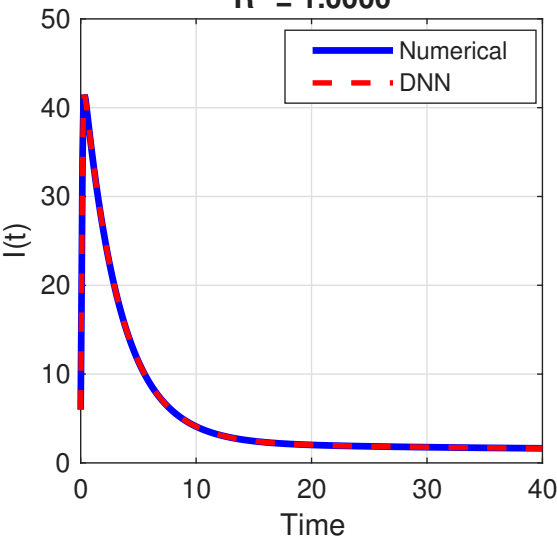
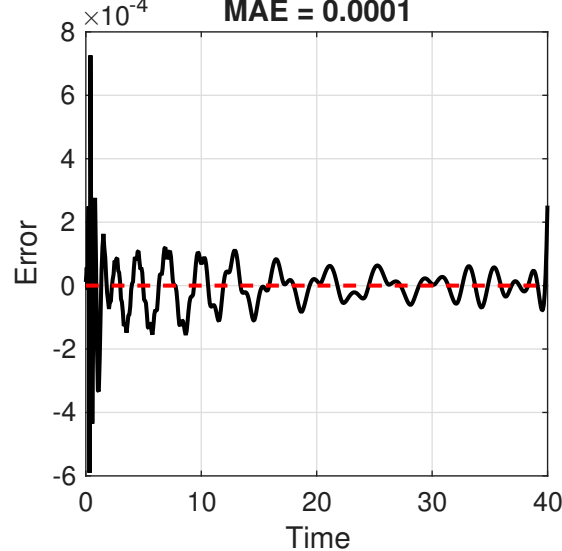


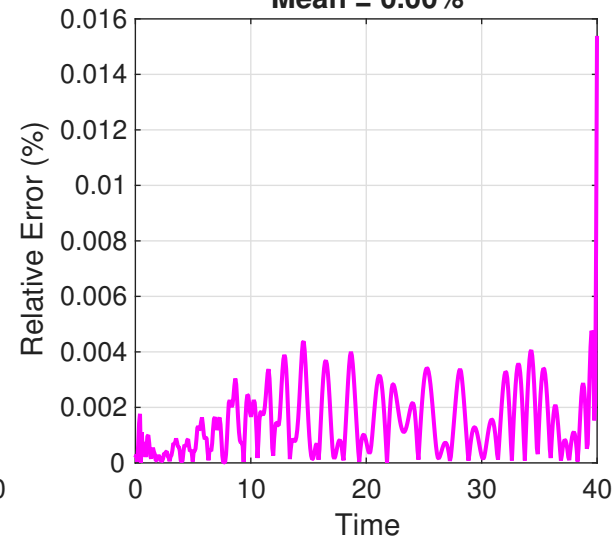
I(t): Actual vs DNN
 $R^2 = 1.0000$



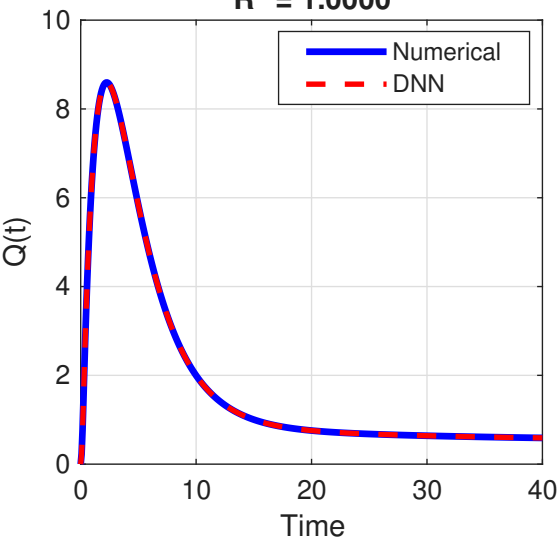
I(t): Prediction Error
MAE = 0.0001



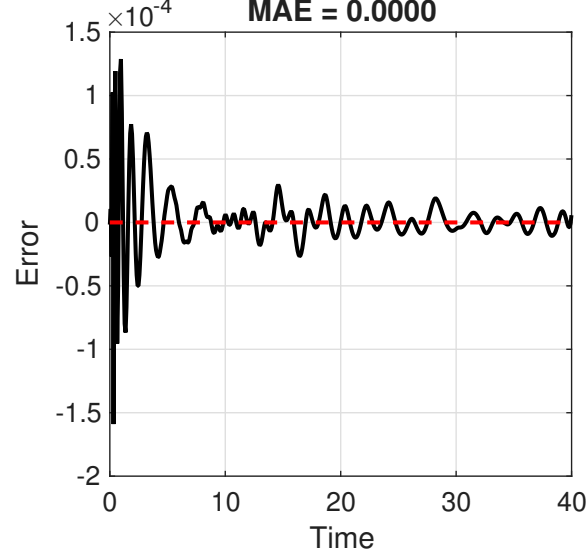
I(t): Relative Error
Mean = 0.00%



Q(t): Actual vs DNN
 $R^2 = 1.0000$



Q(t): Prediction Error
MAE = 0.0000



Q(t): Relative Error
Mean = 0.00%

