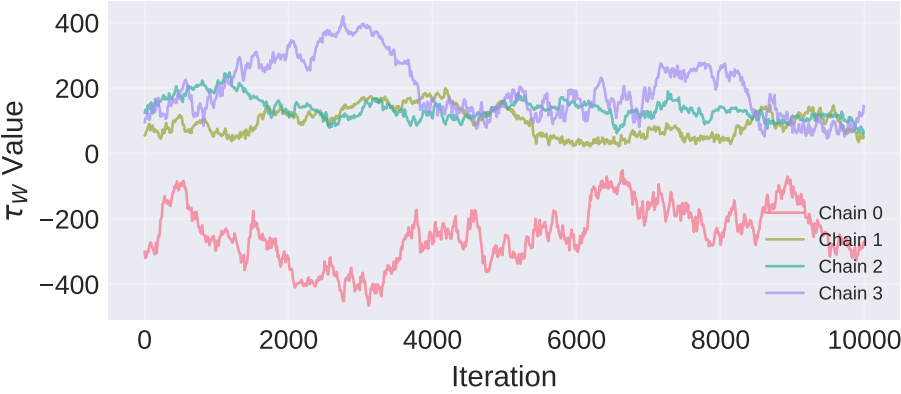


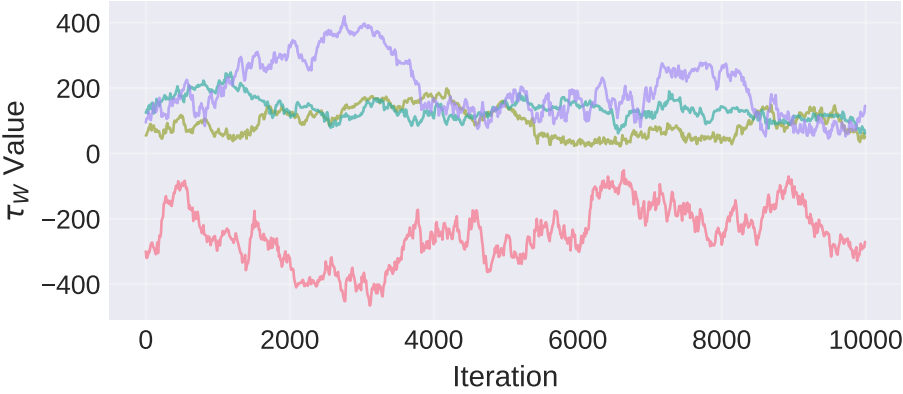
# Hyperparameter Trace Plots (Convergence Assessment)

(tauW, tauZ, sigma, cW/cZ)

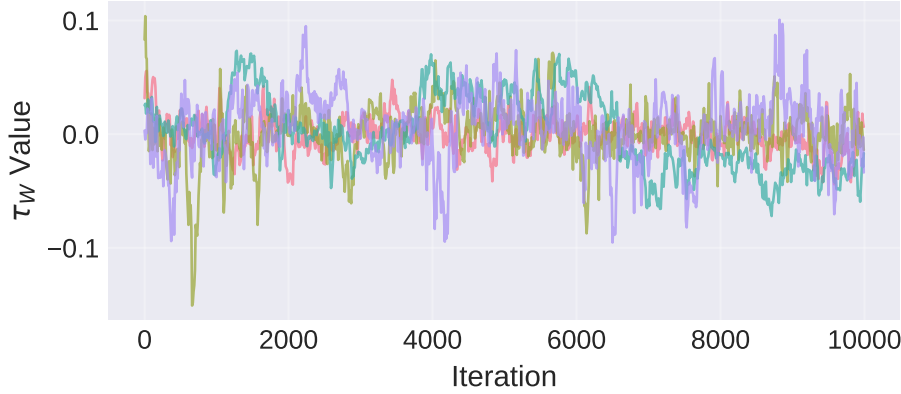
tauW Trace (View 1, Factor 0)



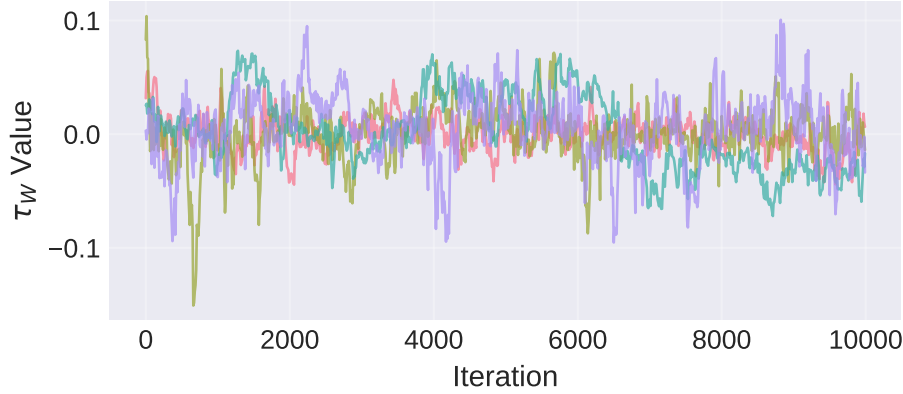
tauW Trace (View 1, Factor 1)



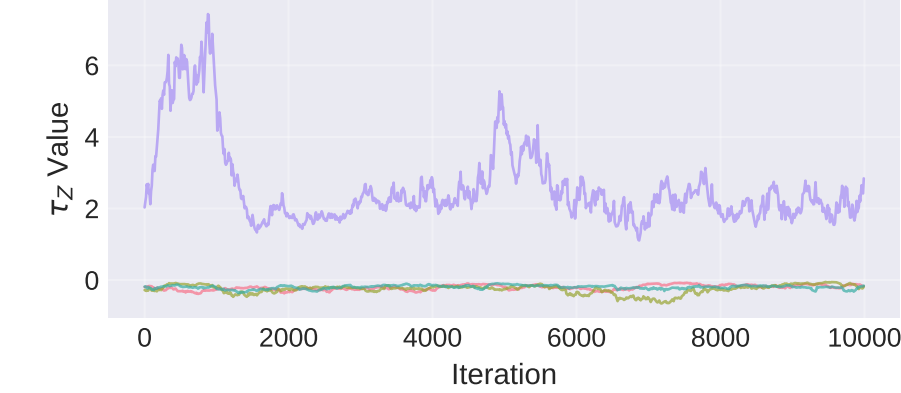
tauW Trace (View 2, Factor 0)



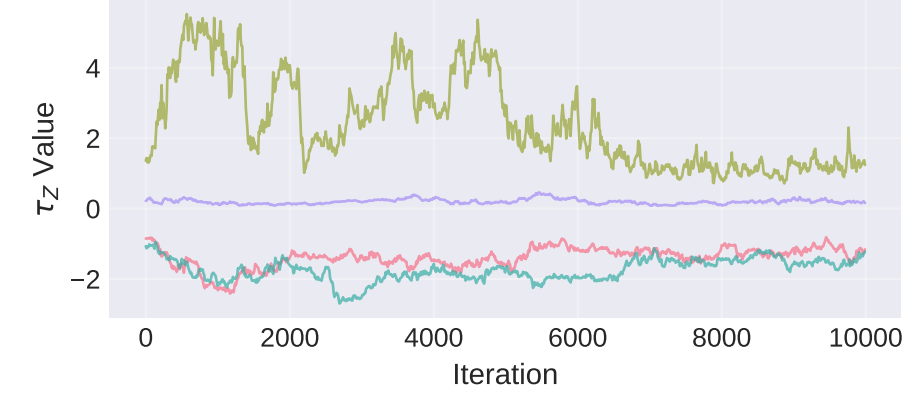
tauW Trace (View 2, Factor 1)



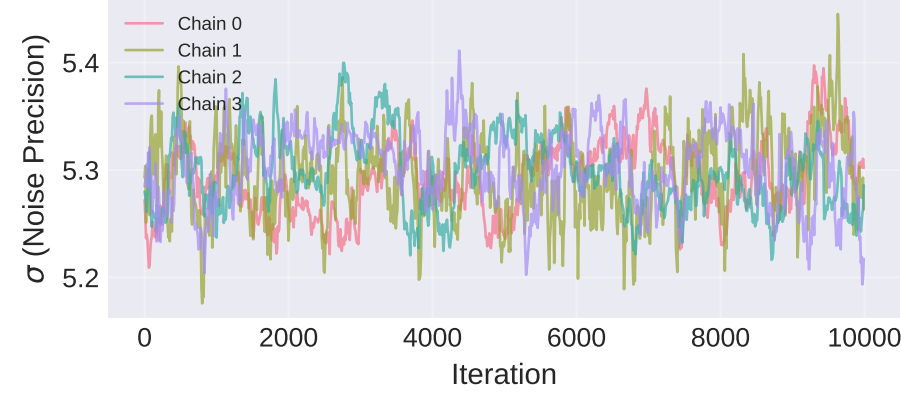
tauZ Trace (Factor 0)



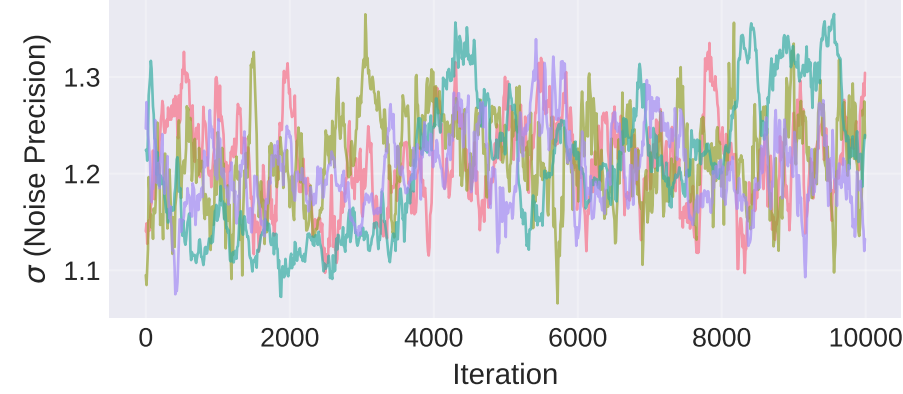
tauZ Trace (Factor 1)



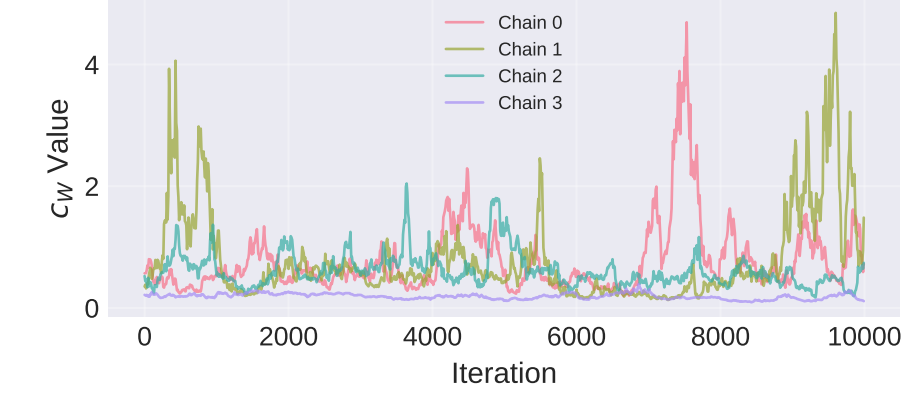
Sigma Trace (View 1)



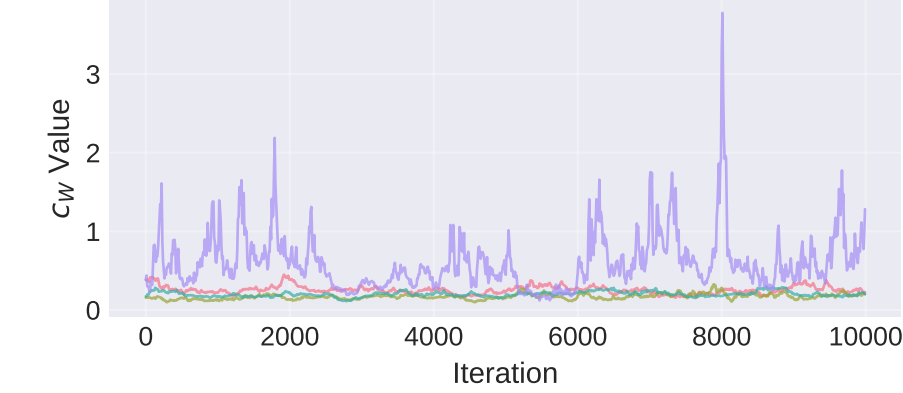
Sigma Trace (View 2)



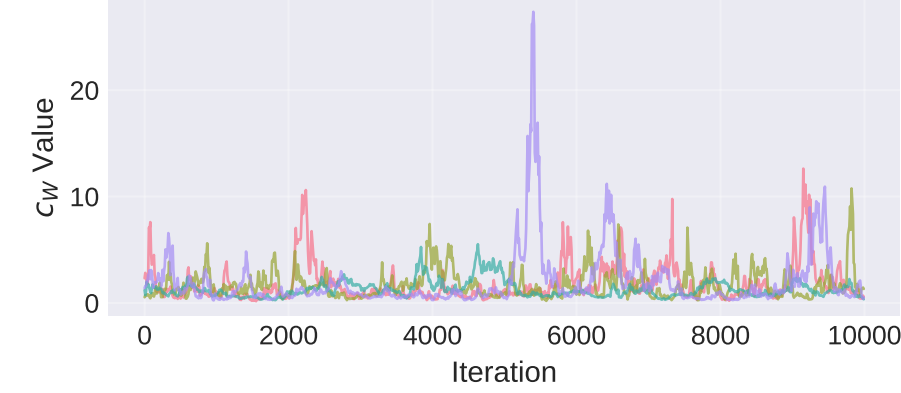
cW Trace (View 1, Factor 0)



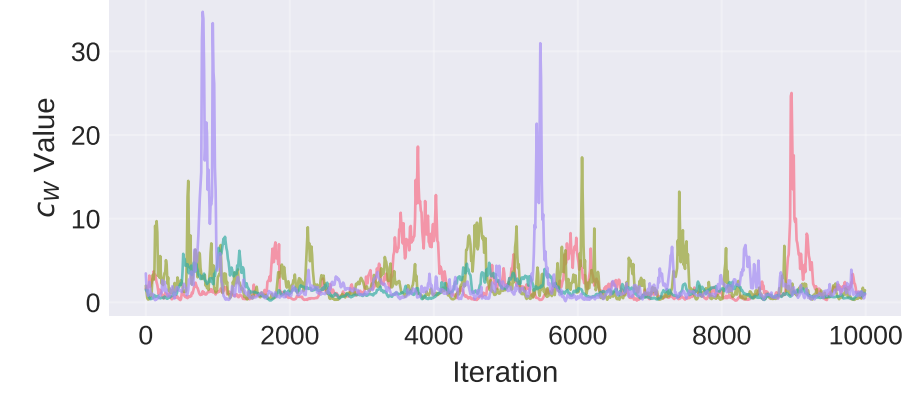
cW Trace (View 1, Factor 1)



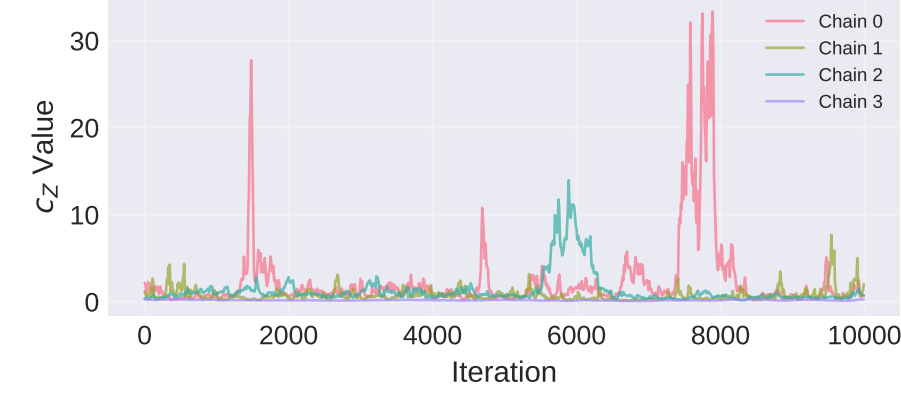
cW Trace (View 2, Factor 0)



cW Trace (View 2, Factor 1)



cZ Trace (Factor 0)



cZ Trace (Factor 1)

