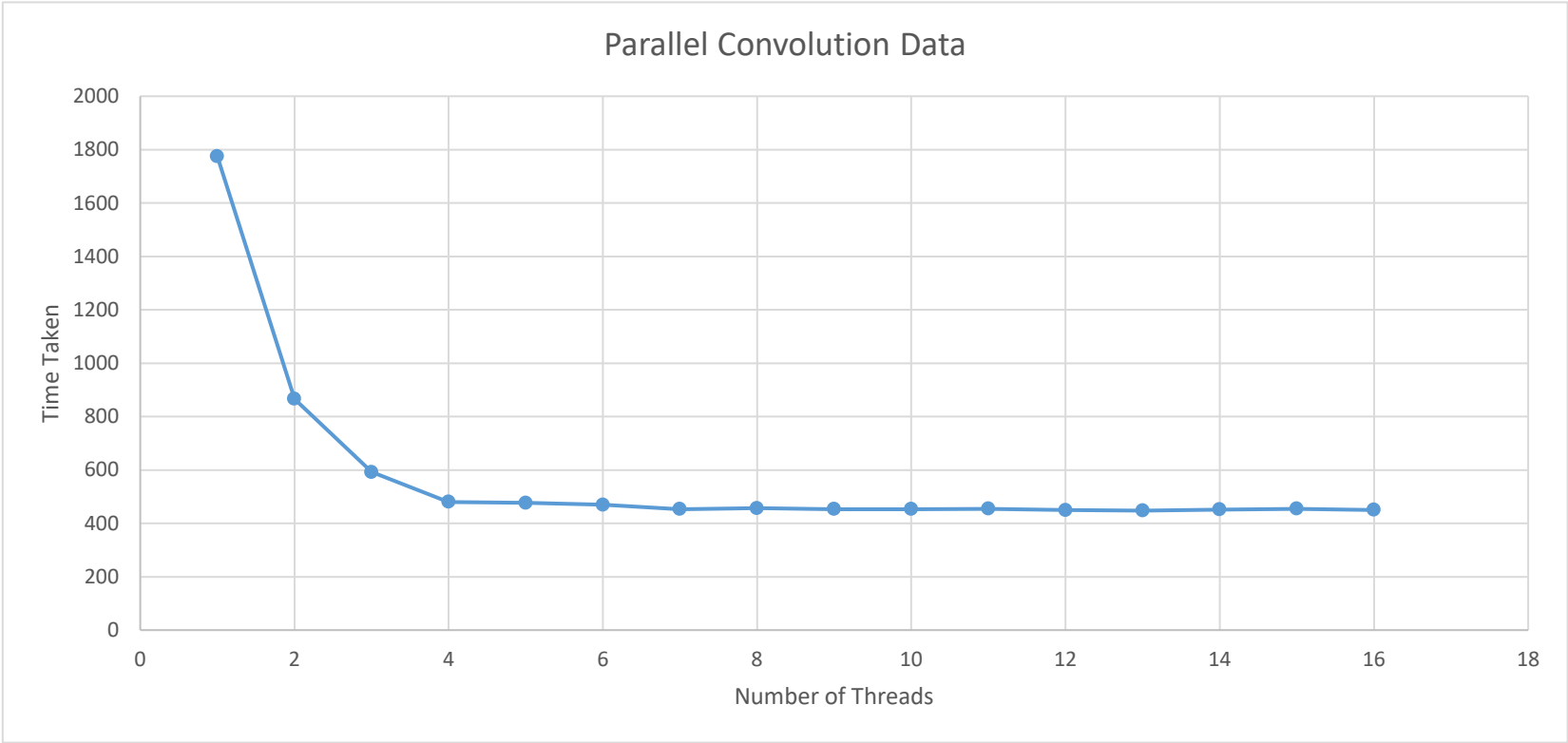


run number	serial/parallel	number of threads	kernel size	image size	convolution time	notes
avg	parallel	1	91x91	5000x8819	1774.66	linux subsystem, outer for loop, automater
avg	parallel	2	91x91	5000x8819	865.769	linux subsystem, outer for loop, automater
avg	parallel	3	91x91	5000x8819	592.0826667	linux subsystem, outer for loop, automater
avg	parallel	4	91x91	5000x8819	479.847	linux subsystem, outer for loop, automater
avg	parallel	5	91x91	5000x8819	476.5783333	linux subsystem, outer for loop, automater
avg	parallel	6	91x91	5000x8819	469.4803333	linux subsystem, outer for loop, automater
avg	parallel	7	91x91	5000x8819	453.1173333	linux subsystem, outer for loop, automater
avg	parallel	8	91x91	5000x8819	456.7643333	linux subsystem, outer for loop, automater
avg	parallel	9	91x91	5000x8819	452.787	linux subsystem, outer for loop, automater
avg	parallel	10	91x91	5000x8819	452.7863333	linux subsystem, outer for loop, automater
avg	parallel	11	91x91	5000x8819	454.2256667	linux subsystem, outer for loop, automater
avg	parallel	12	91x91	5000x8819	449.4333333	linux subsystem, outer for loop, automater
avg	parallel	13	91x91	5000x8819	447.5923333	linux subsystem, outer for loop, automater
avg	parallel	14	91x91	5000x8819	451.7266667	linux subsystem, outer for loop, automater
avg	parallel	15	91x91	5000x8819	454.553	linux subsystem, outer for loop, automater
avg	parallel	16	91x91	5000x8819	450.3426667	linux subsystem, outer for loop, automater



d  
d  
d  
d  
d  
d  
d  
d  
d  
d  
d  
d  
d  
d