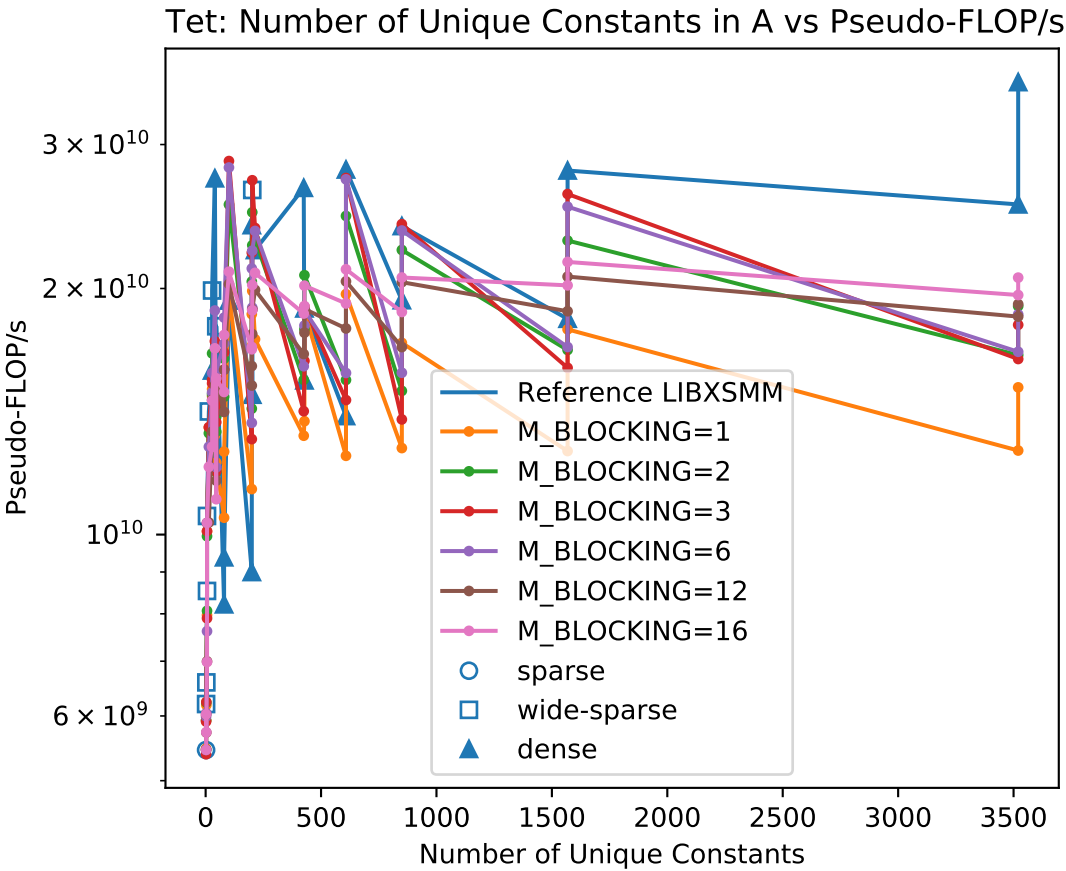
Tet: Number of Unique Constants in A vs Pseudo-FLOP/s
Pseudo-FLOP/s
3×10^{10}
2×10^{10}
10^{10}
6×10^{9}
0
500
1000
1500
2000
2500
3000
3500
Number of Unique Constants
Reference LIBXSMM
M_BLOCKING=1
M_BLOCKING=2
M_BLOCKING=3
M_BLOCKING=6
M_BLOCKING=12
M_BLOCKING=16
sparse
wide-sparse
dense