB, 1 MB, 15 MB, 152 MB, 1 GB, 14 GB
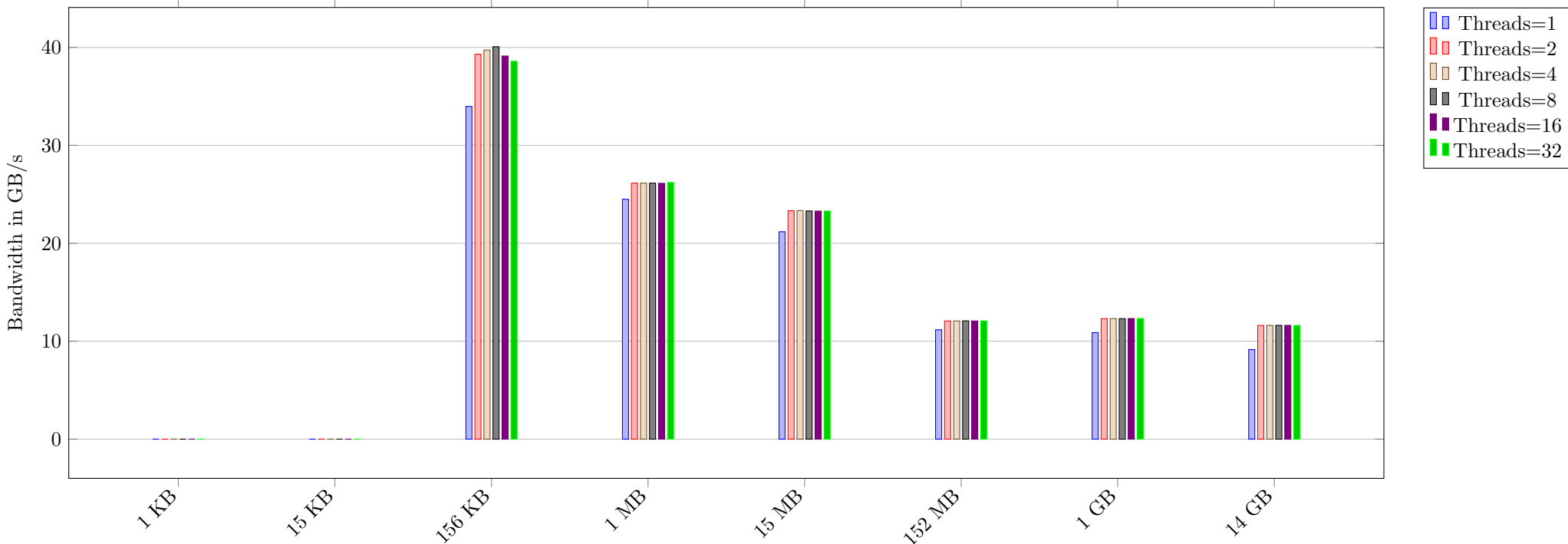
G+Smo 21.12.0, Eigen 3.3.4 (GNU 8.5.0, C++ 201103, glibc++ 20210514), CPU Intel(R) Xeon(R) CPU E5-2687W 0 @ 3.10GHz, Memory 125 GB
Compiler flags `-O3 -DNDEBUG -fopenmp -march=sandybridge -mavx -msse2 -msse3 -msse4.1 -msse4.2 -mssse3 -mno-avx2 -mno-avx512bitalg`
`-mno-avx512bw -mno-avx512cd -mno-avx512dq -mno-avx512er -mno-avx512f -mno-avx512ifma -mno-avx512pf -mno-avx512vbmi -mno-avx512vbmi2`
`-mno-avx512vl -mno-avx512vnni -mno-avx512vpopcntdq -mno-bmi2 -mno-bmi2 -mno-fma -mno-fma4 -mno-sse4a -mno-xop -shared -std=c++11 -fPIC`