



• **Linear Regression (deg=13)**

Test MSE = 0.101

Test R^2 = 0.988

• **Neural Network (1L, 50N)**

Test MSE = 0.096

Test R^2 = -431.099

• **Neural Network (2L, 100N)**

Test MSE = 0.002

Test R^2 = 0.961

— True function