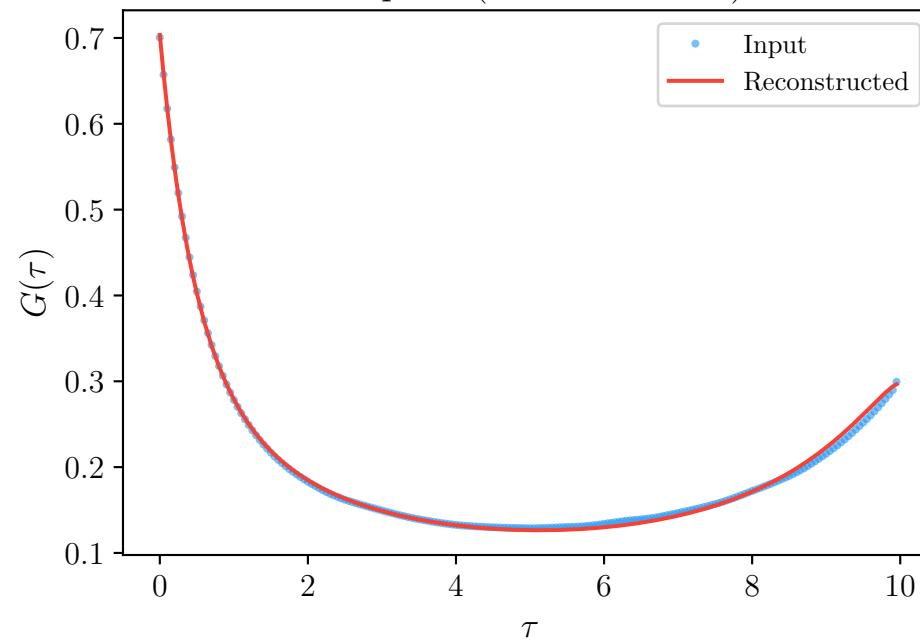
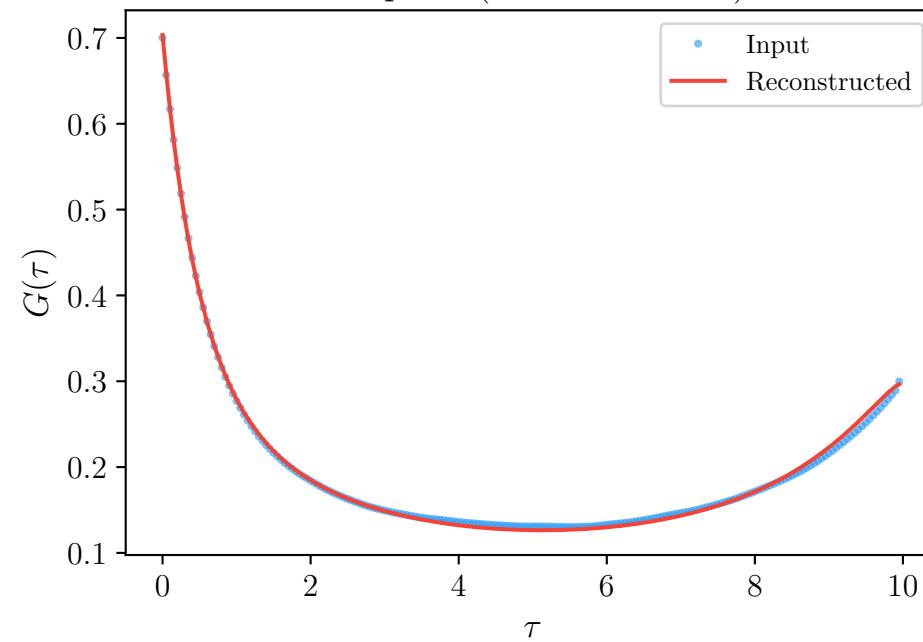


$G(\tau)$ Reconstruction

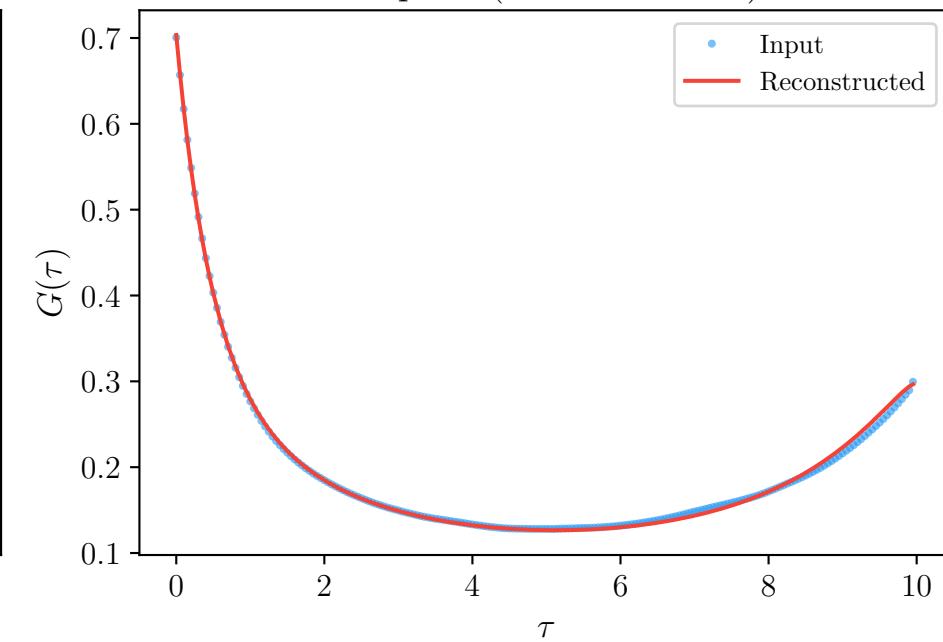
Sample 0 ($\text{MSE}=1.24\text{e-}05$)



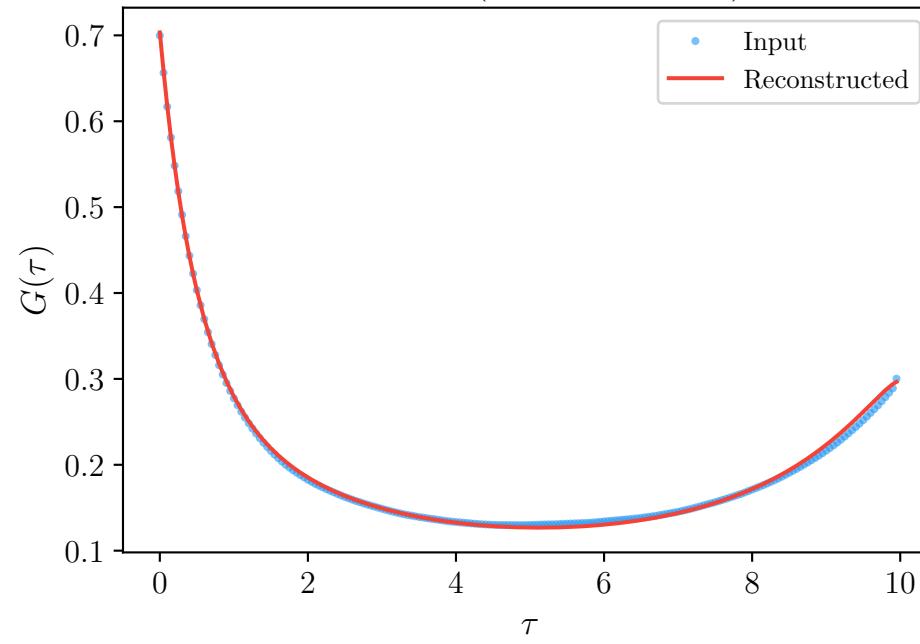
Sample 1 ($\text{MSE}=1.40\text{e-}05$)



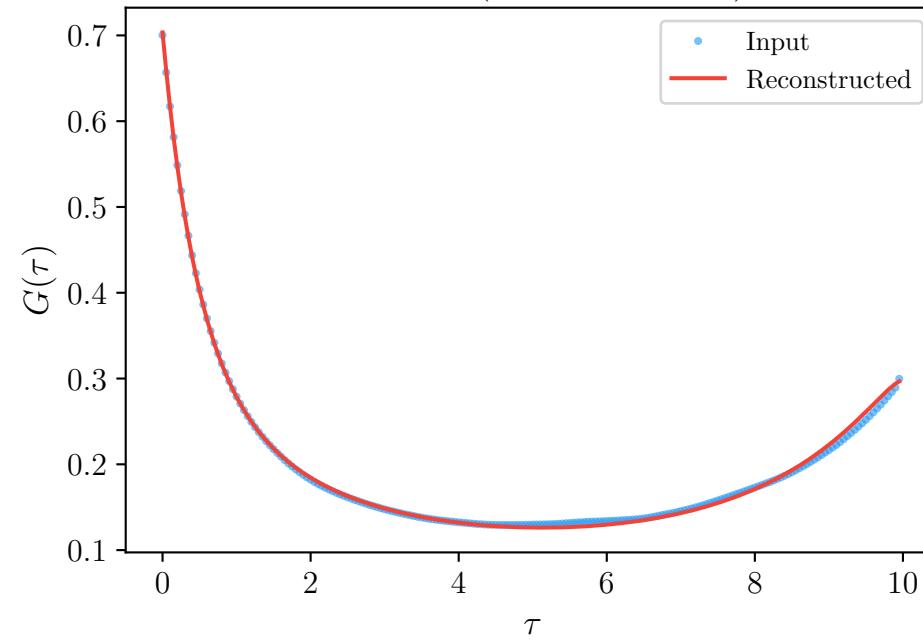
Sample 2 ($\text{MSE}=1.14\text{e-}05$)



Sample 3 ($\text{MSE}=1.21\text{e-}05$)



Sample 4 ($\text{MSE}=1.17\text{e-}05$)



Sample 5 ($\text{MSE}=9.46\text{e-}06$)

