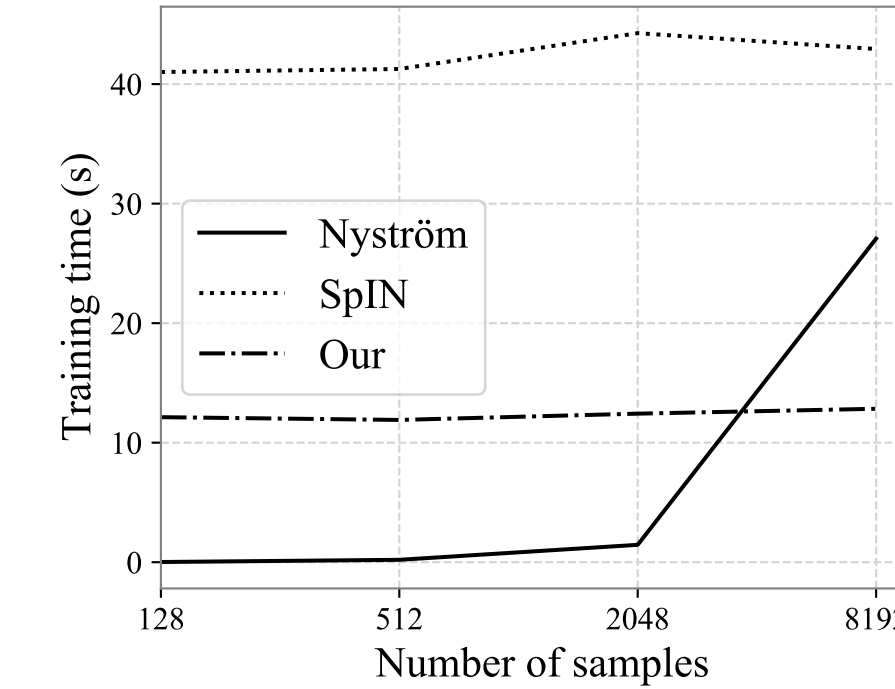
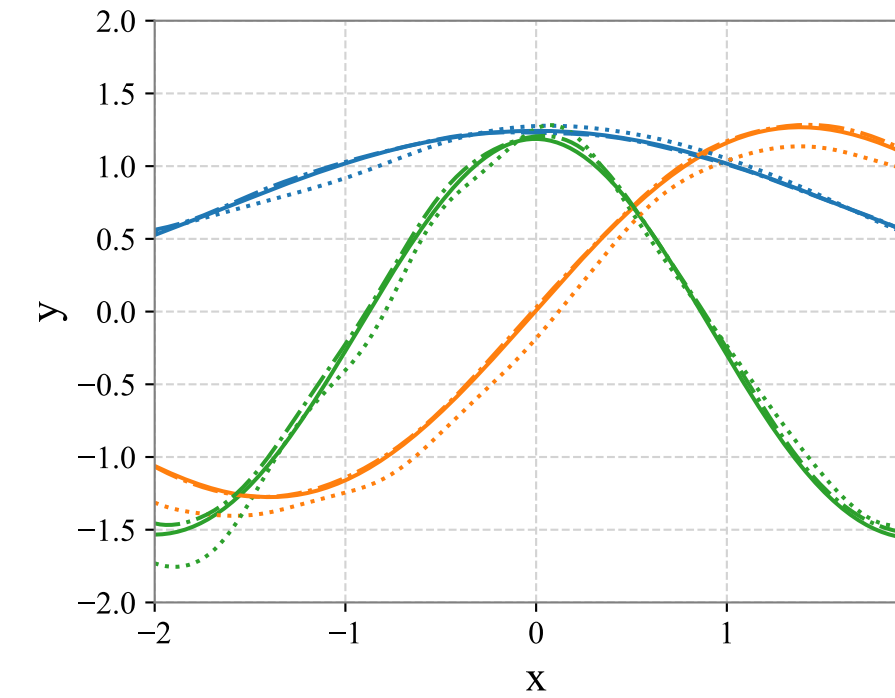
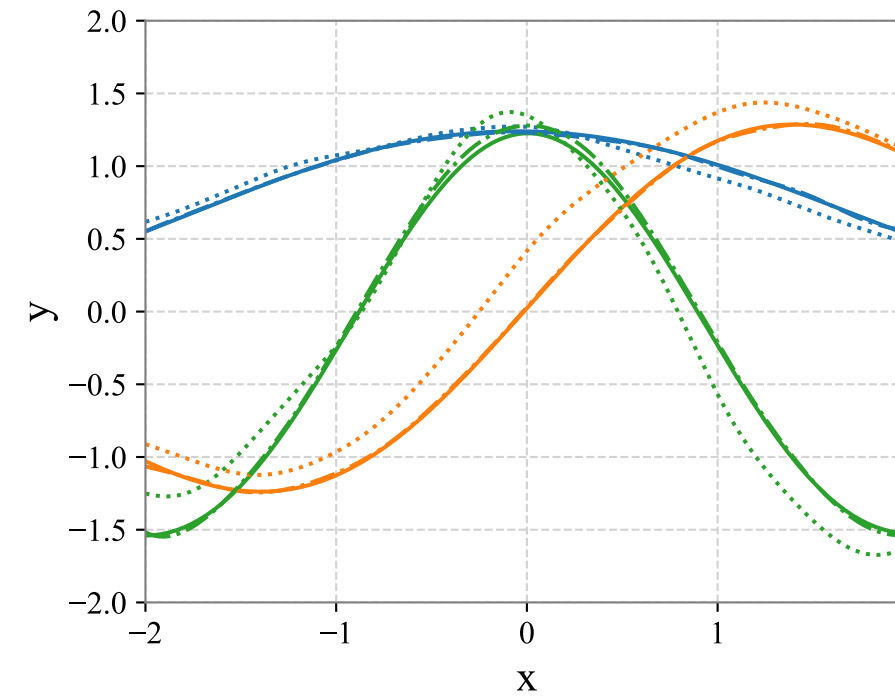
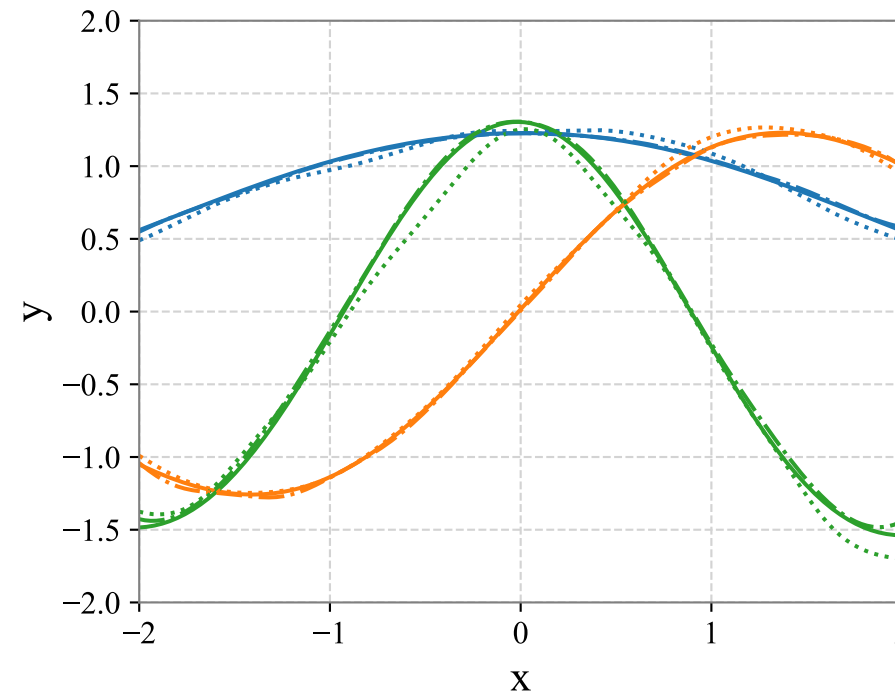
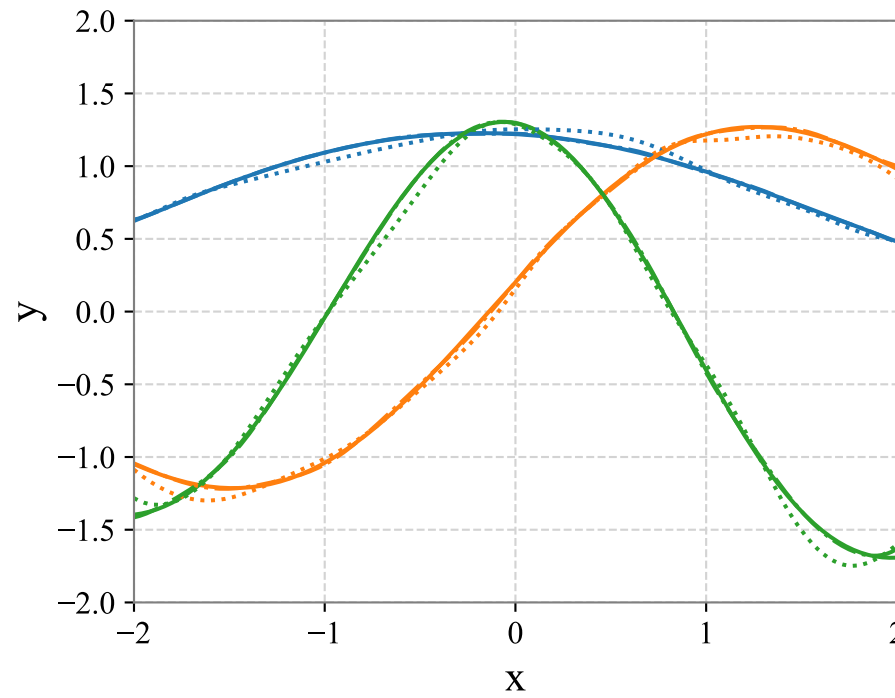


$$\kappa(x, x') = \exp(-||x - x'||^2/2)$$



—  $\hat{\psi}_1$  (Nystrom)   
 —  $\hat{\psi}_2$  (Nystrom)   
 —  $\hat{\psi}_3$  (Nystrom)   
 ⋯  $\hat{\psi}_1$  (SpIN)   
 ⋯  $\hat{\psi}_2$  (SpIN)   
 ⋯  $\hat{\psi}_3$  (SpIN)   
 - · -  $\hat{\psi}_1$  (our)   
 - · -  $\hat{\psi}_2$  (our)   
 - · -  $\hat{\psi}_3$  (our)