Comparing Bootstrap to 10- fold CV elapsed time in seconds and MSE (#Bootstraps = 8000, #datapoints = 1000) Bootstrap 0.035 -0.010 s 10 fold CV 2.008 s 1.448 s 0.030 -0.025 0.020 2.764 s 6.114 s 0.015 0.017 s 12.194 s \_19.841 s 0.025 s **\_**0.038 s 2 5 4 6

polynomial degree