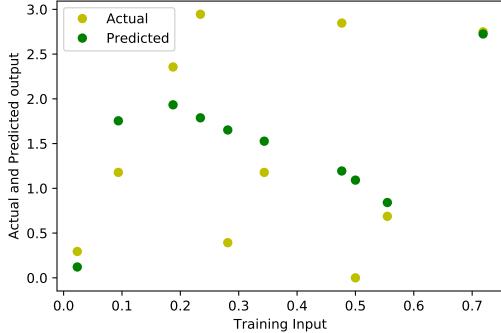
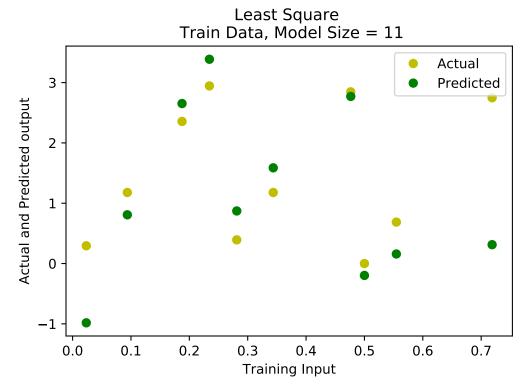
Least Square Train Data, Model Size = 5





Least Square Train Data, Model Size = 20 3.5 Actual Predicted 3.0 Actual and Predicted output 2.0 1.5 1.0 -0.5 0.0 0.2 0.7 0.0 0.1 0.3 0.4 0.5 0.6 Training Input

Least Square Test Data, Model Size = 5 Actual 70 Predicted Actual and Predicted output 60 50 40 30 20 10 0 0.0 0.2 0.4 0.6 8.0 1.0 Test Input

