



#Cores - $P_{max}$ - $B_{\tau}$		
2 cores	34.4 GFLOP/s	1.1 FLOP/Byte
4 cores	68.8 GFLOP/s	2.2 FLOP/Byte
8 cores	137.6 GFLOP/s	4.3 FLOP/Byte
12 cores	206.4 GFLOP/s	6.5 FLOP/Byte
16 cores	275.2 GFLOP/s	8.6 FLOP/Byte
20 cores	451.2 GFLOP/s	14.2 FLOP/Byte
24 cores	627.2 GFLOP/s	19.7 FLOP/Byte
28 cores	803.2 GFLOP/s	25.2 FLOP/Byte
32 cores	979.2 GFLOP/s	30.8 FLOP/Byte