| run number | number of threads | convolution time | notes |
| --- | --- | --- | --- |
| avg | 1 | 1774.6600000 | linux subsystem, outer for loop, automated |
| avg | 2 | 865.7690000 | linux subsystem, outer for loop, automated |
| avg | 3 | 592.0826667 | linux subsystem, outer for loop, automated |
| avg | 4 | 479.8470000 | linux subsystem, outer for loop, automated |
| avg | 5 | 476.5783333 | linux subsystem, outer for loop, automated |
| avg | 6 | 469.4803333 | linux subsystem, outer for loop, automated |
| avg | 7 | 453.1173333 | linux subsystem, outer for loop, automated |
| avg | 8 | 456.7643333 | linux subsystem, outer for loop, automated |
| avg | 9 | 452.7870000 | linux subsystem, outer for loop, automated |
| avg | 10 | 452.7863333 | linux subsystem, outer for loop, automated |
| avg | 11 | 454.2256667 | linux subsystem, outer for loop, automated |
| avg | 12 | 449.4333333 | linux subsystem, outer for loop, automated |
| avg | 13 | 447.5923333 | linux subsystem, outer for loop, automated |
| avg | 14 | 451.7266667 | linux subsystem, outer for loop, automated |
| avg | 15 | 454.5530000 | linux subsystem, outer for loop, automated |
| avg | 16 | 450.3426667 | linux subsystem, outer for loop, automated |



Parallel Convolution Data