#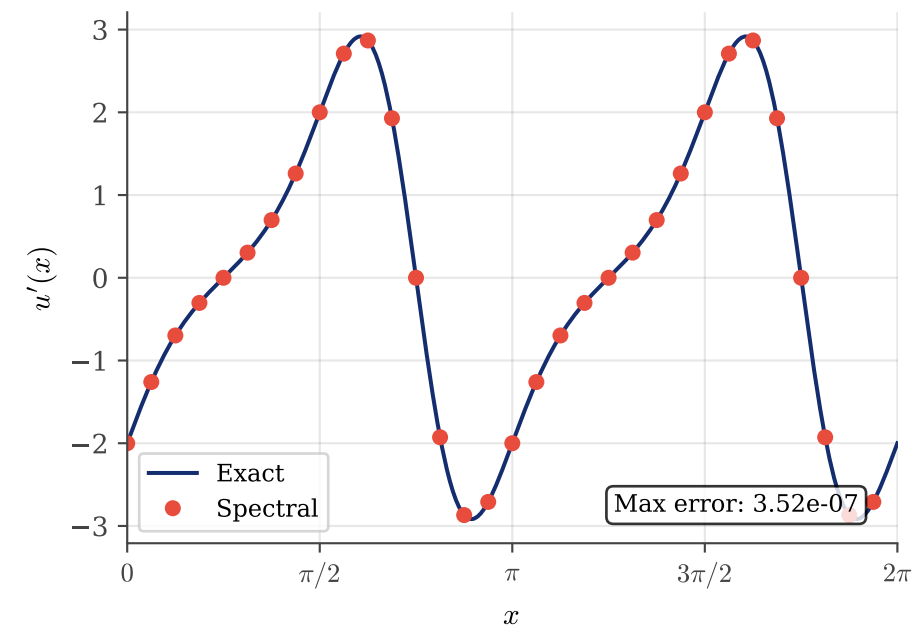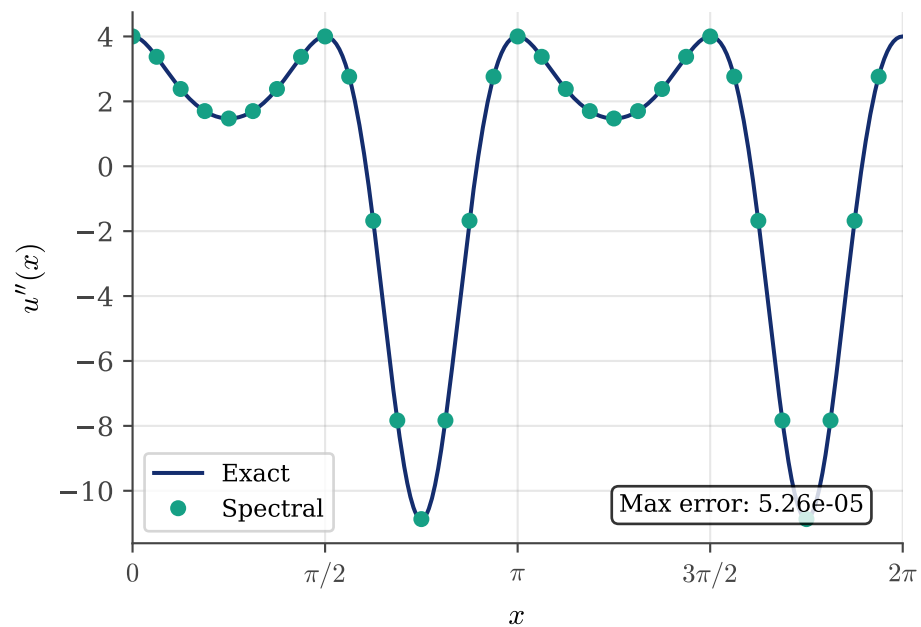 Higher-Order Spectral Derivatives of $u(x) = e^{-\sin(2x)}$ ($N = 32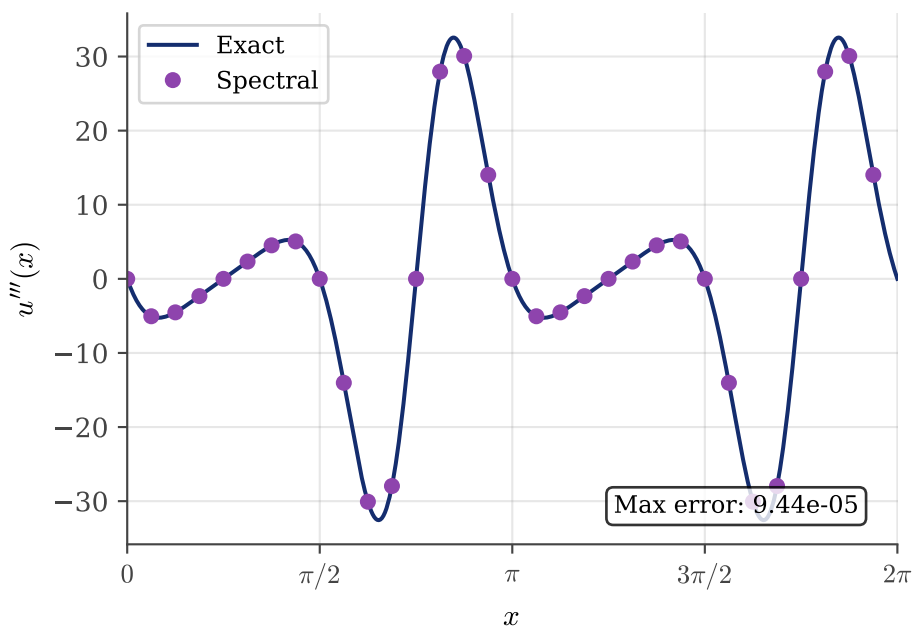$)