

Pseudo-FLOP/s

$10^9$

0

100000

200000

300000

Size,  $S$

- reference LIBXSMM
- sparse kernel
- wide-sparse kernel
- dense kernel
- $m_B = 1$
- $m_B = 6$
- $m_B = 12$
- $m_B = 20$
- $m_B = 30$

