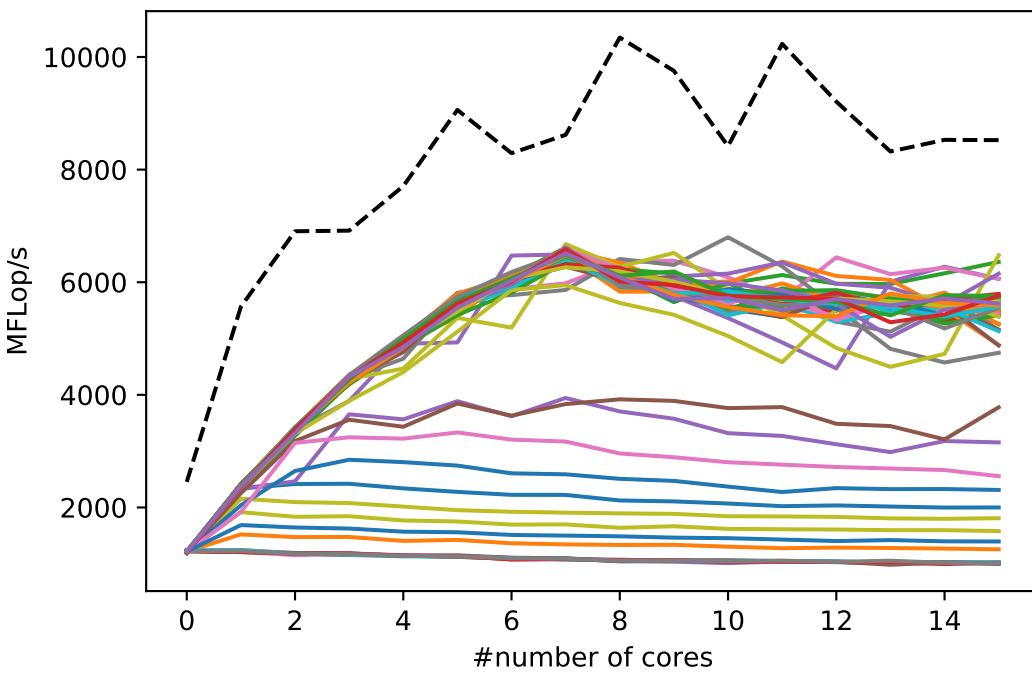


vector size: 1000000 threshold=1000



- chunk size=500000 multiplier=1
- chunk size=100000 multiplier=1
- chunk size=3000 multiplier=1
- chunk size=1 multiplier=1
- chunk size=9000 multiplier=1
- chunk size=2 multiplier=1
- chunk size=5000 multiplier=1
- chunk size=7000 multiplier=1
- chunk size=80000 multiplier=1
- chunk size=800 multiplier=1
- chunk size=3 multiplier=1
- chunk size=80 multiplier=1
- chunk size=500 multiplier=1
- chunk size=8 multiplier=1
- chunk size=1000000 multiplier=1
- chunk size=400000 multiplier=1
- chunk size=300000 multiplier=1
- chunk size=50 multiplier=1
- chunk size=70000 multiplier=1
- chunk size=900 multiplier=1
- chunk size=60000 multiplier=1
- chunk size=6000 multiplier=1
- chunk size=90 multiplier=1
- chunk size=600000 multiplier=1
- chunk size=30000 multiplier=1
- openmp
- chunk size=200000 multiplier=1
- chunk size=9 multiplier=1
- chunk size=700 multiplier=1
- chunk size=8000 multiplier=1
- chunk size=700000 multiplier=1
- chunk size=50000 multiplier=1
- chunk size=7 multiplier=1
- chunk size=20 multiplier=1
- chunk size=900000 multiplier=1
- chunk size=4000 multiplier=1
- chunk size=5 multiplier=1
- chunk size=40 multiplier=1
- chunk size=800000 multiplier=1
- chunk size=10000 multiplier=1
- chunk size=200 multiplier=1
- chunk size=10 multiplier=1
- chunk size=2000 multiplier=1
- chunk size=60 multiplier=1
- chunk size=1000 multiplier=1
- chunk size=100 multiplier=1
- chunk size=20000 multiplier=1
- chunk size=40000 multiplier=1
- chunk size=4 multiplier=1
- chunk size=300 multiplier=1
- chunk size=400 multiplier=1
- chunk size=90000 multiplier=1
- chunk size=70 multiplier=1
- chunk size=600 multiplier=1
- chunk size=30 multiplier=1
- chunk size=6 multiplier=1

MFlop/s

