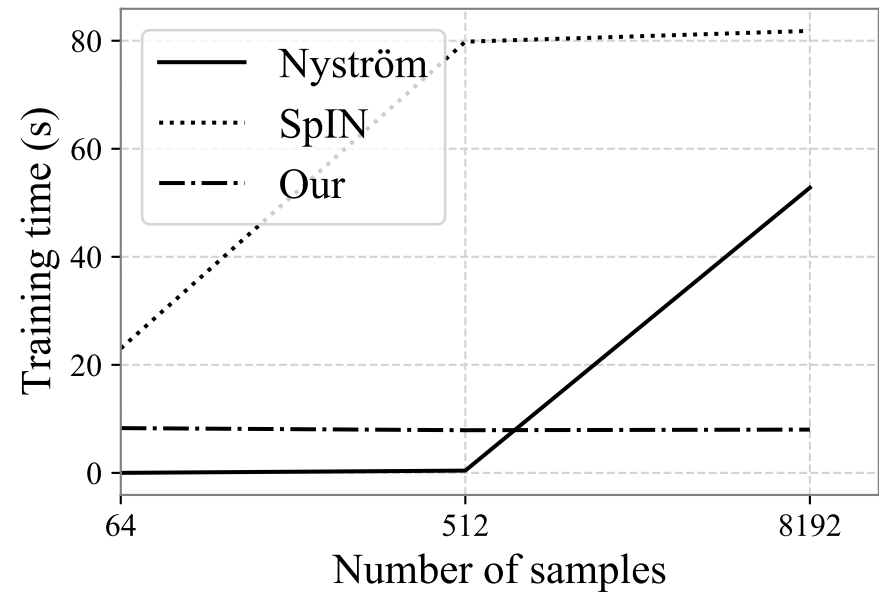
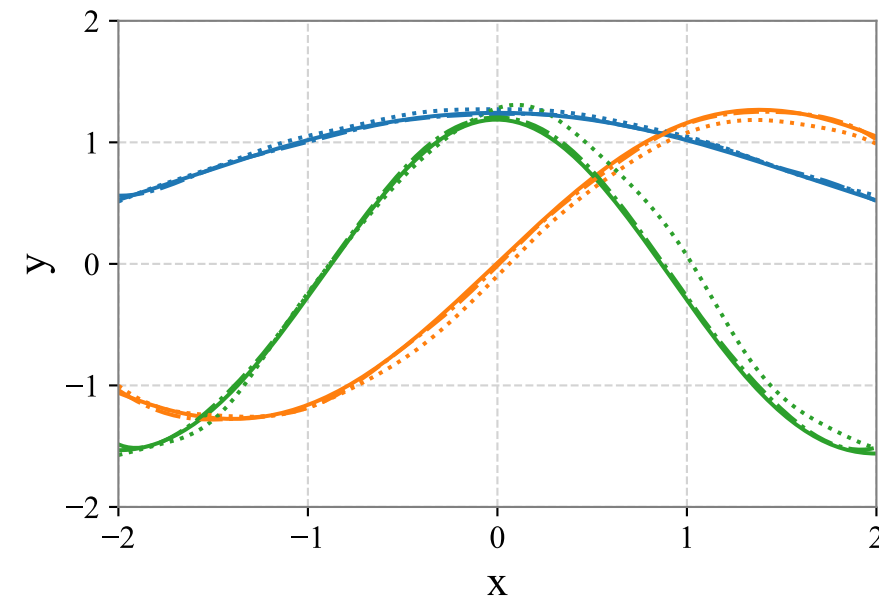
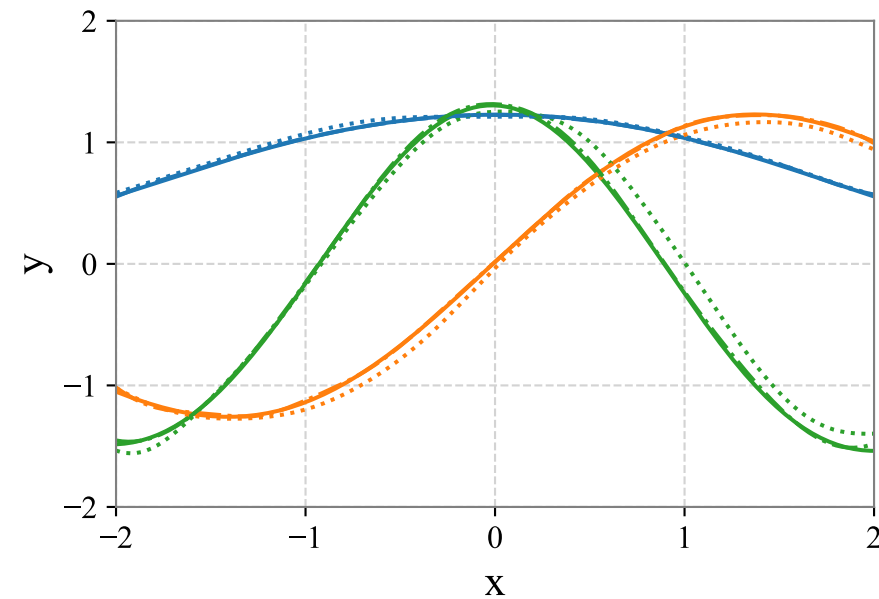
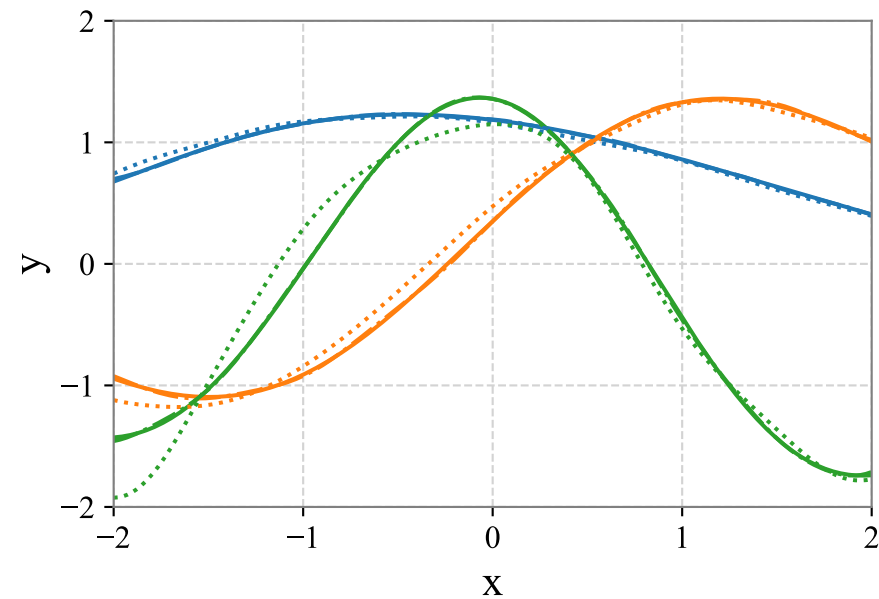


$$\kappa(x, x') = \exp(-||x - x'||^2/2)$$



$\hat{\psi}_1$ (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)