Ordinary Least Squares Regression Cpus Per Node = 1 Cpus Per Node = 41e8 625000 -1.50 -Latency Walltime Inlet (ns) 600000 Num Simels Per Cpu = 1.25 575000 -1.00 550000 -0.75 525000 0.50 500000 0.25 475000 0.00 1e7 1e6 2.8 2.0

