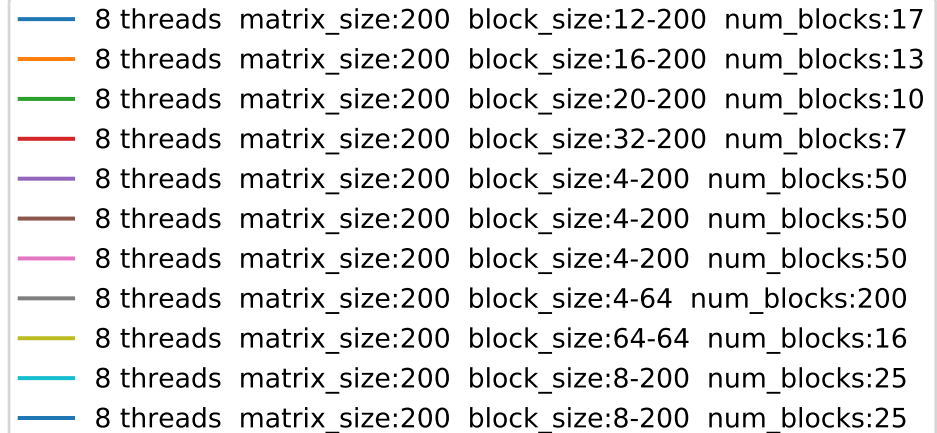
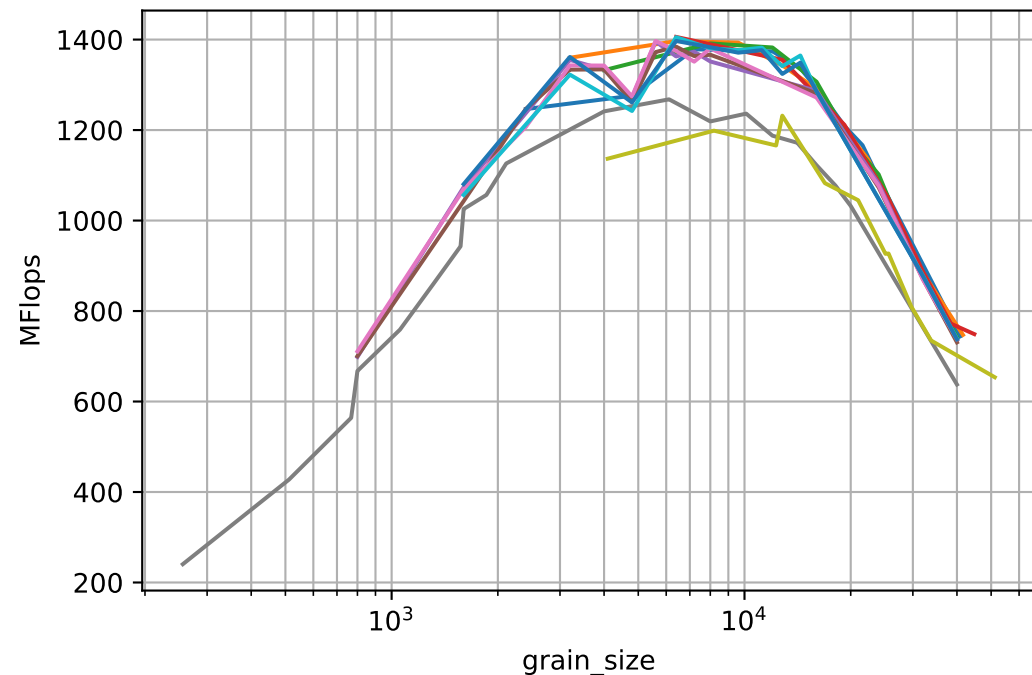
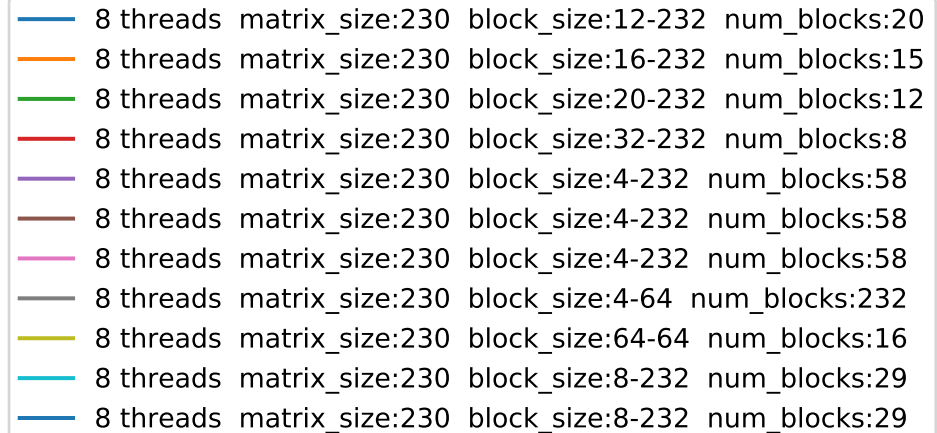
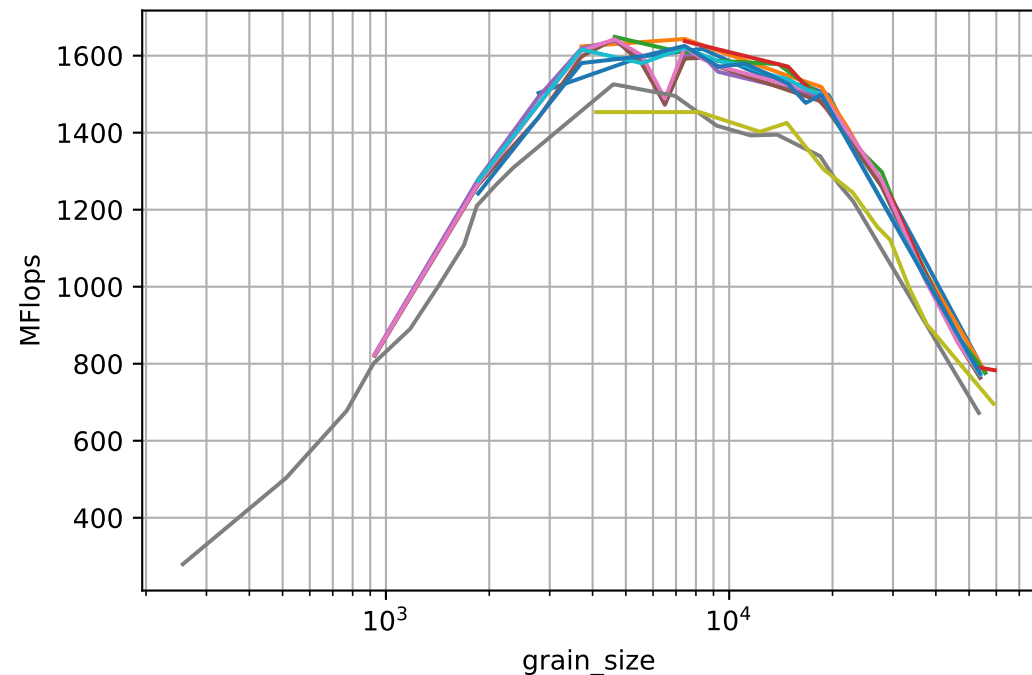


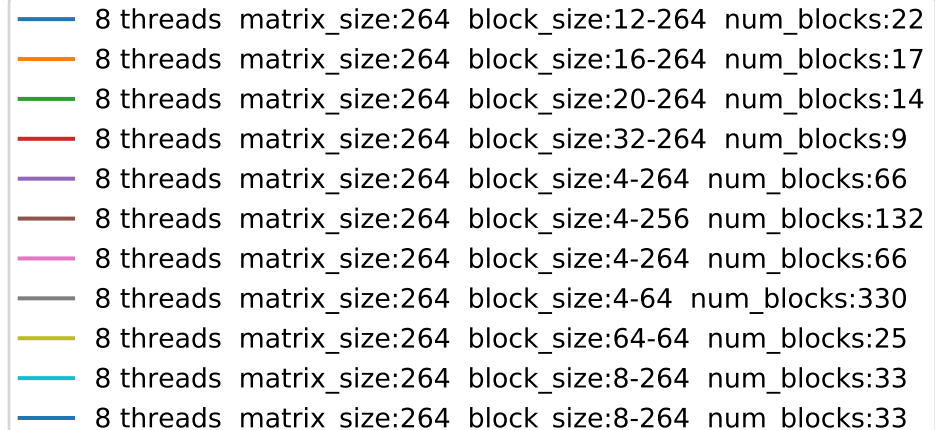
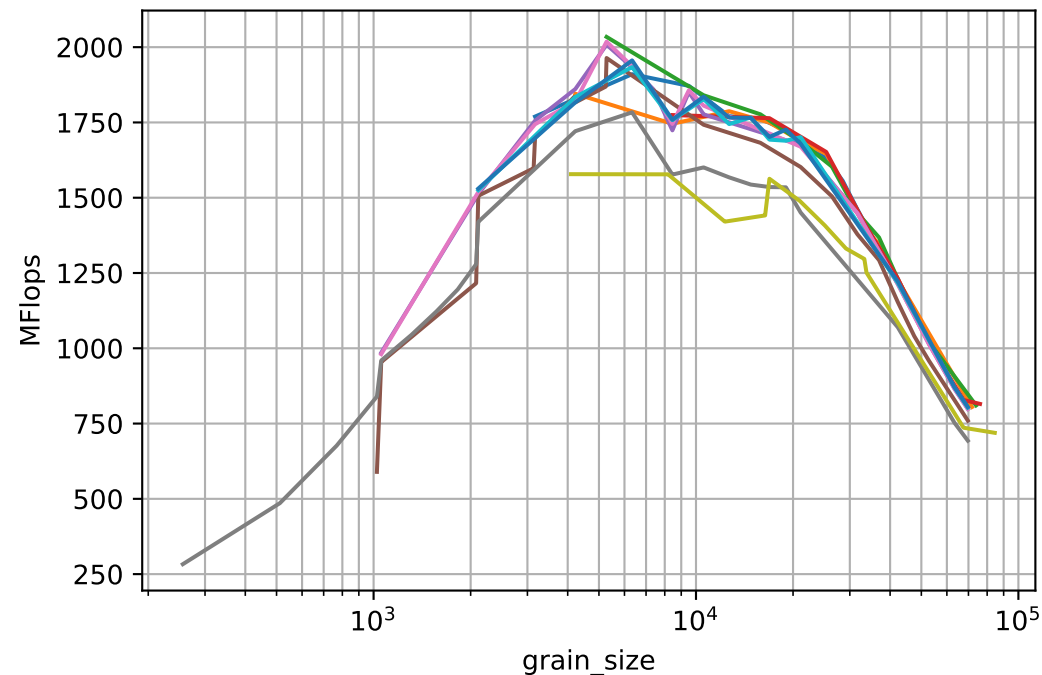
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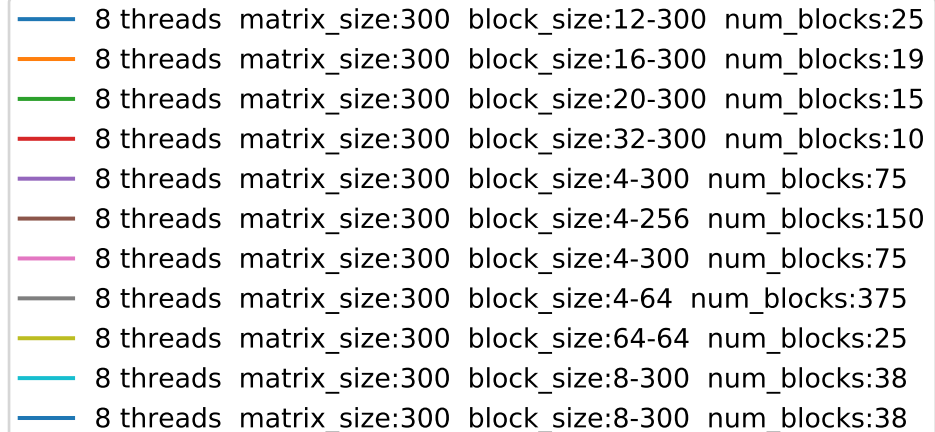
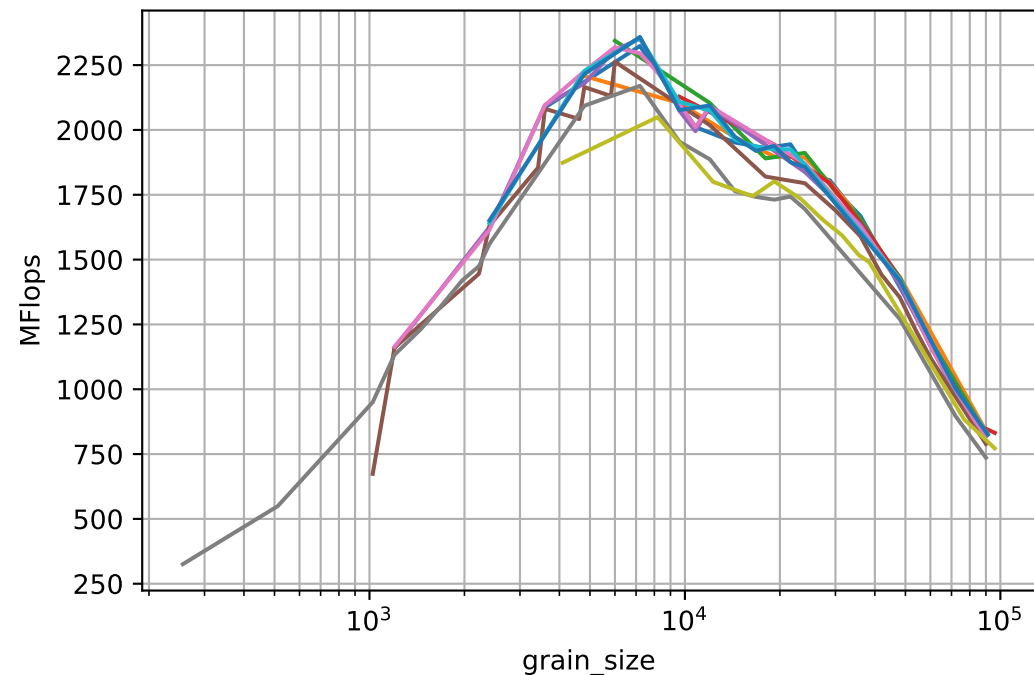
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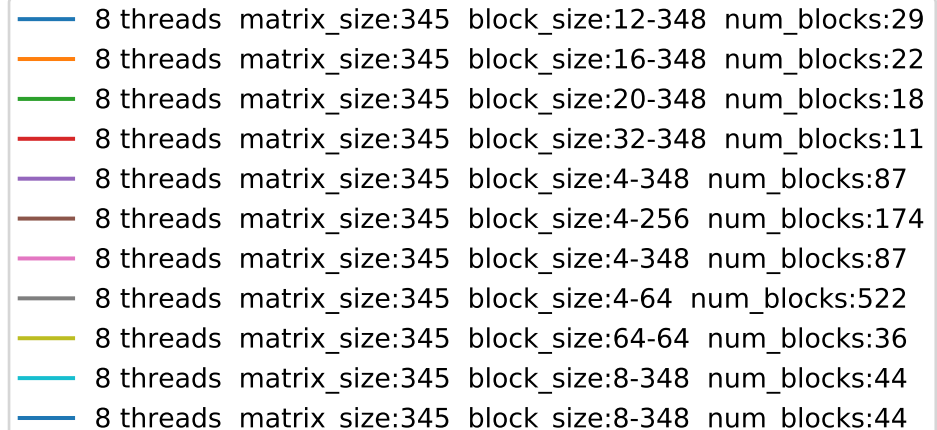
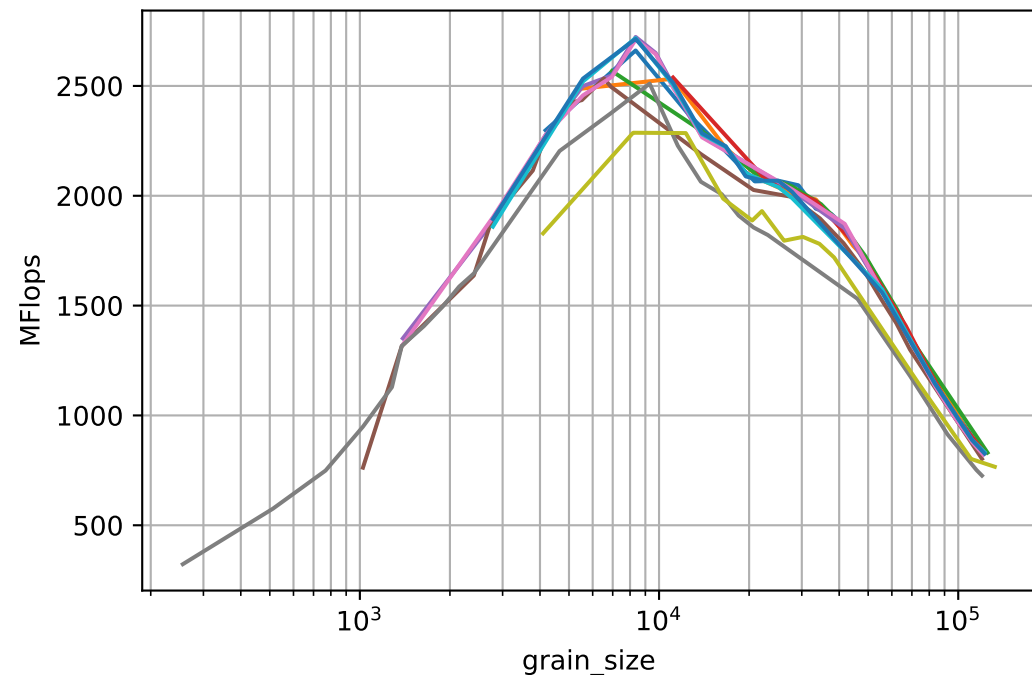
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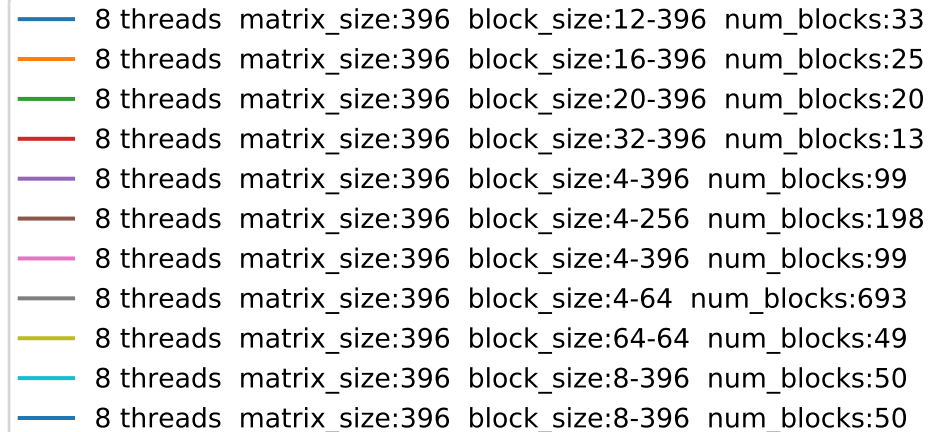
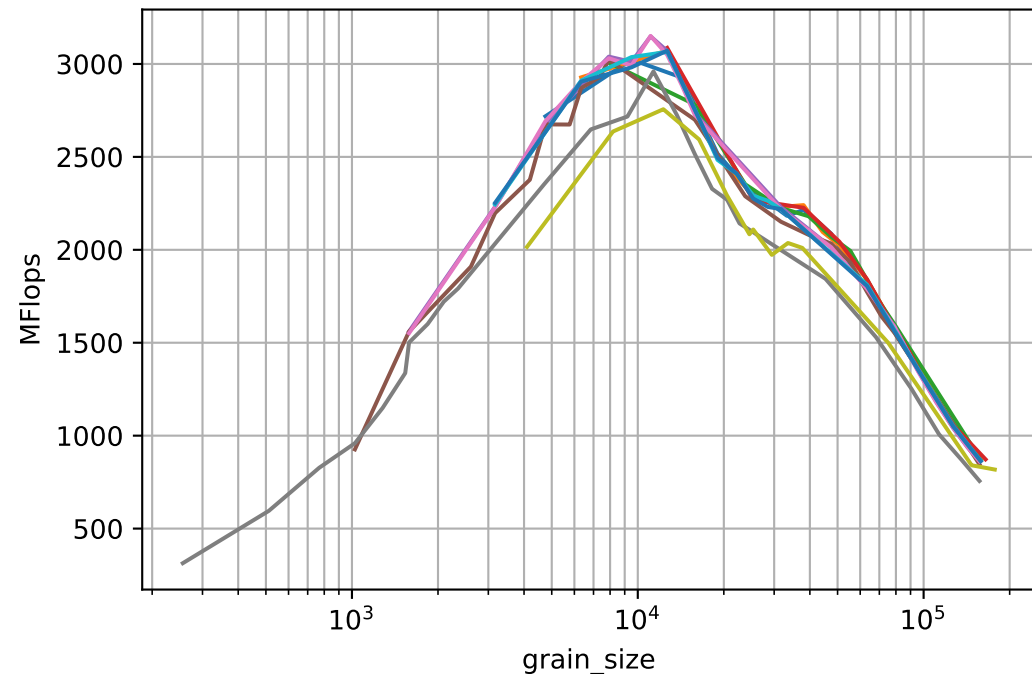
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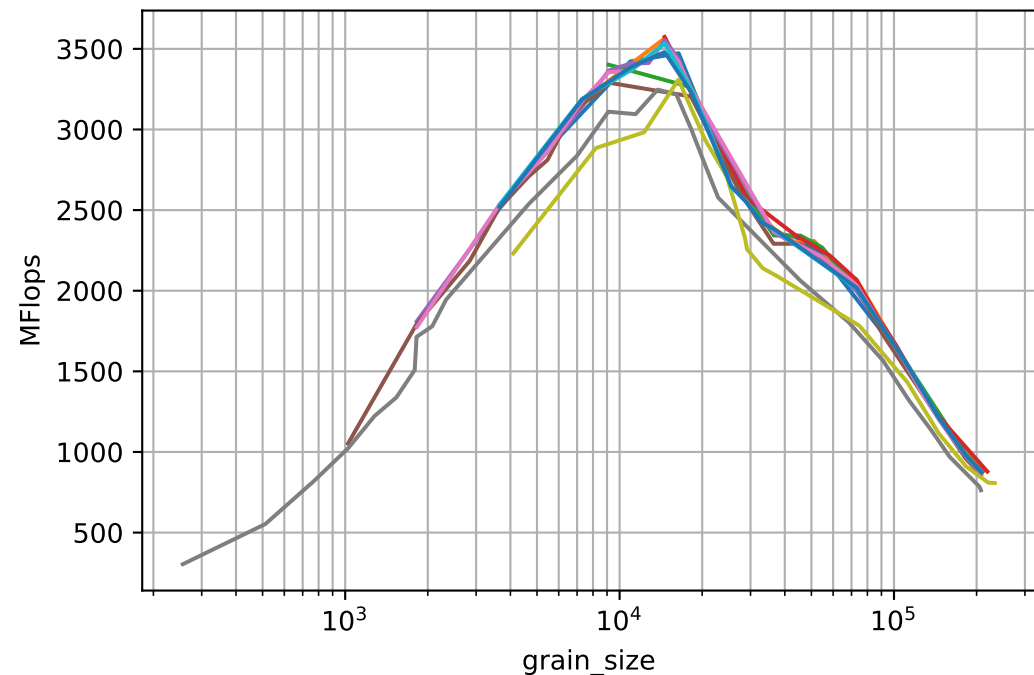
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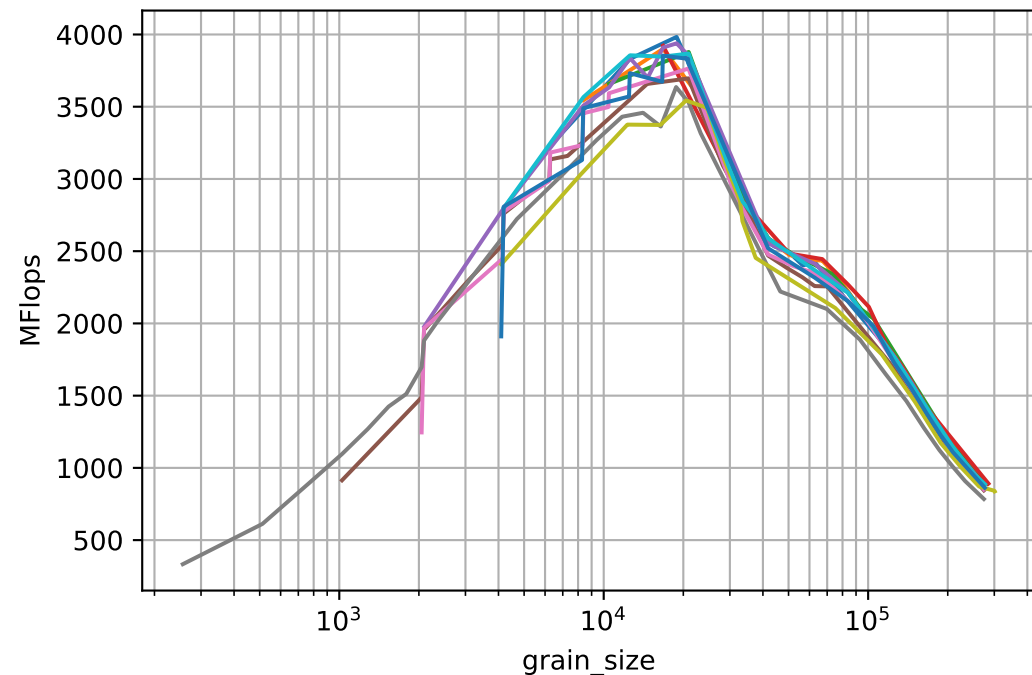


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8 threads	matrix_size:455	block_size:12-456	num_blocks:38
8 threads	matrix_size:455	block_size:16-456	num_blocks:29
8 threads	matrix_size:455	block_size:20-456	num_blocks:23
8 threads	matrix_size:455	block_size:32-456	num_blocks:15
8 threads	matrix_size:455	block_size:4-456	num_blocks:114
8 threads	matrix_size:455	block_size:4-256	num_blocks:228
8 threads	matrix_size:455	block_size:4-456	num_blocks:114
8 threads	matrix_size:455	block_size:4-64	num_blocks:912
8 threads	matrix_size:455	block_size:64-64	num_blocks:64
8 threads	matrix_size:455	block_size:8-456	num_blocks:57
8 threads	matrix_size:455	block_size:8-456	num_blocks:57

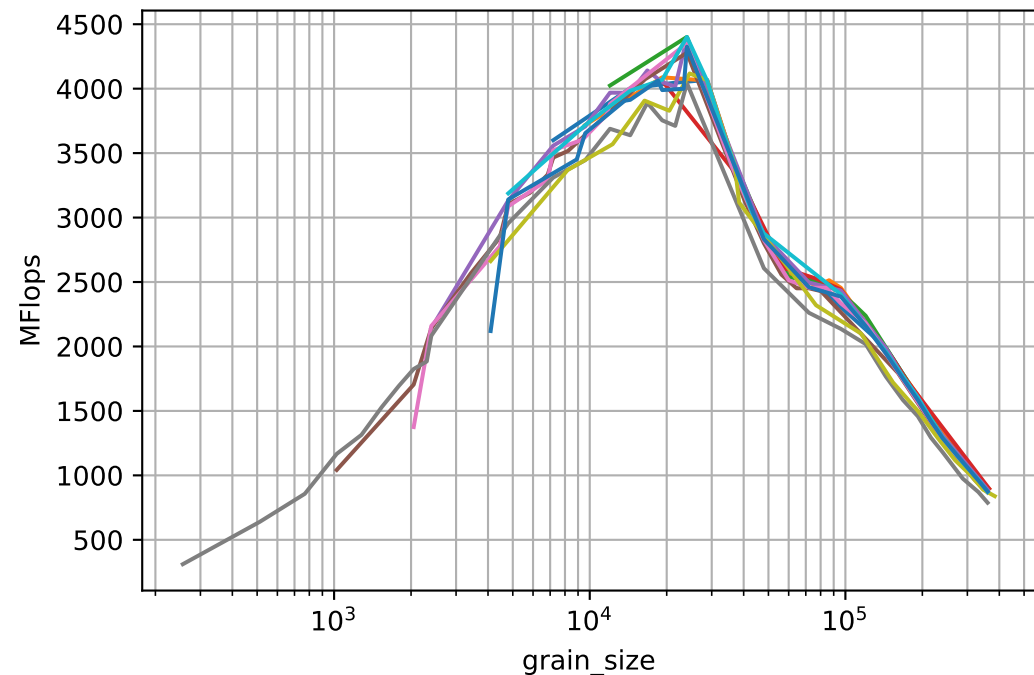
dmatdmatadd



8 threads	matrix_size:523	block_size:12-524	num_blocks:44
8 threads	matrix_size:523	block_size:16-524	num_blocks:33
8 threads	matrix_size:523	block_size:20-524	num_blocks:27
8 threads	matrix_size:523	block_size:32-524	num_blocks:17
8 threads	matrix_size:523	block_size:4-524	num_blocks:131
8 threads	matrix_size:523	block_size:4-256	num_blocks:393
8 threads	matrix_size:523	block_size:4-512	num_blocks:262
8 threads	matrix_size:523	block_size:4-64	num_blocks:1179
8 threads	matrix_size:523	block_size:64-64	num_blocks:81
8 threads	matrix_size:523	block_size:8-524	num_blocks:66
8 threads	matrix_size:523	block_size:8-512	num_blocks:132

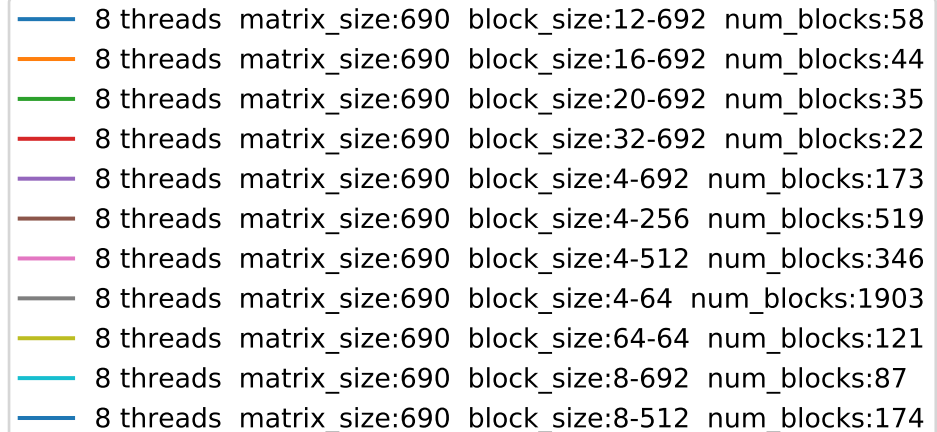
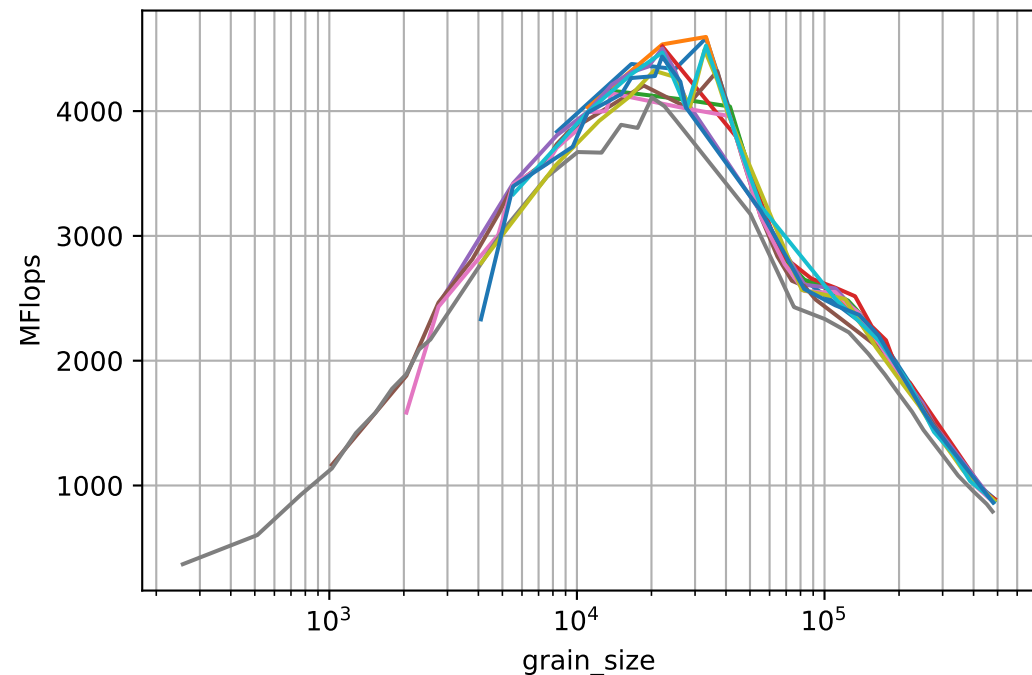


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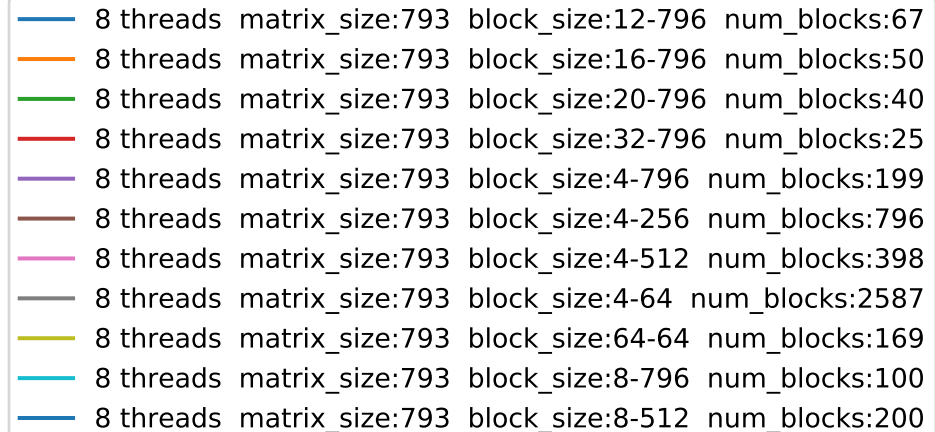
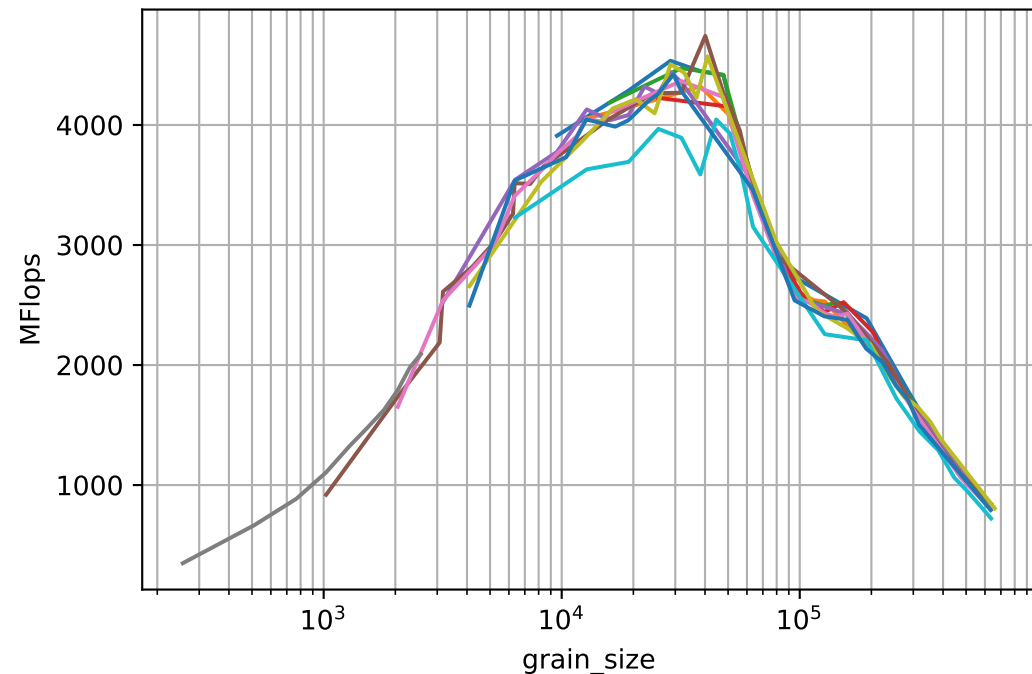


8 threads	matrix_size:600	block_size:12-600	num_blocks:50
8 threads	matrix_size:600	block_size:16-600	num_blocks:38
8 threads	matrix_size:600	block_size:20-600	num_blocks:30
8 threads	matrix_size:600	block_size:32-600	num_blocks:19
8 threads	matrix_size:600	block_size:4-600	num_blocks:150
8 threads	matrix_size:600	block_size:4-256	num_blocks:450
8 threads	matrix_size:600	block_size:4-512	num_blocks:300
8 threads	matrix_size:600	block_size:4-64	num_blocks:1500
8 threads	matrix_size:600	block_size:64-64	num_blocks:100
8 threads	matrix_size:600	block_size:8-600	num_blocks:75
8 threads	matrix_size:600	block_size:8-512	num_blocks:150

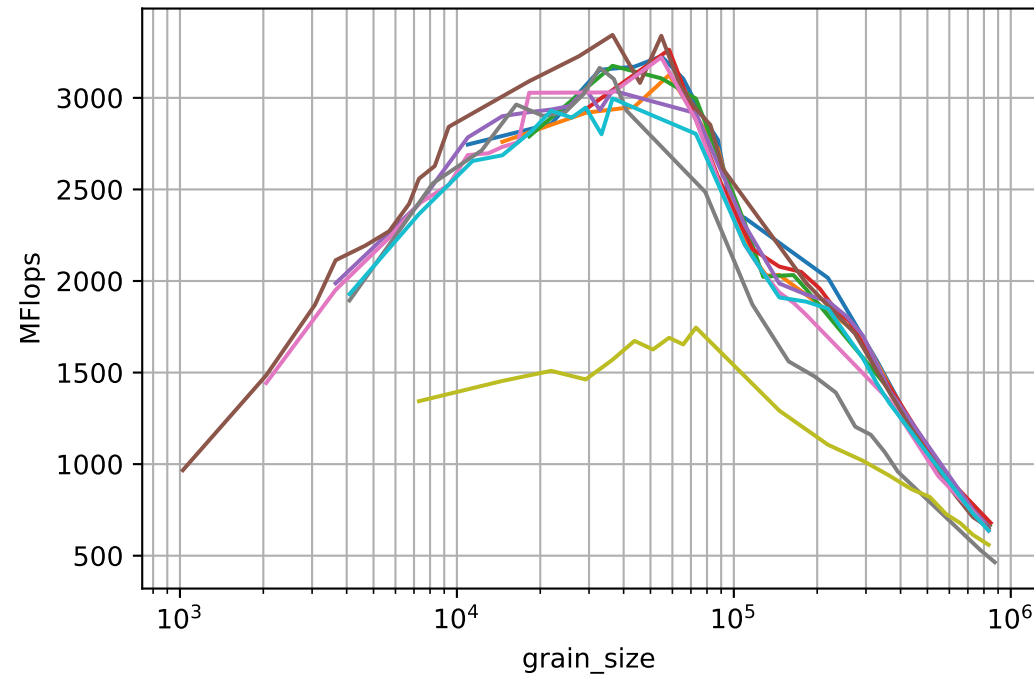
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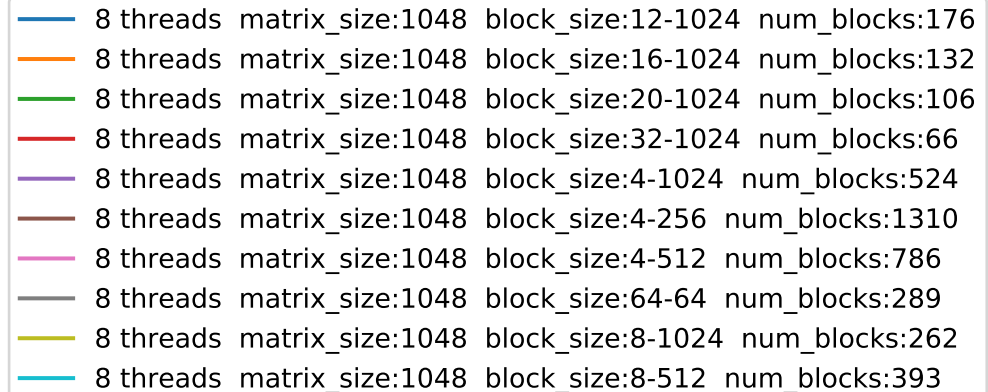
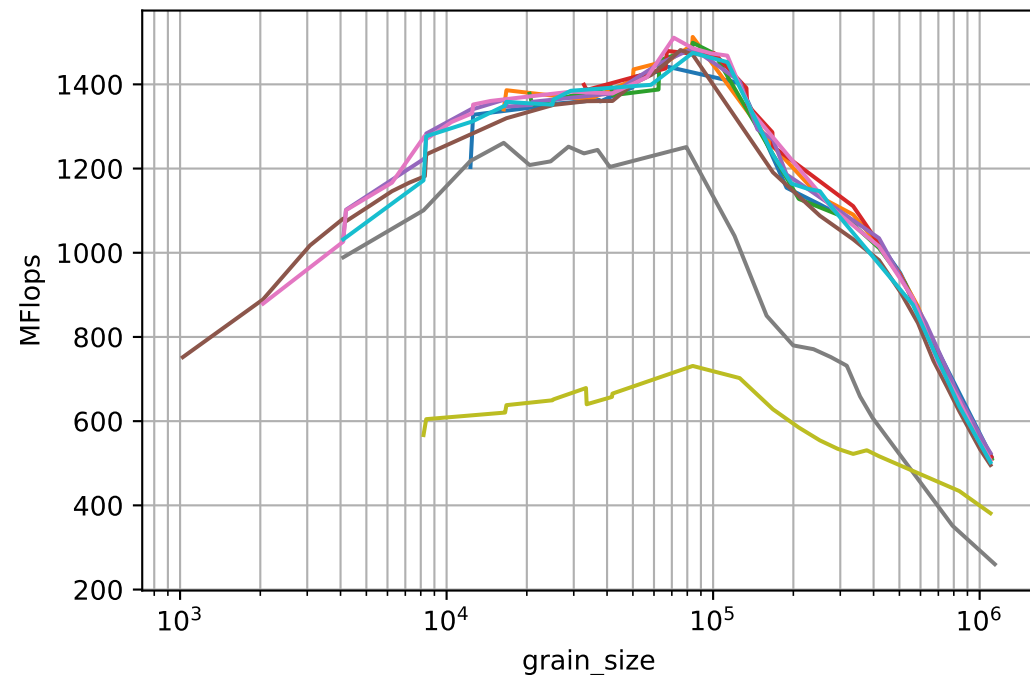
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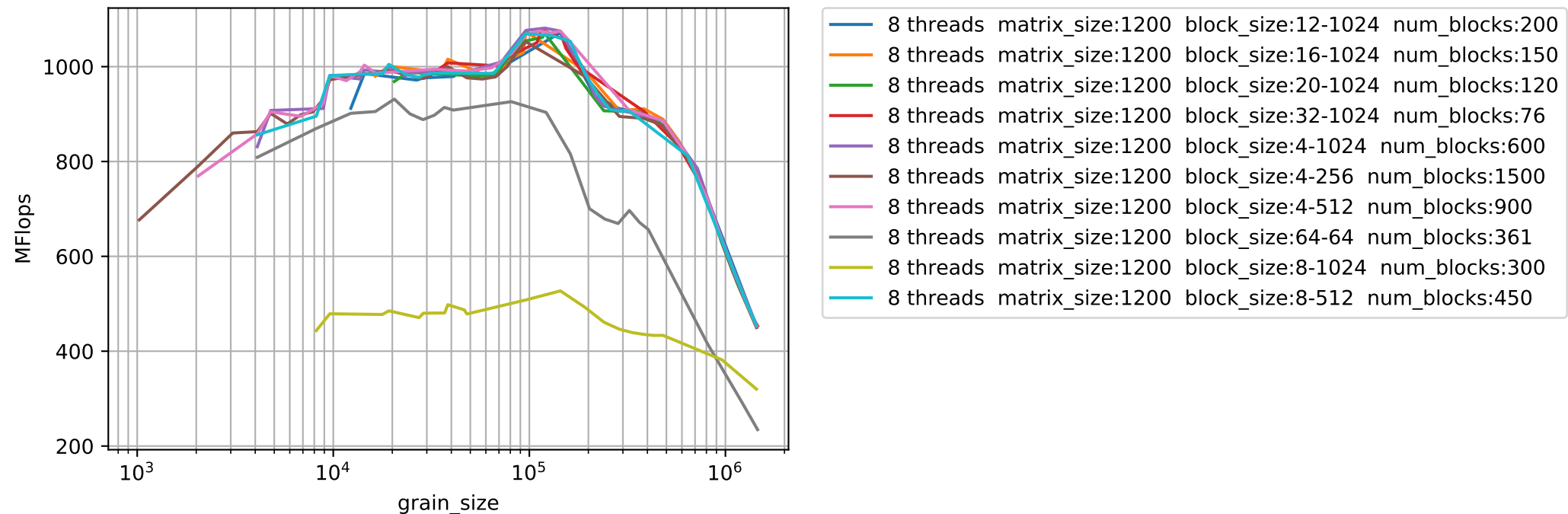
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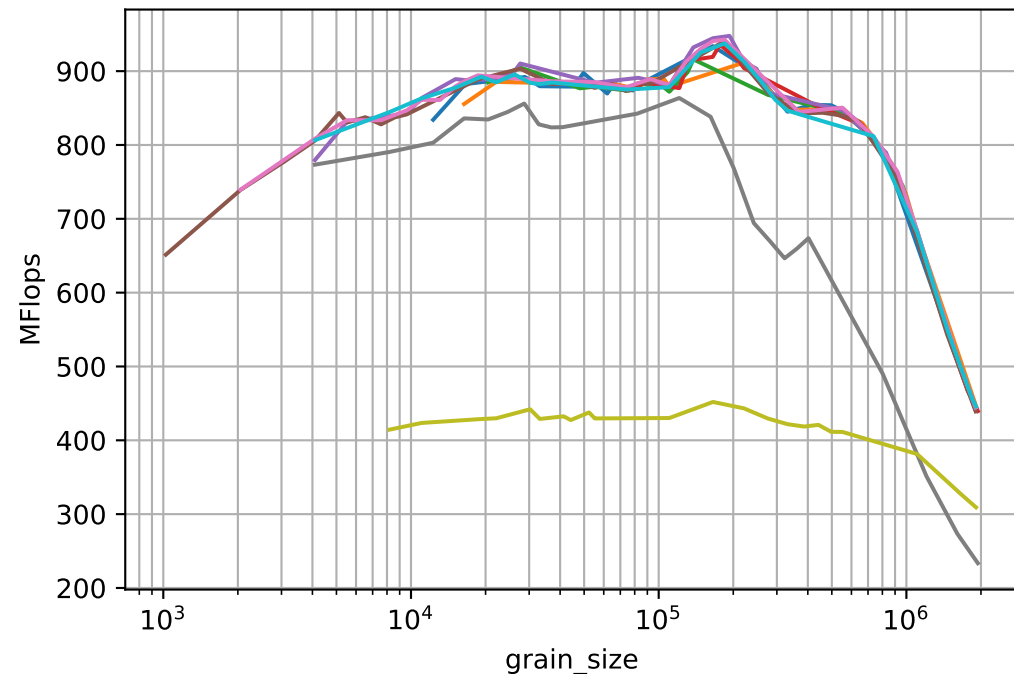
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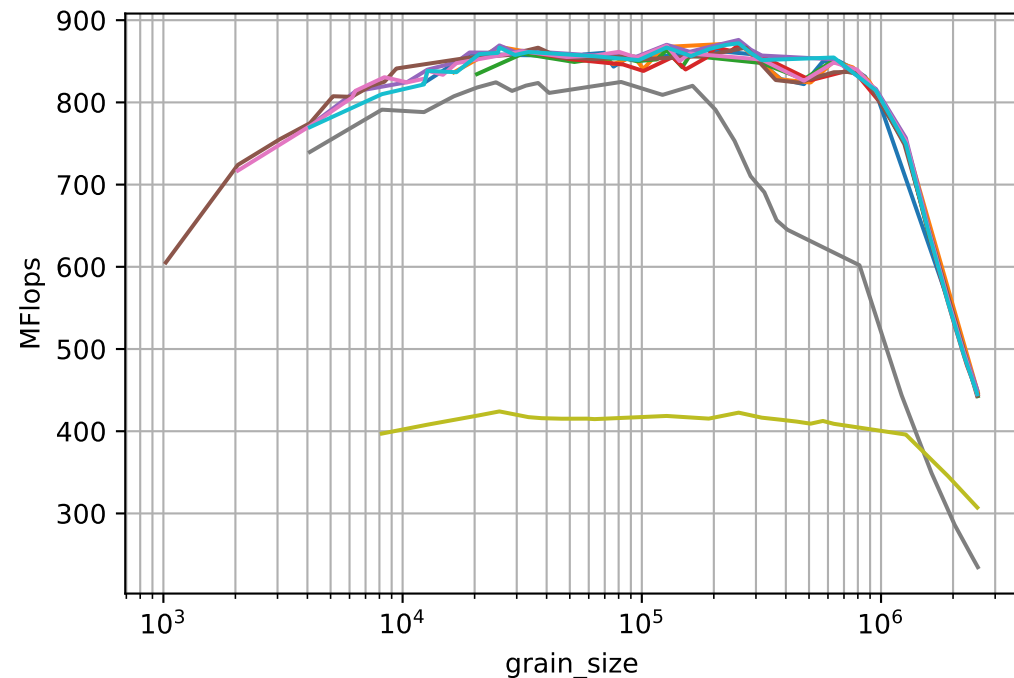


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- 8 threads matrix\_size:1380 block\_size:12-1024 num\_blocks:230
- 8 threads matrix\_size:1380 block\_size:16-1024 num\_blocks:174
- 8 threads matrix\_size:1380 block\_size:20-1024 num\_blocks:138
- 8 threads matrix\_size:1380 block\_size:32-1024 num\_blocks:88
- 8 threads matrix\_size:1380 block\_size:4-1024 num\_blocks:690
- 8 threads matrix\_size:1380 block\_size:4-256 num\_blocks:2070
- 8 threads matrix\_size:1380 block\_size:4-512 num\_blocks:1035
- 8 threads matrix\_size:1380 block\_size:64-64 num\_blocks:484
- 8 threads matrix\_size:1380 block\_size:8-1024 num\_blocks:346
- 8 threads matrix\_size:1380 block\_size:8-512 num\_blocks:519

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- 8 threads matrix\_size:1587 block\_size:12-1024 num\_blocks:266
- 8 threads matrix\_size:1587 block\_size:16-1024 num\_blocks:200
- 8 threads matrix\_size:1587 block\_size:20-1024 num\_blocks:160
- 8 threads matrix\_size:1587 block\_size:32-1024 num\_blocks:100
- 8 threads matrix\_size:1587 block\_size:4-1024 num\_blocks:794
- 8 threads matrix\_size:1587 block\_size:4-256 num\_blocks:2779
- 8 threads matrix\_size:1587 block\_size:4-512 num\_blocks:1588
- 8 threads matrix\_size:1587 block\_size:64-64 num\_blocks:625
- 8 threads matrix\_size:1587 block\_size:8-1024 num\_blocks:398
- 8 threads matrix\_size:1587 block\_size:8-512 num\_blocks:796