Reread bandwidth for Linux GNU/Linux@1196

Bandwidth in MB/sec (y-axis: 32, 64, 128, 256, 512, 1K, 2K, 4K, 8K)

Memory size (x-axis: 256, 1K, 4K, 16K, 64K, 256K, 1M, 4M, 16M, 64M, 256M, 1024M)

- ● File reread
- □ File open2close reread
- △ File mmap reread
- + File mmap open2close reread
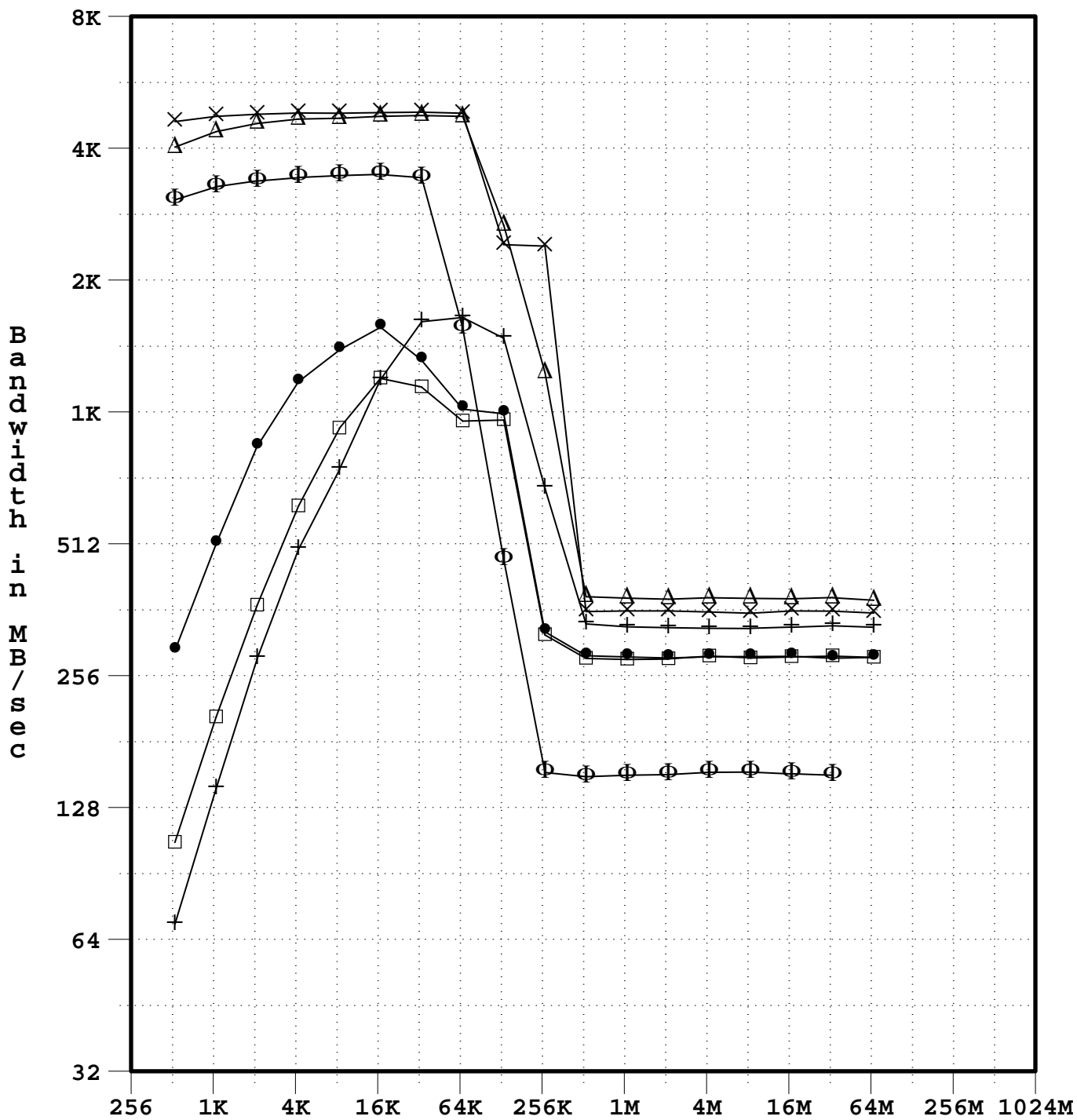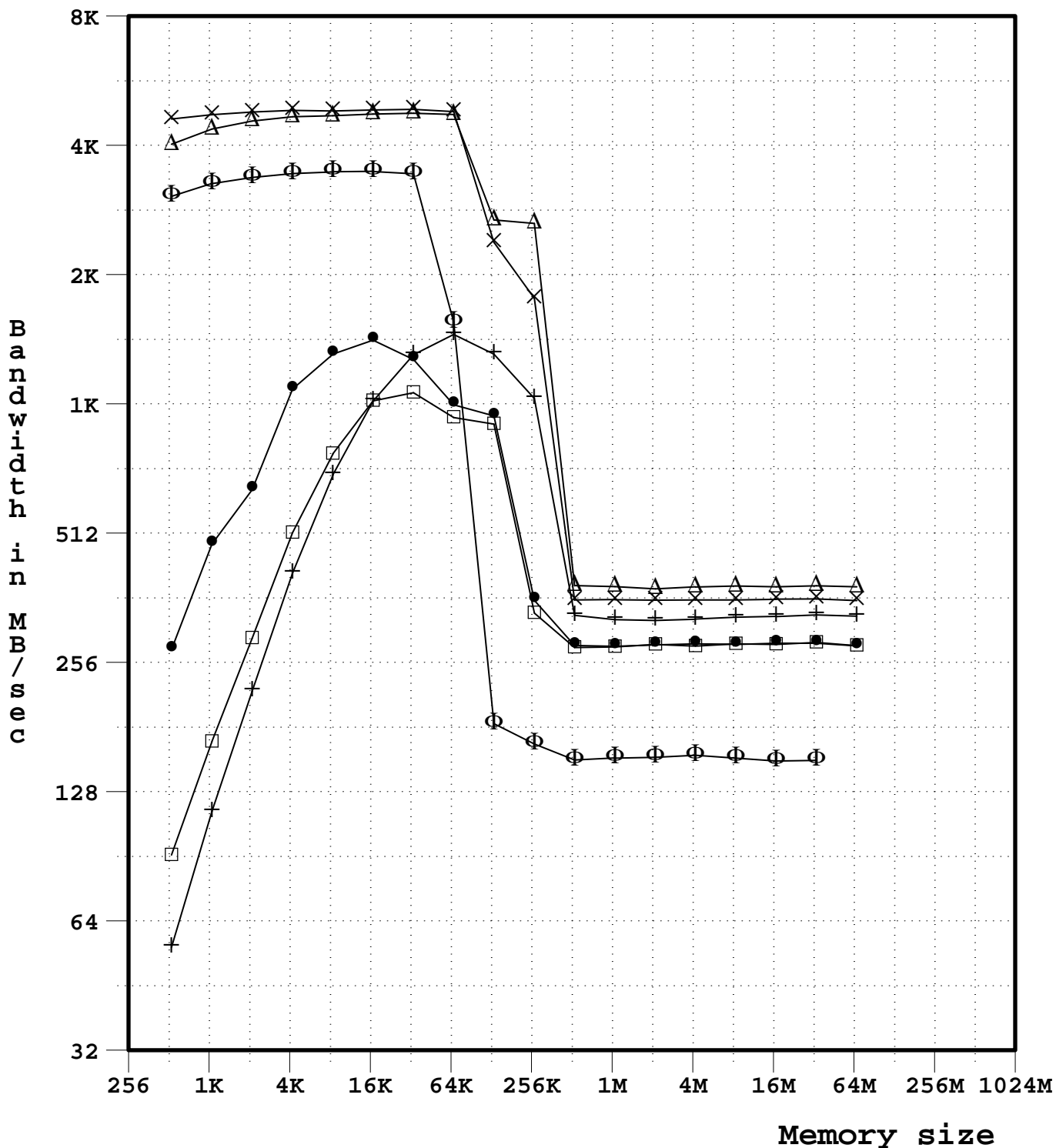- Φ libc bcopy unaligned
- × Memory read bandwidth

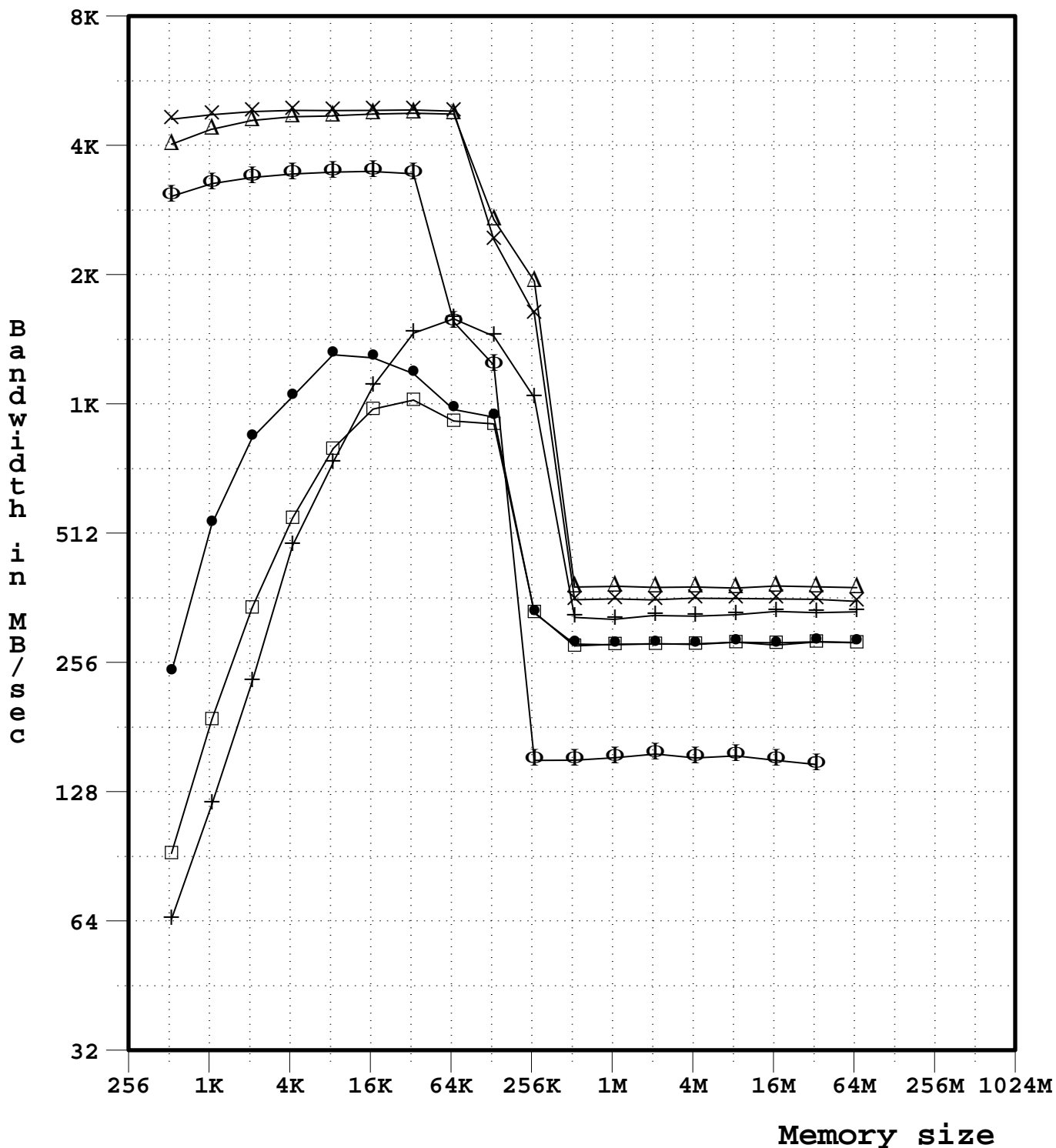# Reread bandwidth for Linux GNU/Linux@1196

Memory size

- ● File reread
- □ File open2close reread
- △ File mmap reread
- + File mmap open2close reread
- Φ libc bcopy unaligned
- × Memory read bandwidth

Reread bandwidth for Linux GNU/Linux@1196

Bandwidth in MB/sec

Memory size

- ● File reread
- □ File open2close reread
- △ File mmap reread
- + File mmap open2close reread
- Φ libc bcopy unaligned
- × Memory read bandwidth
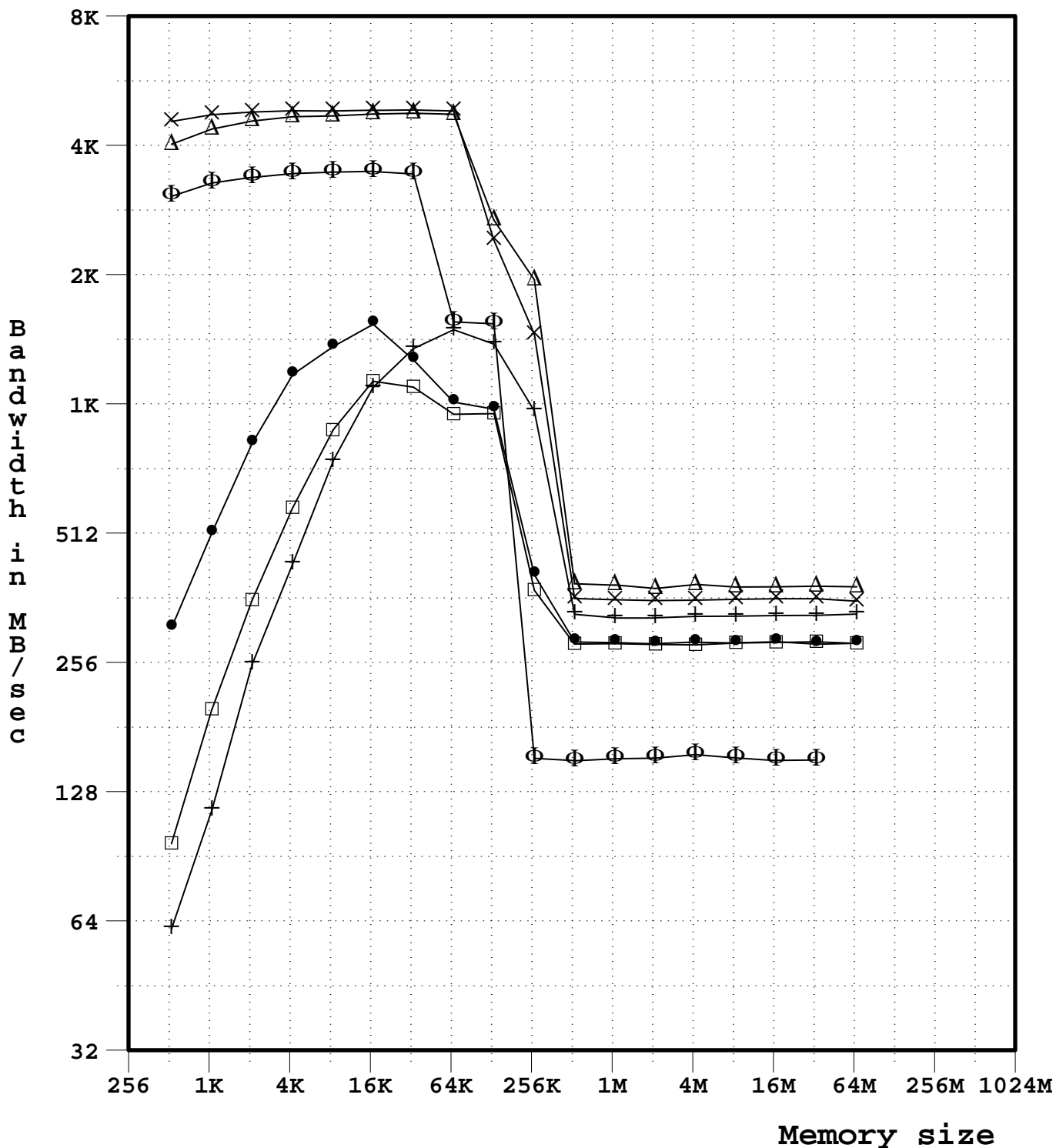
Reread bandwidth for Linux GNU/Linux@1196

Bandwidth in MB/sec

Memory size

- ● File reread
- □ File open2close reread
- △ File mmap reread
- + File mmap open2close reread
- Φ libc bcopy unaligned
- × Memory read bandwidth