



#Cores - P_{max} - B_{τ}		
<div></div>	2 cores	88.0 GFLOP/s - 2.8 FLOP/Byte
<div></div>	4 cores	176.0 GFLOP/s - 5.5 FLOP/Byte
<div></div>	8 cores	352.0 GFLOP/s - 11.1 FLOP/Byte
<div></div>	12 cores	528.0 GFLOP/s - 16.6 FLOP/Byte
<div></div>	16 cores	704.0 GFLOP/s - 22.1 FLOP/Byte
<div></div>	20 cores	772.8 GFLOP/s - 24.3 FLOP/Byte
<div></div>	24 cores	841.6 GFLOP/s - 26.5 FLOP/Byte
<div></div>	28 cores	910.4 GFLOP/s - 28.6 FLOP/Byte
<div></div>	32 cores	979.2 GFLOP/s - 30.8 FLOP/Byte