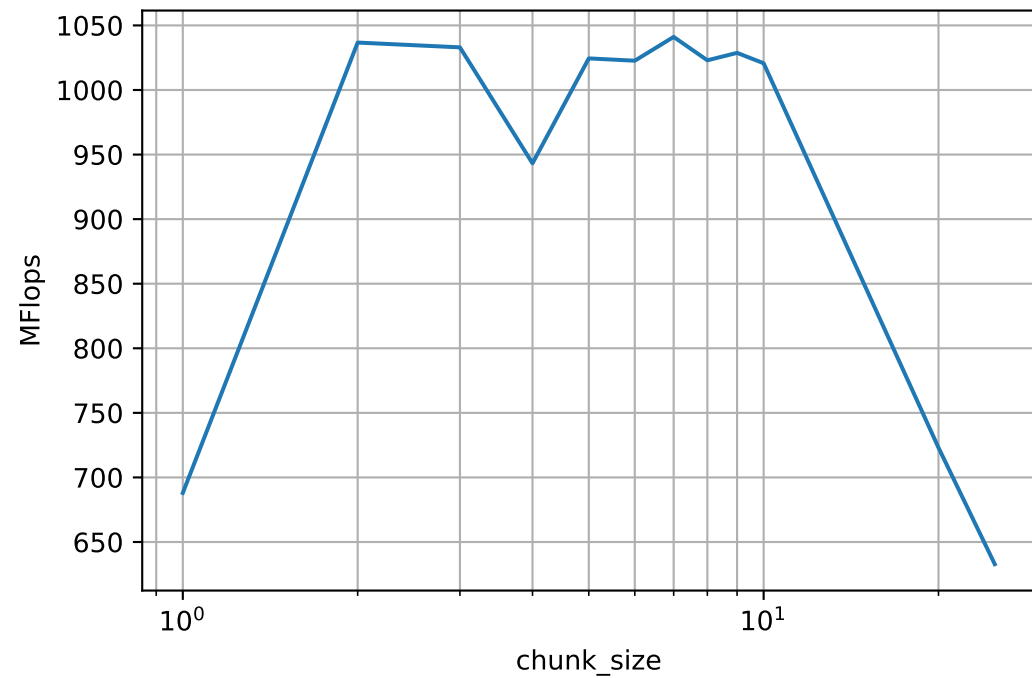
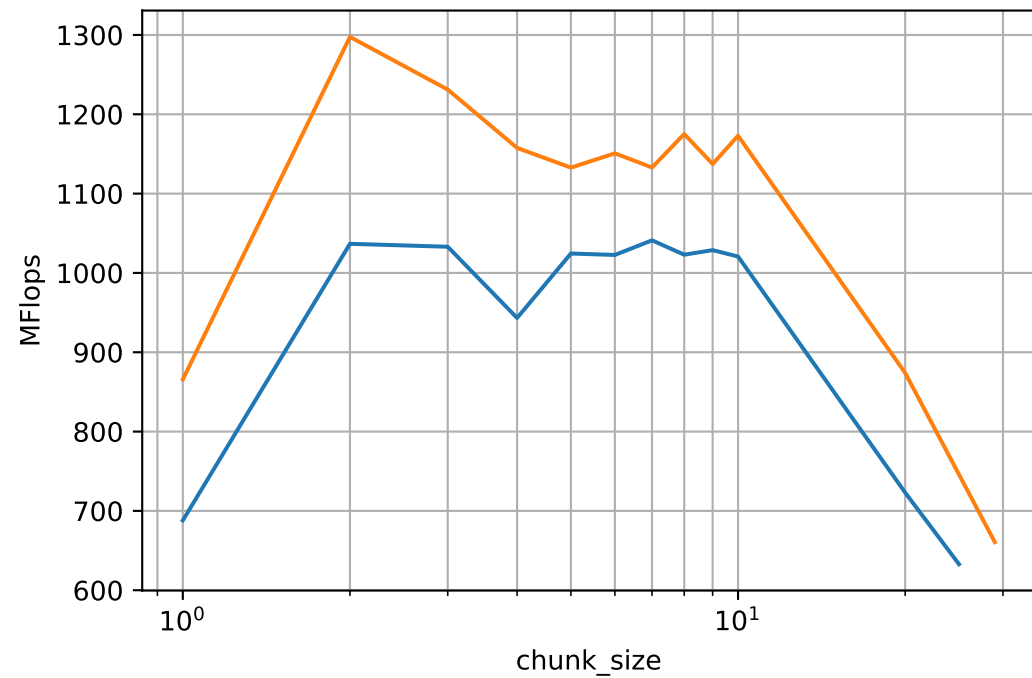


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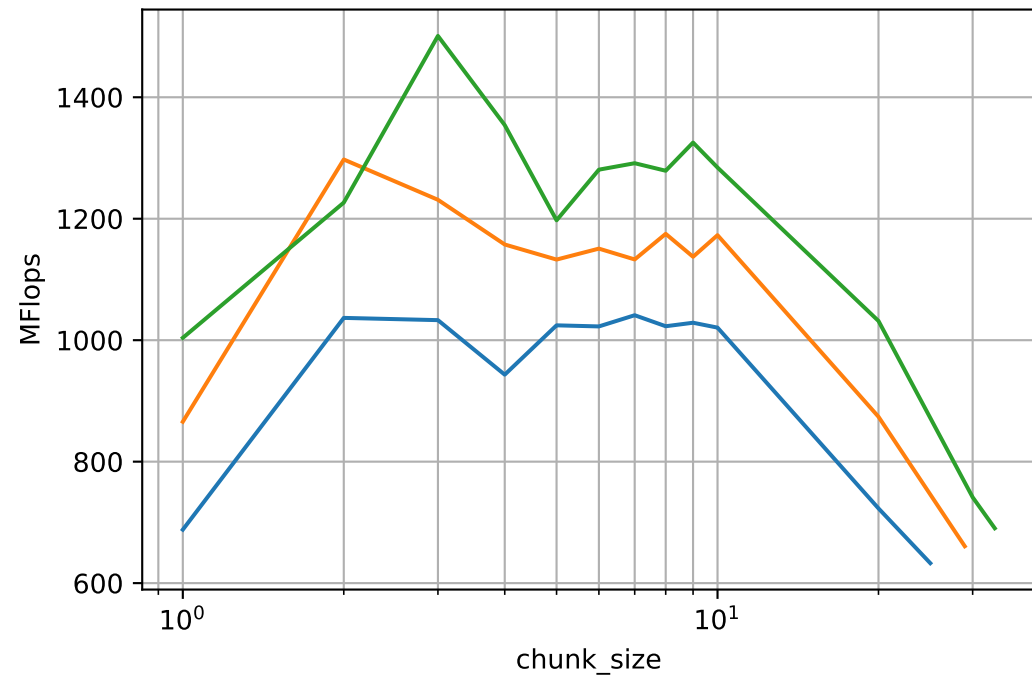
16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25

dmatdmatadd



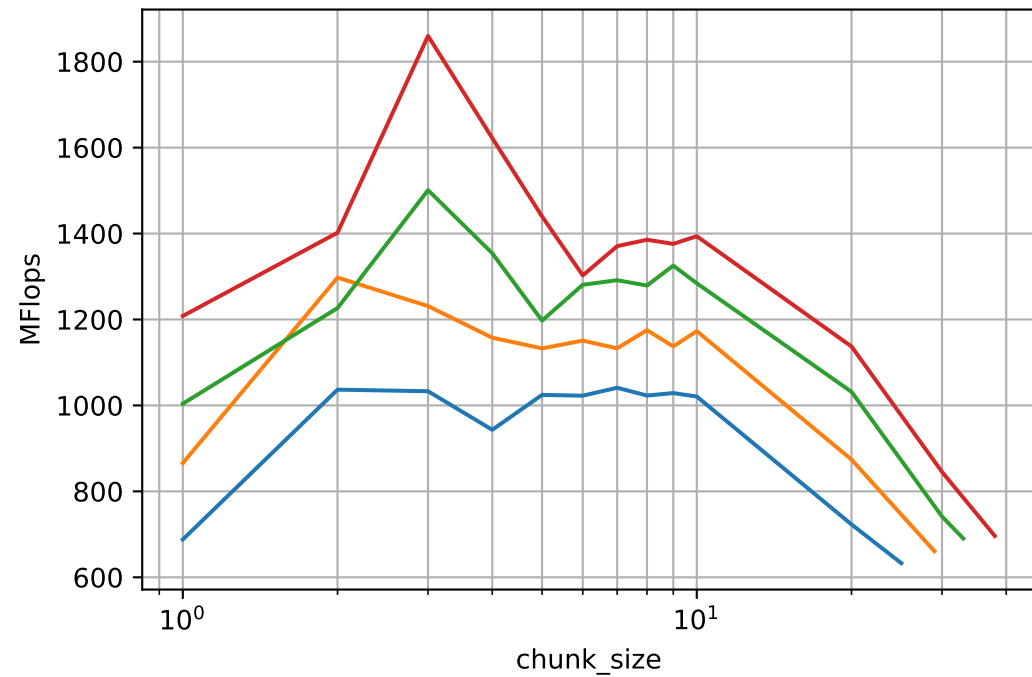
16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25  
16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29

dmatdmatadd



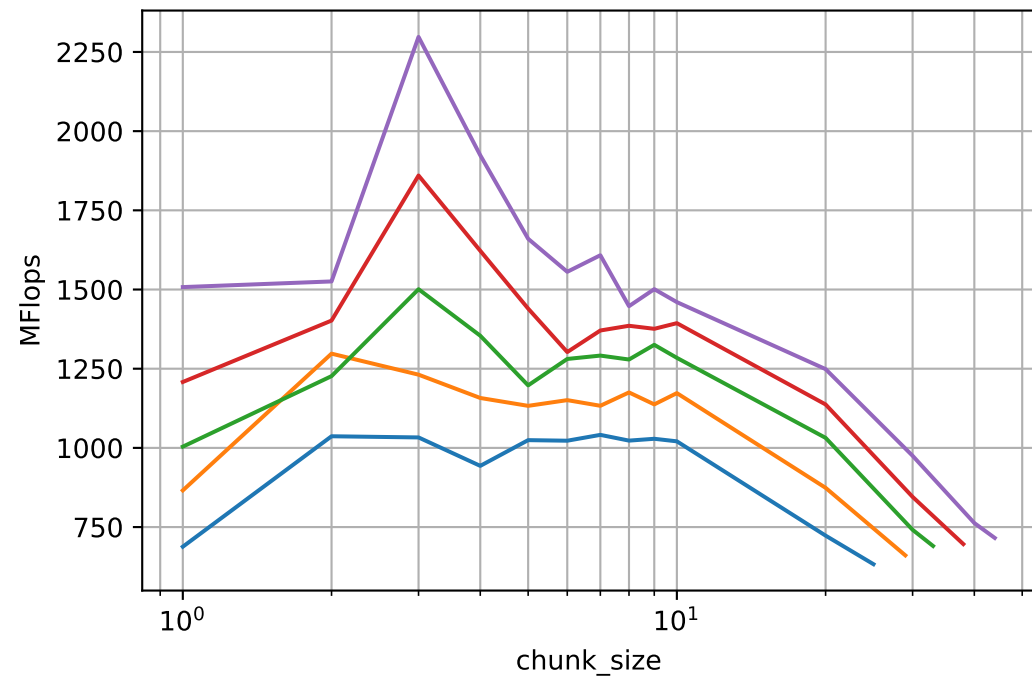
16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25  
16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29  
16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33

dmatdmatadd



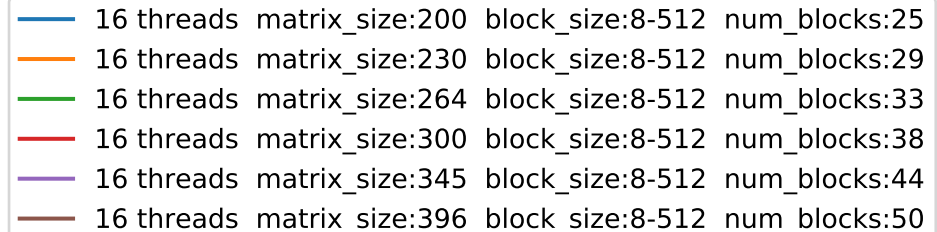
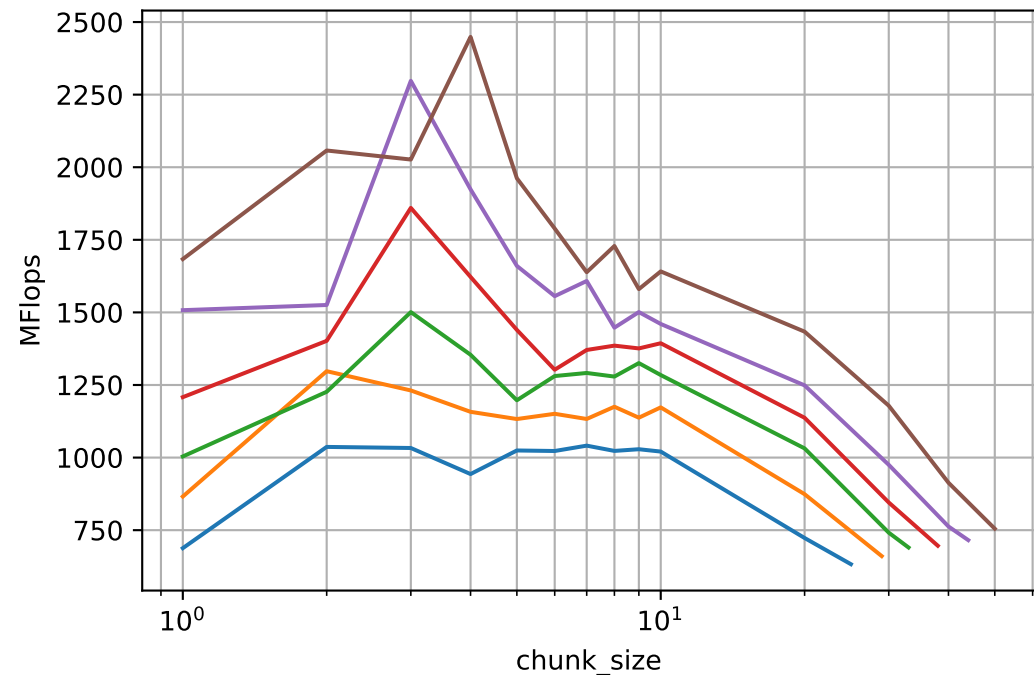
16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25  
16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29  
16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33  
16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38

dmatdmatadd

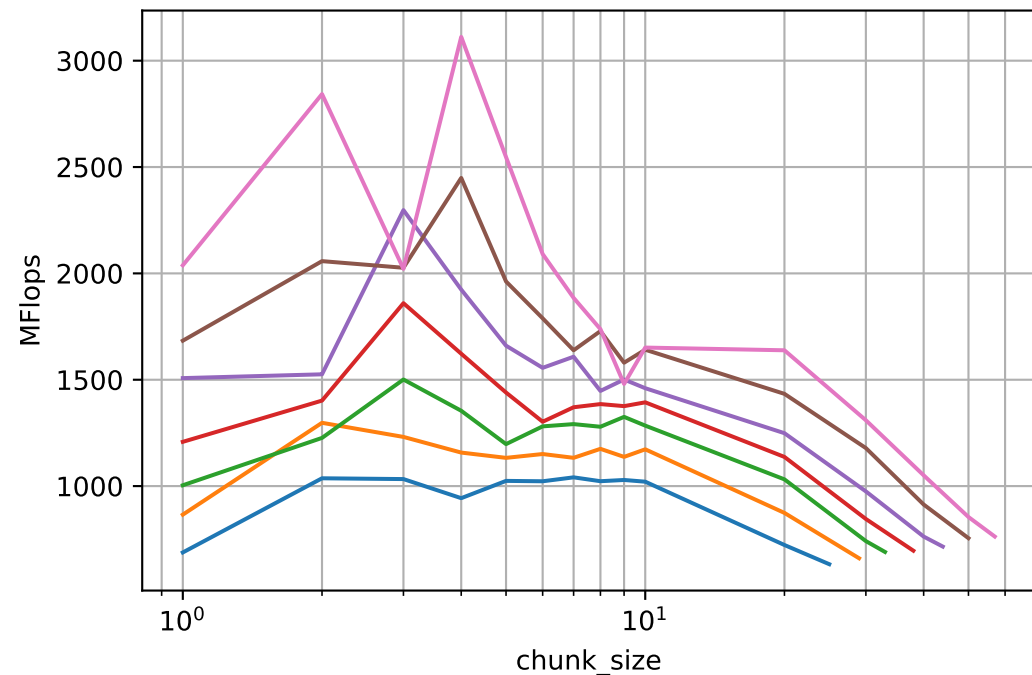


16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25  
16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29  
16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33  
16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38  
16 threads matrix\_size:345 block\_size:8-512 num\_blocks:44

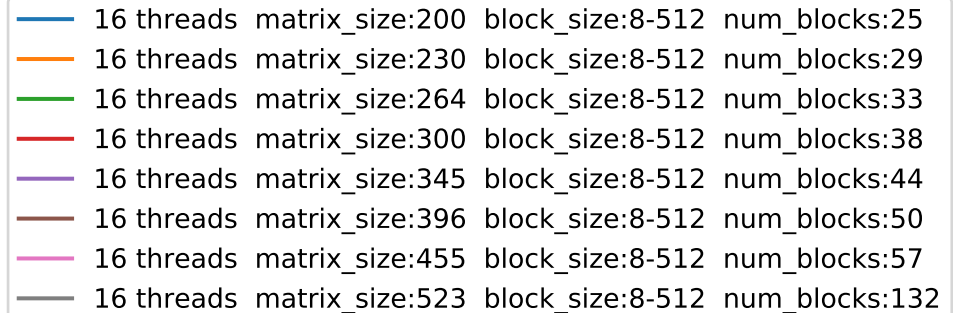
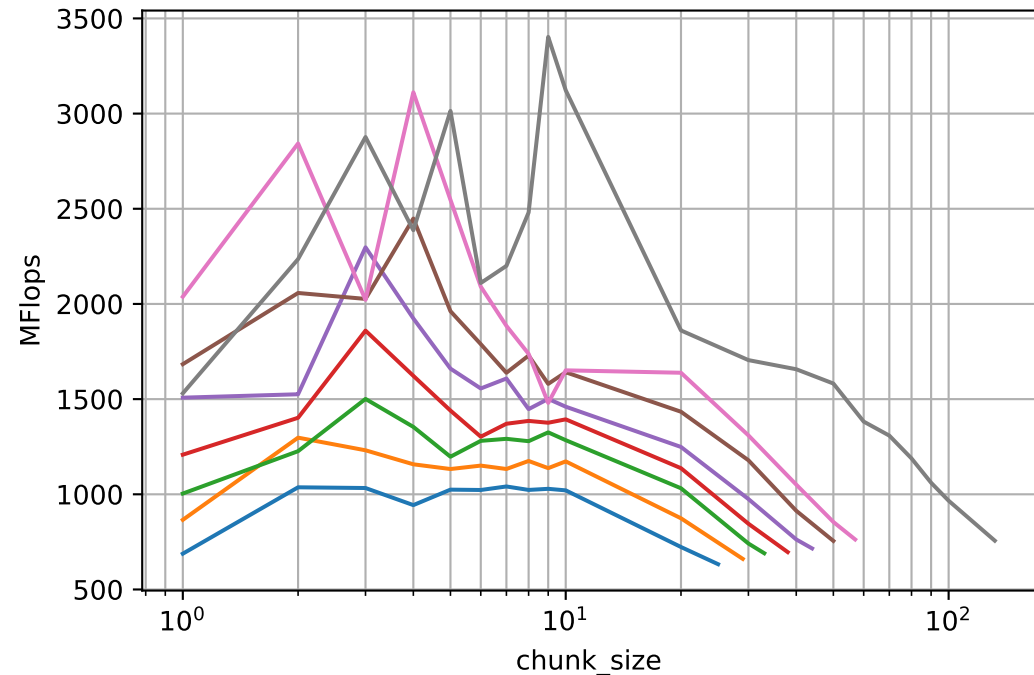
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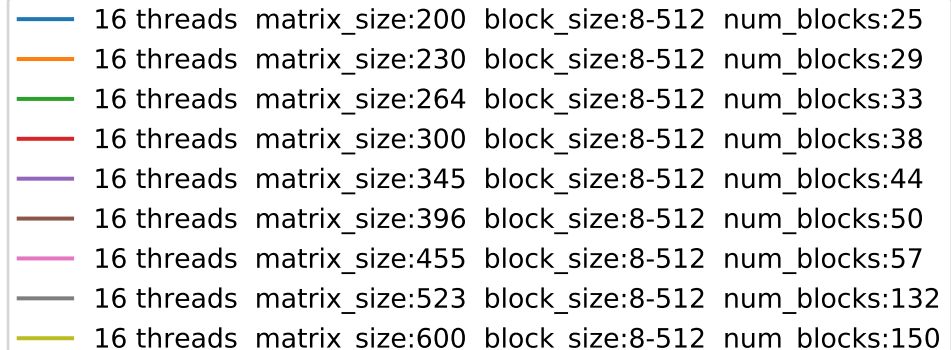
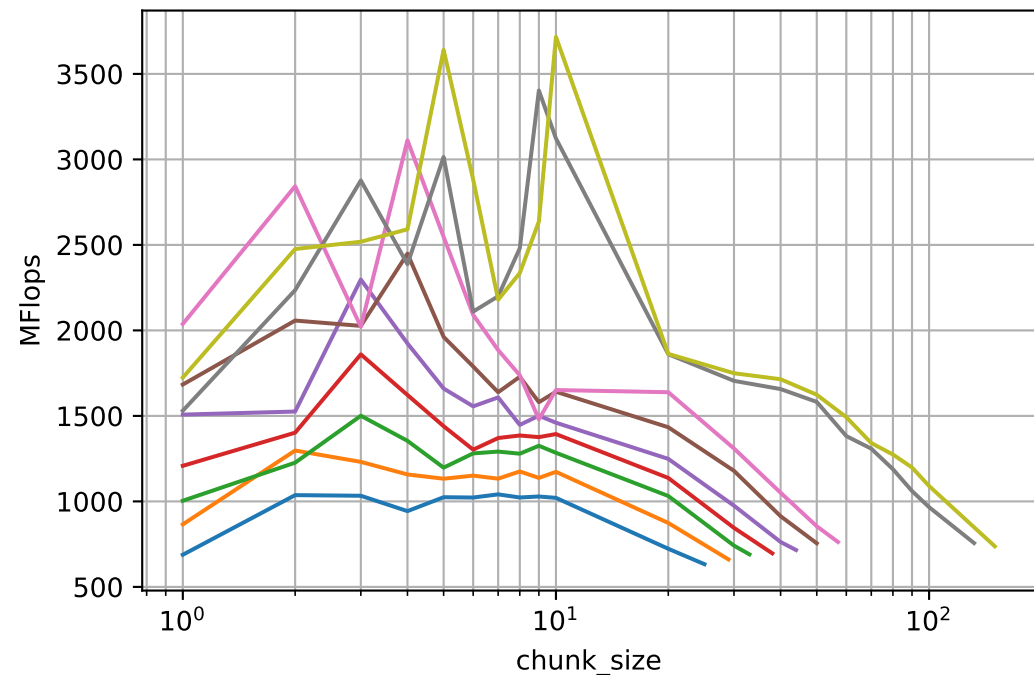


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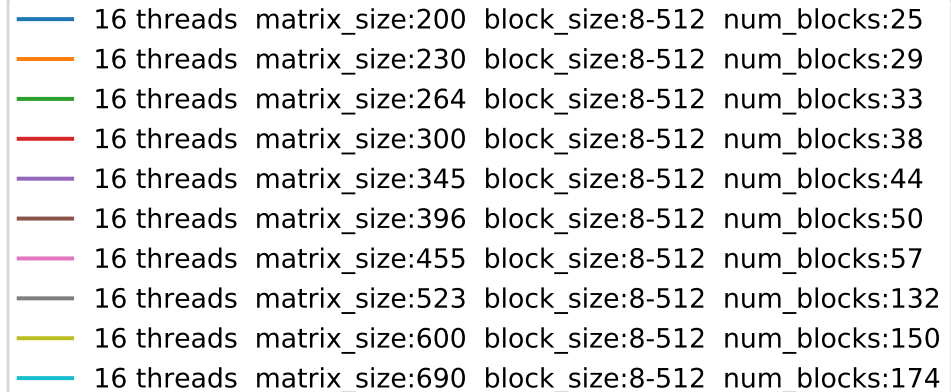
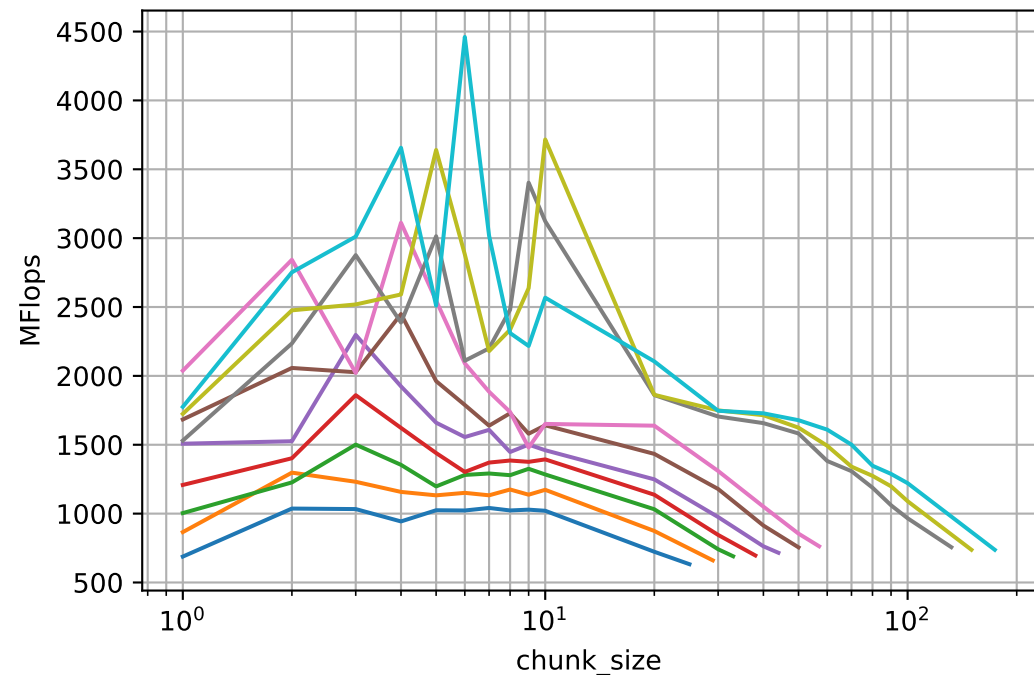




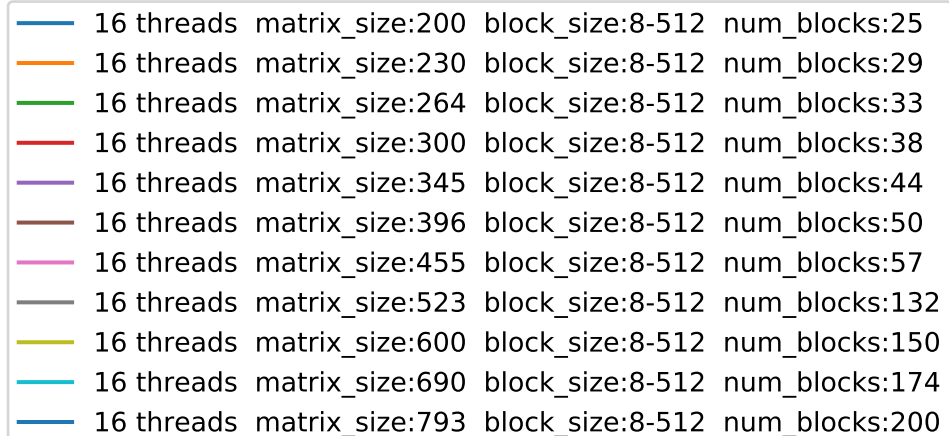
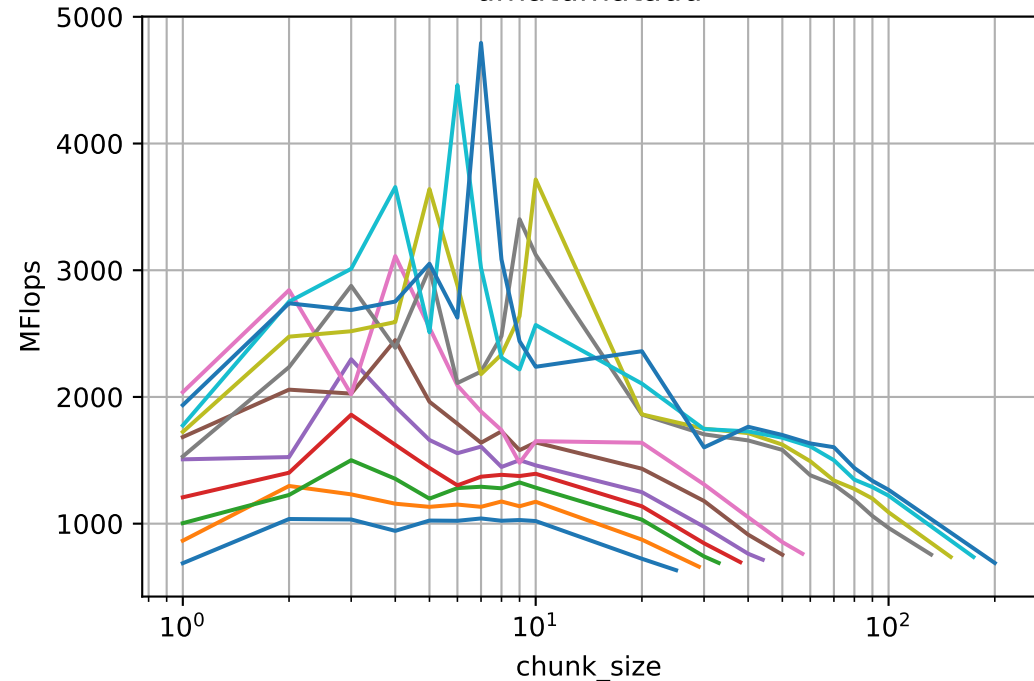
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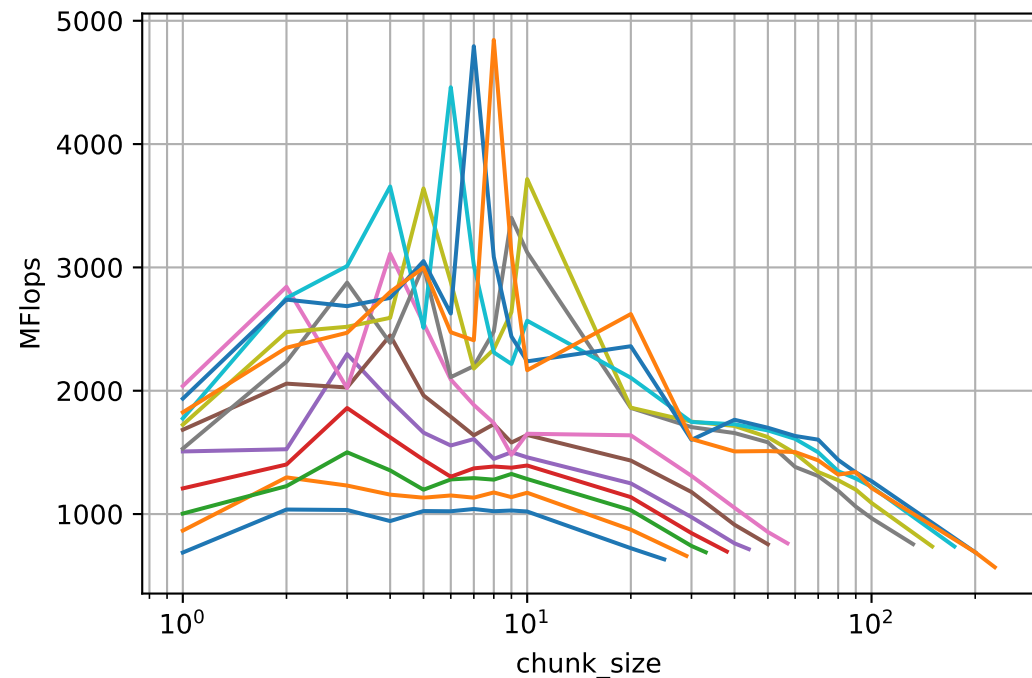
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dmatdmatadd

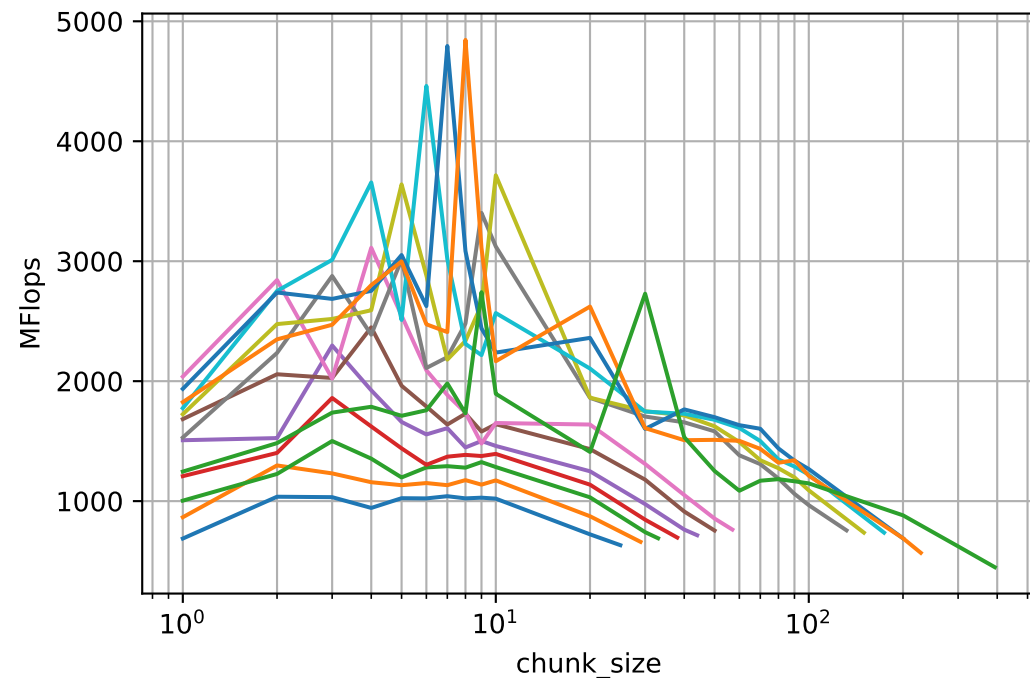


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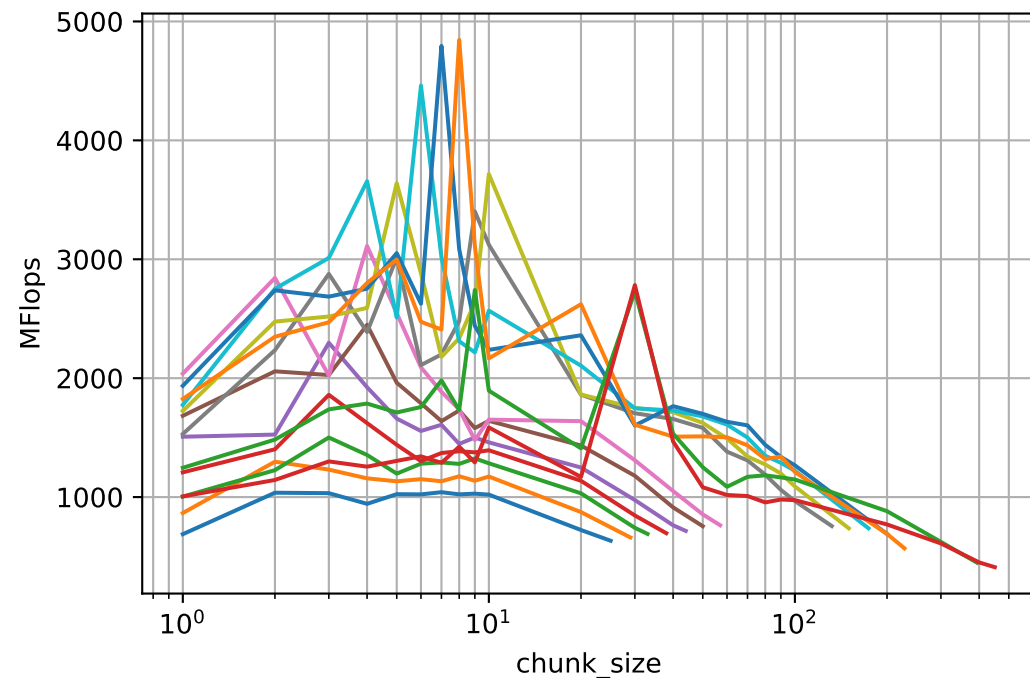
- 16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25
- 16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29
- 16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33
- 16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38
- 16 threads matrix\_size:345 block\_size:8-512 num\_blocks:44
- 16 threads matrix\_size:396 block\_size:8-512 num\_blocks:50
- 16 threads matrix\_size:455 block\_size:8-512 num\_blocks:57
- 16 threads matrix\_size:523 block\_size:8-512 num\_blocks:132
- 16 threads matrix\_size:600 block\_size:8-512 num\_blocks:150
- 16 threads matrix\_size:690 block\_size:8-512 num\_blocks:174
- 16 threads matrix\_size:793 block\_size:8-512 num\_blocks:200
- 16 threads matrix\_size:912 block\_size:8-512 num\_blocks:228

dmatdmatadd



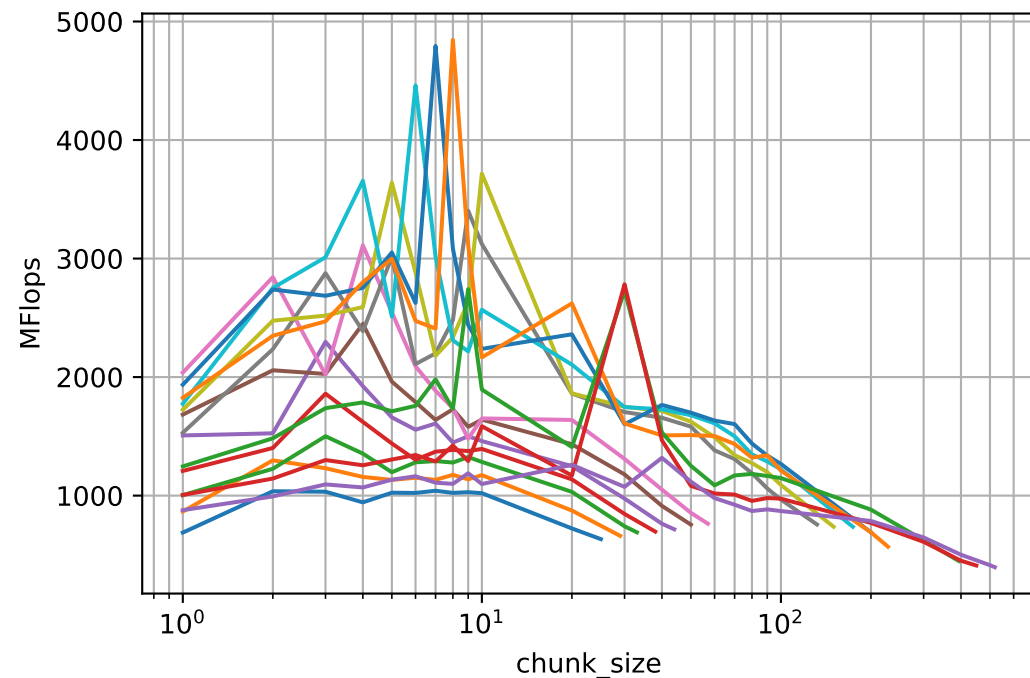
- 16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25
- 16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29
- 16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33
- 16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38
- 16 threads matrix\_size:345 block\_size:8-512 num\_blocks:44
- 16 threads matrix\_size:396 block\_size:8-512 num\_blocks:50
- 16 threads matrix\_size:455 block\_size:8-512 num\_blocks:57
- 16 threads matrix\_size:523 block\_size:8-512 num\_blocks:132
- 16 threads matrix\_size:600 block\_size:8-512 num\_blocks:150
- 16 threads matrix\_size:690 block\_size:8-512 num\_blocks:174
- 16 threads matrix\_size:793 block\_size:8-512 num\_blocks:200
- 16 threads matrix\_size:912 block\_size:8-512 num\_blocks:228
- 16 threads matrix\_size:1048 block\_size:8-512 num\_blocks:393

dmatdmatadd



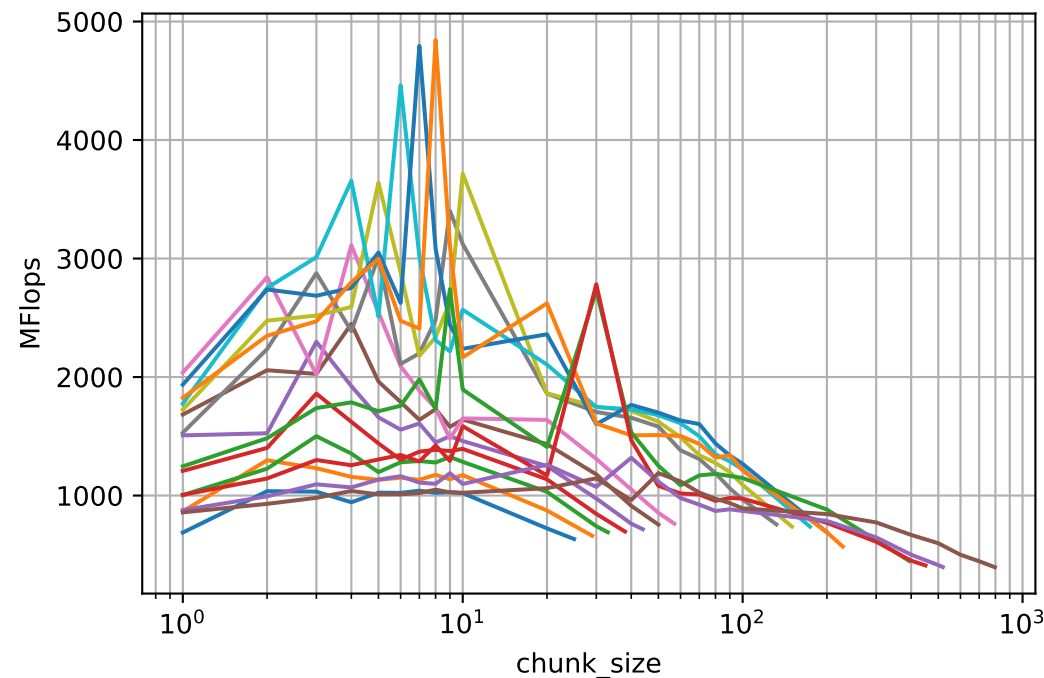
- 16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25
- 16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29
- 16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33
- 16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38
- 16 threads matrix\_size:345 block\_size:8-512 num\_blocks:44
- 16 threads matrix\_size:396 block\_size:8-512 num\_blocks:50
- 16 threads matrix\_size:455 block\_size:8-512 num\_blocks:57
- 16 threads matrix\_size:523 block\_size:8-512 num\_blocks:132
- 16 threads matrix\_size:600 block\_size:8-512 num\_blocks:150
- 16 threads matrix\_size:690 block\_size:8-512 num\_blocks:174
- 16 threads matrix\_size:793 block\_size:8-512 num\_blocks:200
- 16 threads matrix\_size:912 block\_size:8-512 num\_blocks:228
- 16 threads matrix\_size:1048 block\_size:8-512 num\_blocks:393
- 16 threads matrix\_size:1200 block\_size:8-512 num\_blocks:450

dmatdmatadd



- 16 threads matrix\_size:200 block\_size:8-512 num\_blocks:25
- 16 threads matrix\_size:230 block\_size:8-512 num\_blocks:29
- 16 threads matrix\_size:264 block\_size:8-512 num\_blocks:33
- 16 threads matrix\_size:300 block\_size:8-512 num\_blocks:38
- 16 threads matrix\_size:345 block\_size:8-512 num\_blocks:44
- 16 threads matrix\_size:396 block\_size:8-512 num\_blocks:50
- 16 threads matrix\_size:455 block\_size:8-512 num\_blocks:57
- 16 threads matrix\_size:523 block\_size:8-512 num\_blocks:132
- 16 threads matrix\_size:600 block\_size:8-512 num\_blocks:150
- 16 threads matrix\_size:690 block\_size:8-512 num\_blocks:174
- 16 threads matrix\_size:793 block\_size:8-512 num\_blocks:200
- 16 threads matrix\_size:912 block\_size:8-512 num\_blocks:228
- 16 threads matrix\_size:1048 block\_size:8-512 num\_blocks:393
- 16 threads matrix\_size:1200 block\_size:8-512 num\_blocks:450
- 16 threads matrix\_size:1380 block\_size:8-512 num\_blocks:519

dmatdmatadd



|            |                  |                  |                |
|------------|------------------|------------------|----------------|
| 16 threads | matrix_size:200  | block_size:8-512 | num_blocks:25  |
| 16 threads | matrix_size:230  | block_size:8-512 | num_blocks:29  |
| 16 threads | matrix_size:264  | block_size:8-512 | num_blocks:33  |
| 16 threads | matrix_size:300  | block_size:8-512 | num_blocks:38  |
| 16 threads | matrix_size:345  | block_size:8-512 | num_blocks:44  |
| 16 threads | matrix_size:396  | block_size:8-512 | num_blocks:50  |
| 16 threads | matrix_size:455  | block_size:8-512 | num_blocks:57  |
| 16 threads | matrix_size:523  | block_size:8-512 | num_blocks:132 |
| 16 threads | matrix_size:600  | block_size:8-512 | num_blocks:150 |
| 16 threads | matrix_size:690  | block_size:8-512 | num_blocks:174 |
| 16 threads | matrix_size:793  | block_size:8-512 | num_blocks:200 |
| 16 threads | matrix_size:912  | block_size:8-512 | num_blocks:228 |
| 16 threads | matrix_size:1048 | block_size:8-512 | num_blocks:393 |
| 16 threads | matrix_size:1200 | block_size:8-512 | num_blocks:450 |
| 16 threads | matrix_size:1380 | block_size:8-512 | num_blocks:519 |
| 16 threads | matrix_size:1587 | block_size:8-512 | num_blocks:796 |