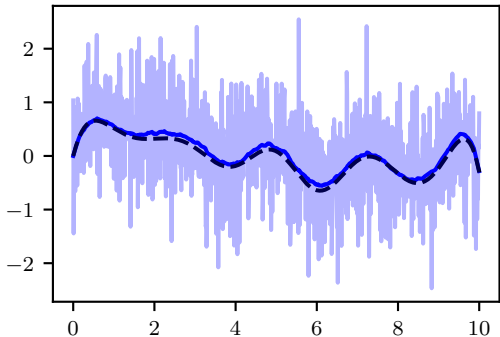


Reconstruct $x(t)$ from CM Volterra Eq.
with $c_0 = -2, c_1 = 0$ (noise = 10.00%)



$$\frac{\|\hat{x}_{\text{spec}}(t) - x(t)\|_{L^2}}{\|x(t)\|_{L^2}} = 2.196\text{e-}01$$
$$\frac{\|\hat{x}_{\text{data}}(t) - x(t)\|_{L^2}}{\|x(t)\|_{L^2}} = 2.066\text{e+}00$$