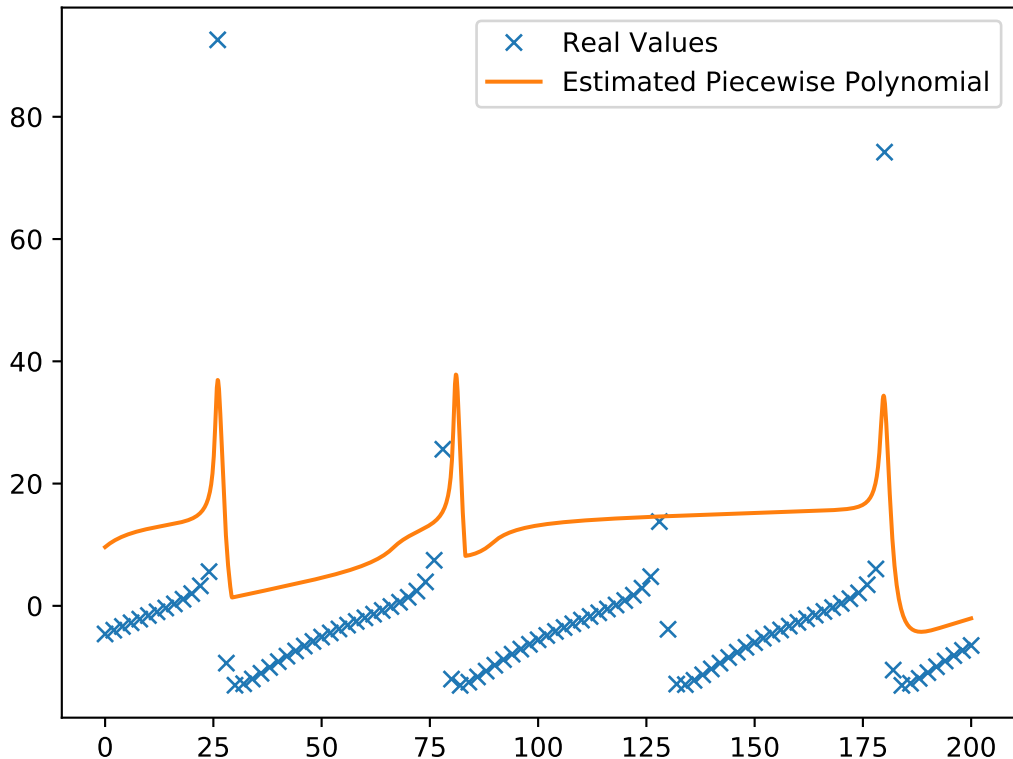


## Voltage Results



Info: Time Steps = 2001, Measured Voltages = 101

Results:  $g_{Na} = 3.305$ ,  $g_{KDR} = 15.0$ ,  $g_L = 0.1$

Absolute Error = 30942.137, Relative Error = 306.358

Runtime = 196.715 s