



mse = 10.524875310154474
 $\tau_{Ca} = 0.0189304409$
 $C_{pre} = 0.864671725$
 $C_{post} = 2.30814844$
 $\theta_d = 1.0$
 $\theta_p = 4.99779542$
 $\gamma_d = 111.825154$
 $\gamma_p = 894.236947$
 $\tau = 707.022578$
 $D = 0.01$