Throughput $cubic_n diffports_r oundrobin_5 00MB_1 00m$

Data [Megabit] (y-axis): 0, 50, 100, 150, 200, 250, 300, 350

Time [seconds] (x-axis): 0, 2, 4, 6, 8, 10, 12, 14, 16

mmWave — —
iPerf ·······