Tet: Number of Rows in A vs Pseudo-FLOP/s

- Reference LIBXSMM
- K_BLOCKING=0
- K_BLOCKING=16
- K_BLOCKING=32
- K_BLOCKING=48
- K_BLOCKING=64
- K_BLOCKING=80
- K_BLOCKING=96
- K_BLOCKING=112
- K_BLOCKING=128
- ○ sparse
- □ wide-sparse
- ▲ dense

Pseudo-FLOP/s

Number of Rows