TSP Training Set Size = 100, Polynomial degree = 4, Noise Half-width = 0.5 PFYL Rel(MTZ):248.89 Sec 0.2000.1752-stage RF: 29.99 Sec PFYL L2:252.69 Sec Normalized Regret PFYL L1 :252.59 Sec PFYL: 249.45 Sec PFYL Rel(GG) :257.45 Sec 2-stage LR: 0.22 Sec SPO+ Rel(MTZ) :247.37 Sec **SPO+** Rel(GG) :258.60 Sec 2-stage Auto:594.88 Sec SPO+ L2:325.09 Sec SPO+ L1:326.96 Sec SPO+:325.68 Sec 0.0750.05010 20 30 40 50 60 70 80 90 0 Mean Squared Error