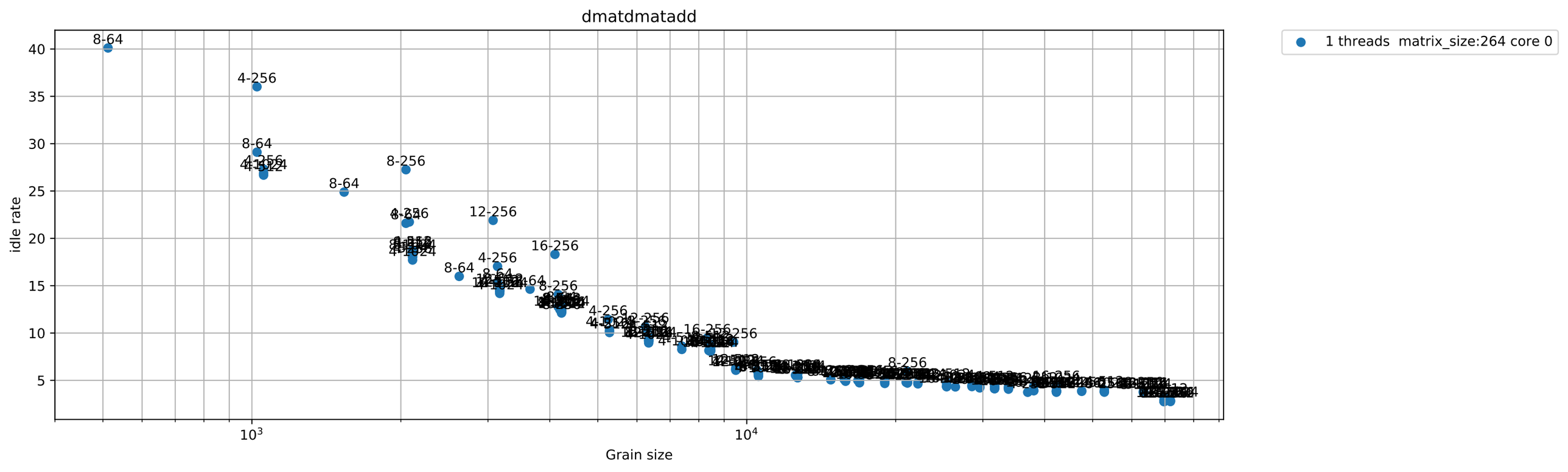
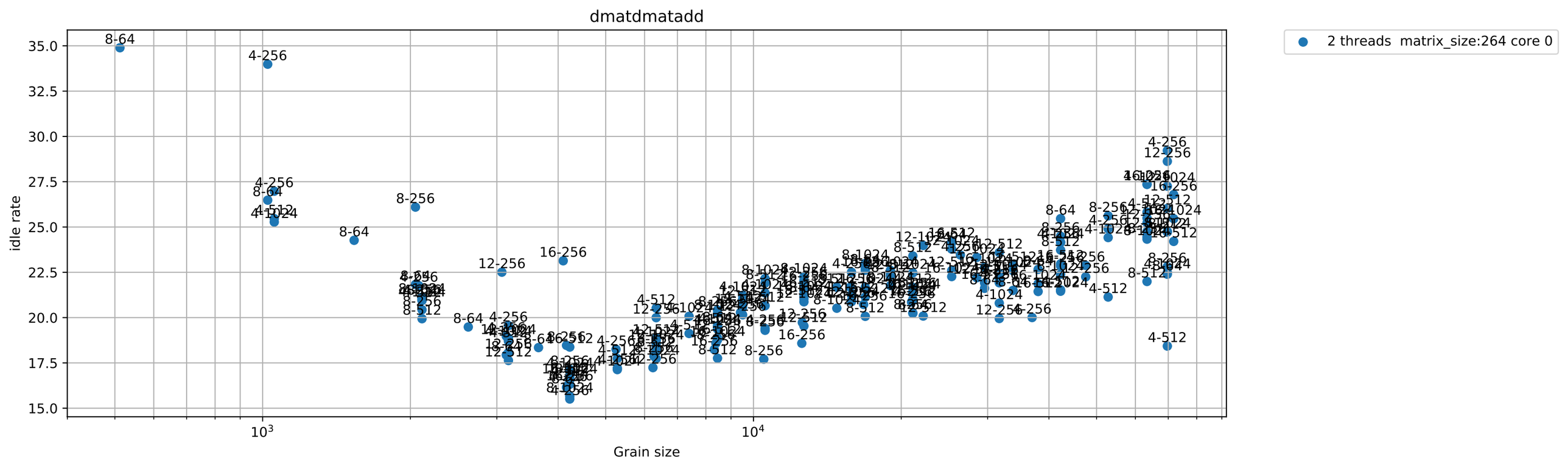
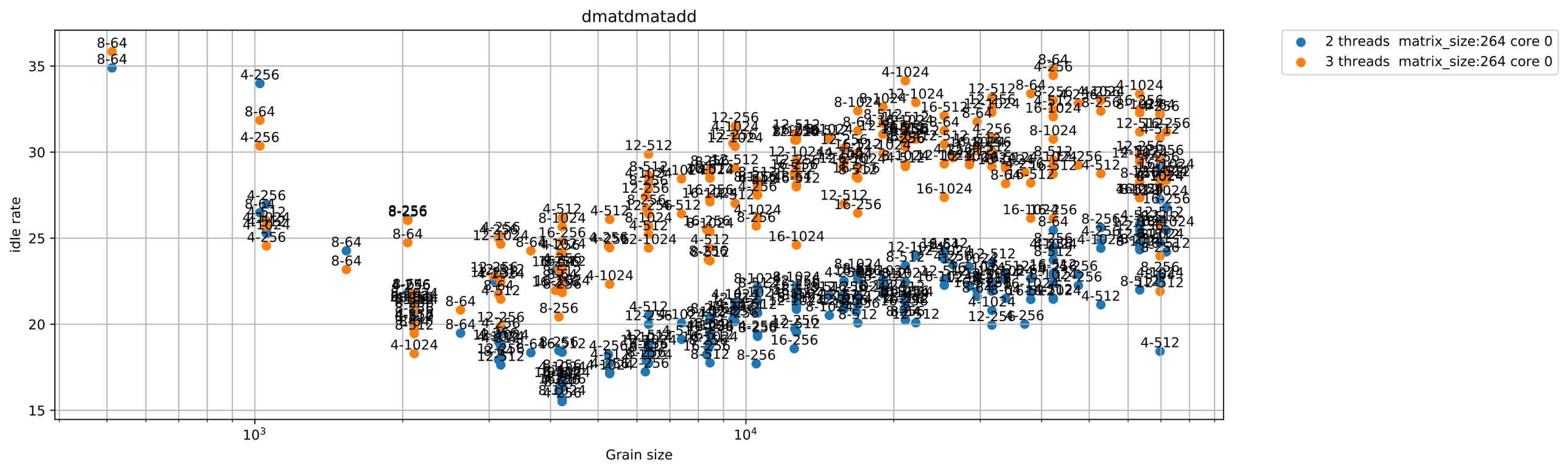
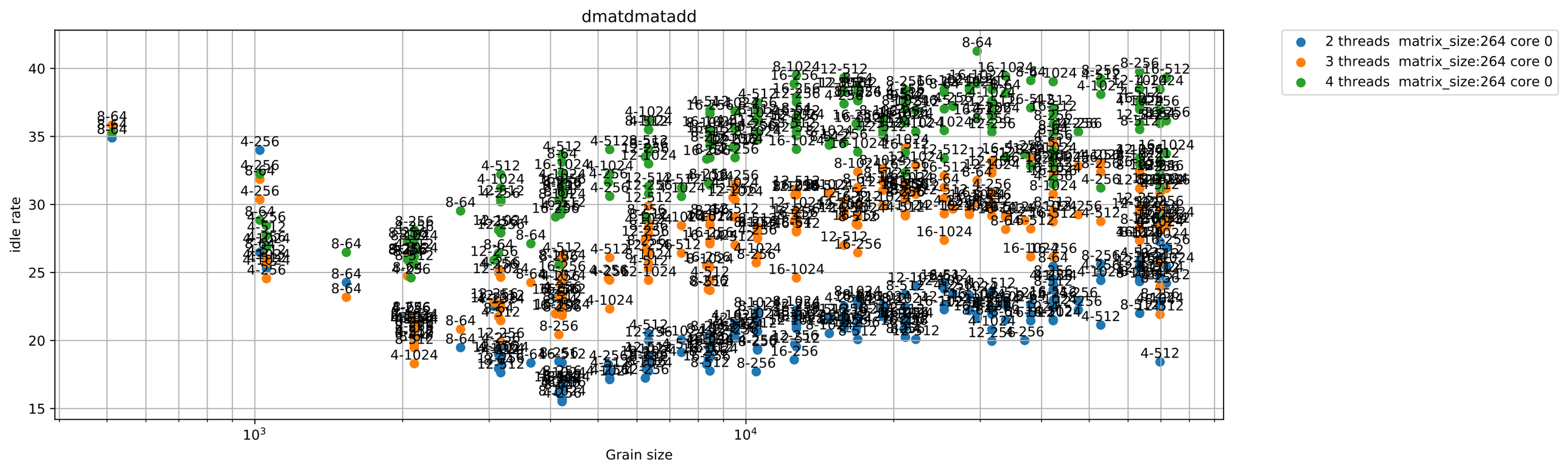
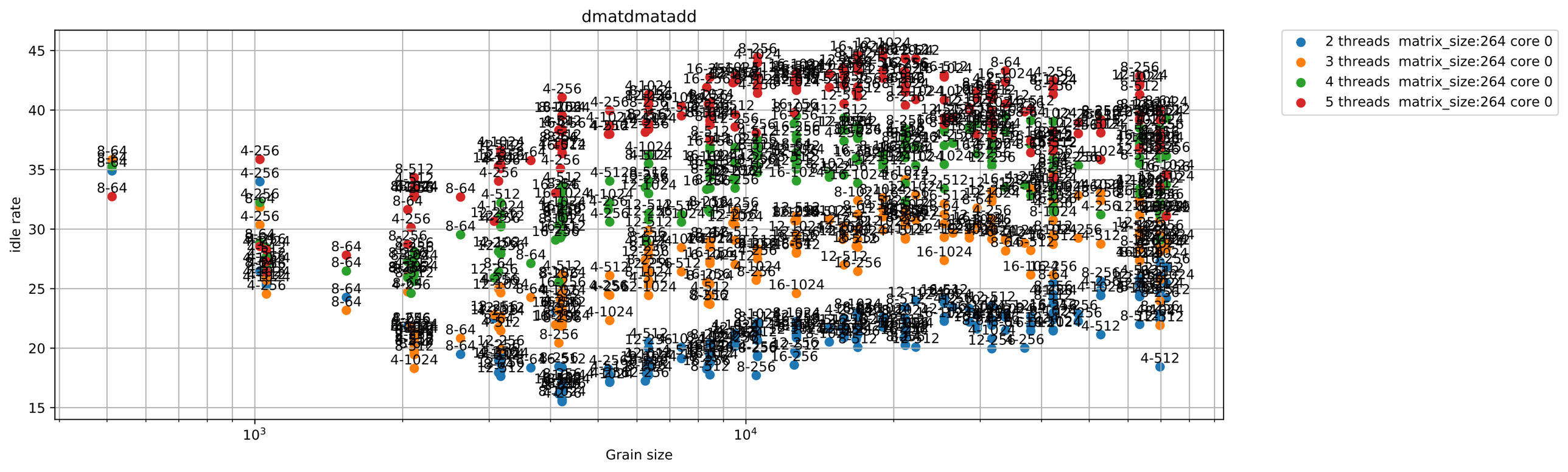
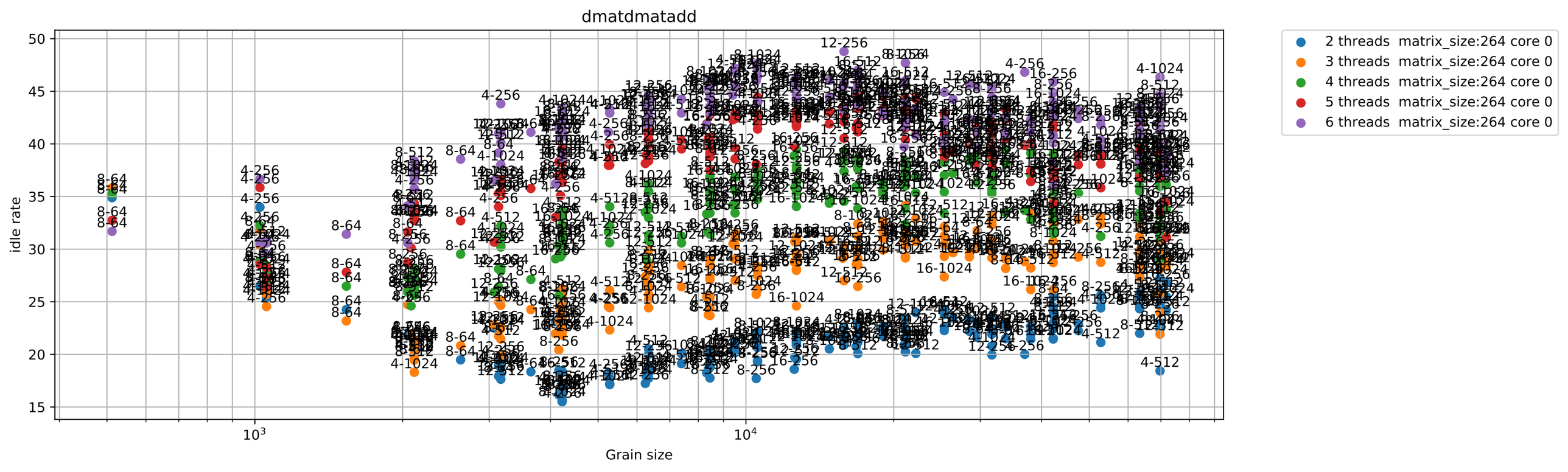

dmatdmatadd
1 threads matrix_size:264 core 0
idle rate
Grain size
40
35
30
25
20
15
10
5
10^3
10^4
8-64
4-256
8-256
12-256
16-256

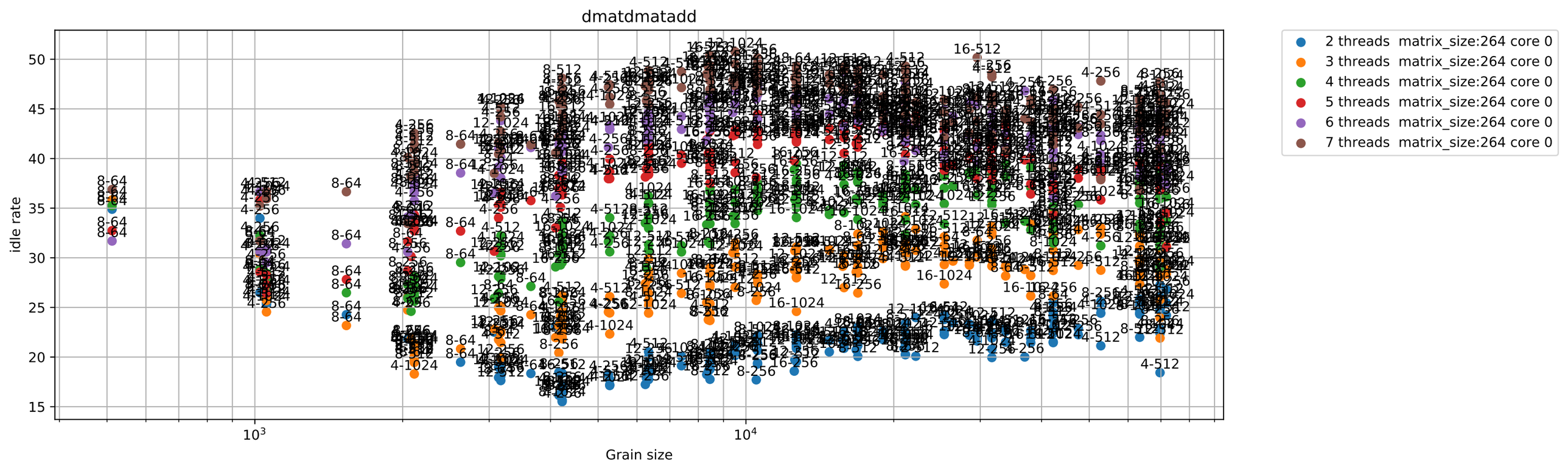

dmatdmatadd
2 threads matrix_size:264 core 0
idle rate
Grain size
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
10^3
10^4

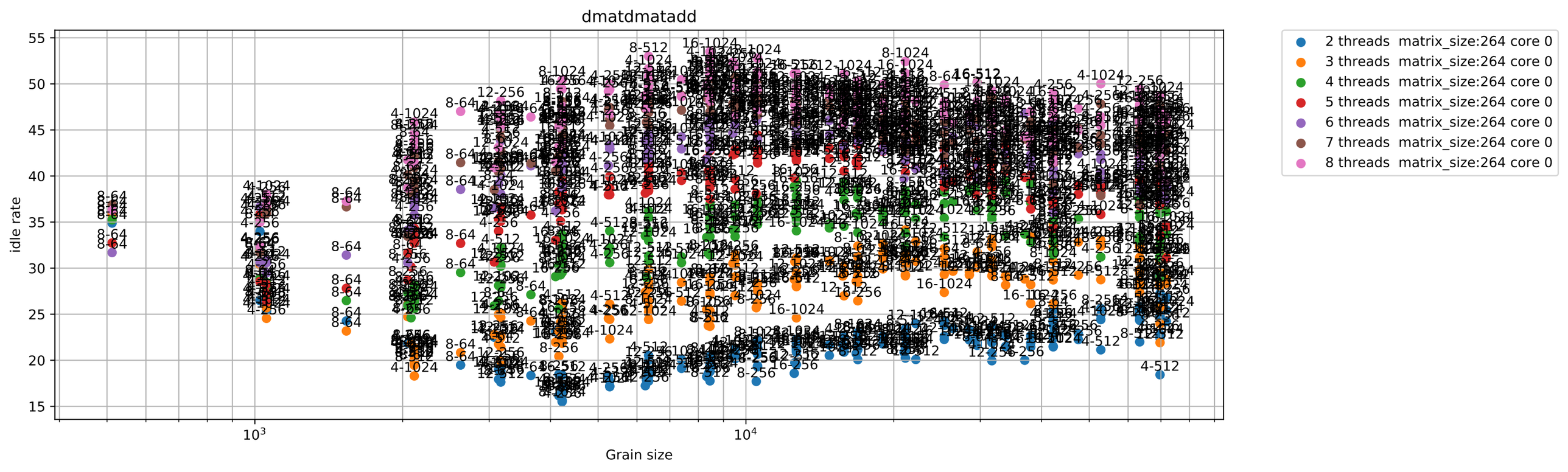

dmatdmatadd
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
idle rate
Grain size
35
30
25
20
15
10^3
10^4


dmatdmatadd
idle rate
Grain size
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
4 threads matrix_size:264 core 0


dmatdmatadd
idle rate
Grain size
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
4 threads matrix_size:264 core 0
5 threads matrix_size:264 core 0


dmatdmatadd
idle rate
Grain size
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
4 threads matrix_size:264 core 0
5 threads matrix_size:264 core 0
6 threads matrix_size:264 core 0


dmatdmatadd
idle rate
Grain size
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
4 threads matrix_size:264 core 0
5 threads matrix_size:264 core 0
6 threads matrix_size:264 core 0
7 threads matrix_size:264 core 0


dmatdmatadd
idle rate
Grain size
2 threads matrix_size:264 core 0
3 threads matrix_size:264 core 0
4 threads matrix_size:264 core 0
5 threads matrix_size:264 core 0
6 threads matrix_size:264 core 0
7 threads matrix_size:264 core 0
8 threads matrix_size:264 core 0