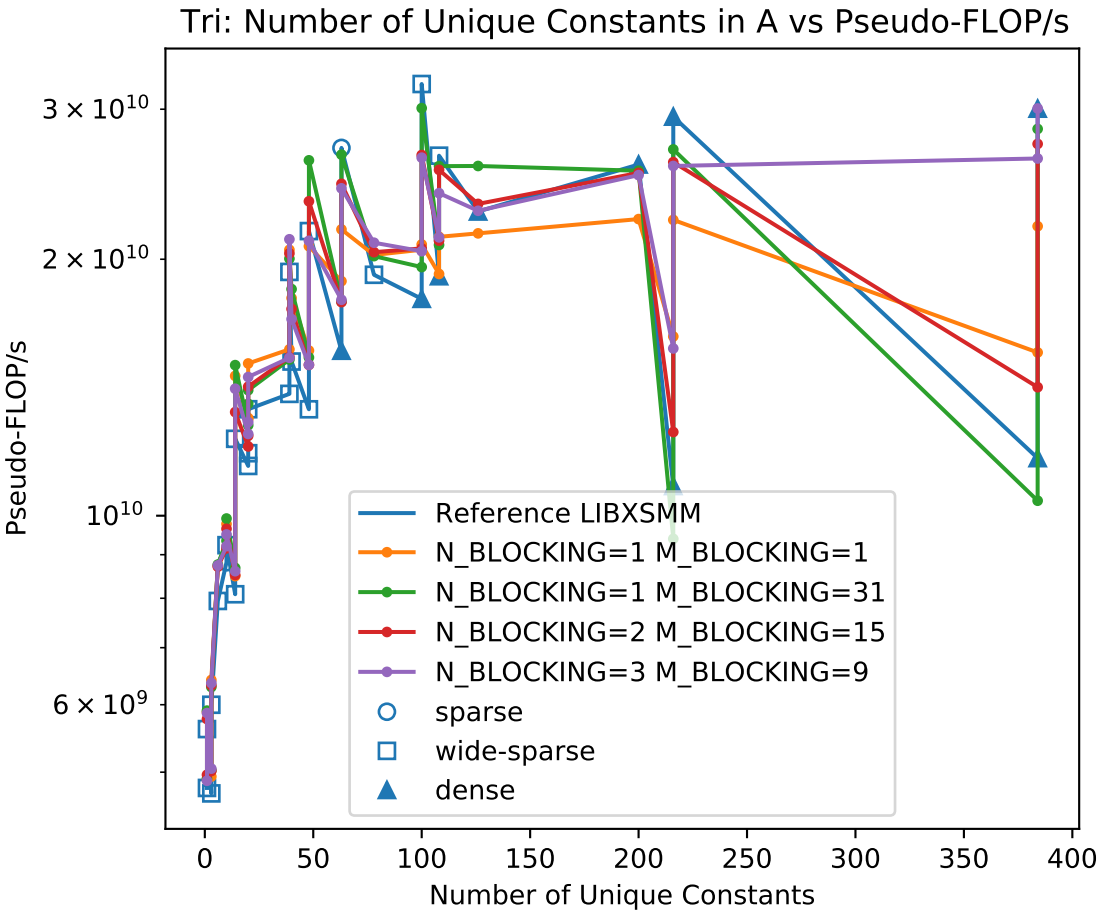
Tri: Number of Unique Constants in A vs Pseudo-FLOP/s
Pseudo-FLOP/s
$3 \times 10^{10}$
$2 \times 10^{10}$
$10^{10}$
$6 \times 10^{9}$
0
50
100
150
200
250
300
350
400
Number of Unique Constants
Reference LIBXSMM
N_BLOCKING=1 M_BLOCKING=1
N_BLOCKING=1 M_BLOCKING=31
N_BLOCKING=2 M_BLOCKING=15
N_BLOCKING=3 M_BLOCKING=9
sparse
wide-sparse
dense