OLS with Bootstrap 10^4 90 -- 10⁶ $= 10^5$ 80 Test Mean Squared Error (MSE, Log Scale) = 10⁴ 70 Sample Size (N) 09 $= 10^3$ $= 10^2$ = 10¹ 40 -₹ 10⁰ 30 10^{-1} 20 2 3 8 9 10 11 12 13 16 17 18 Model Complexity (Polynomial Degree p)