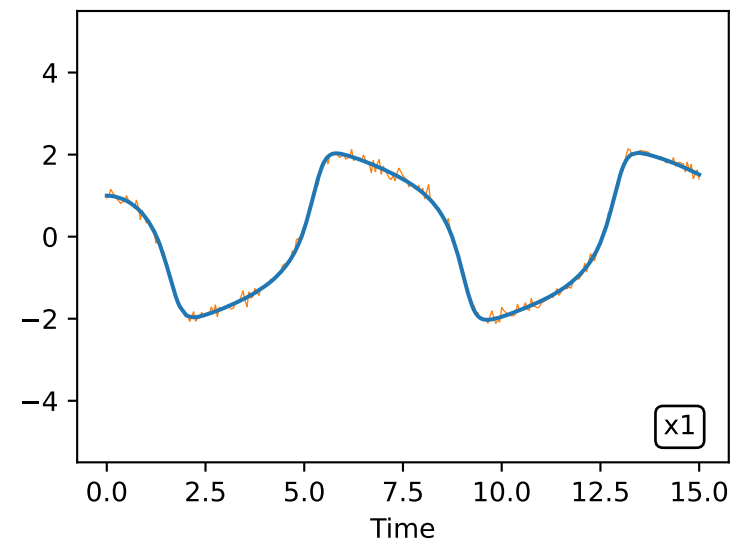
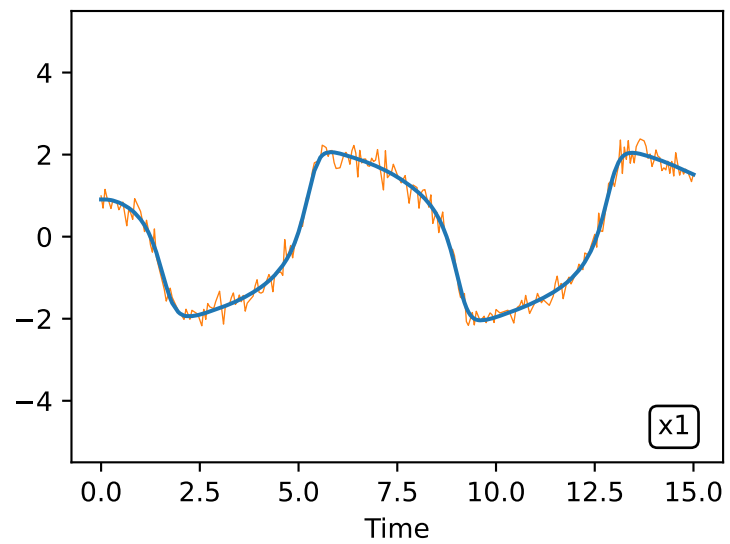


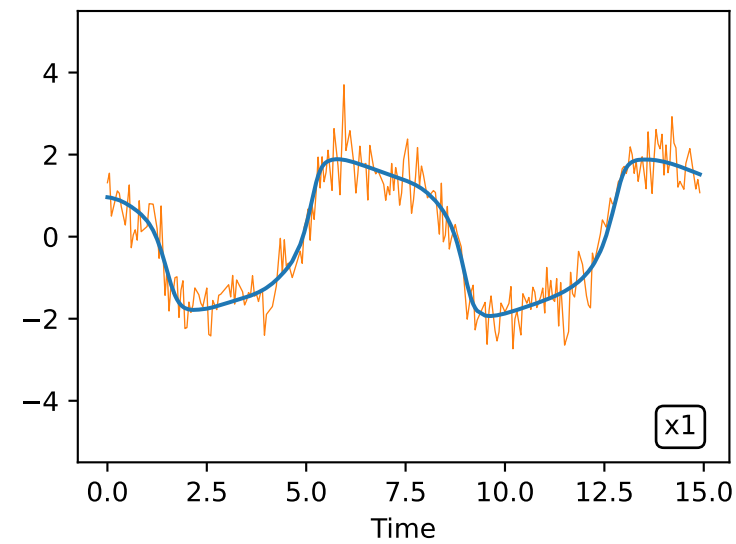
noise level 0-1



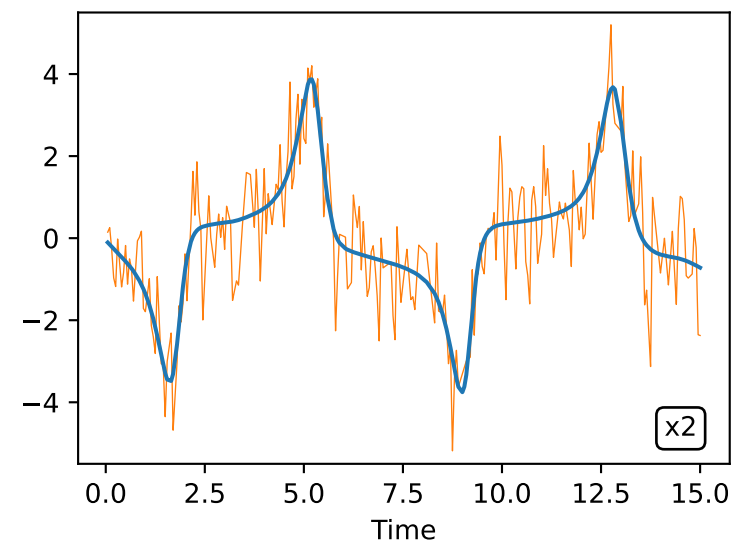
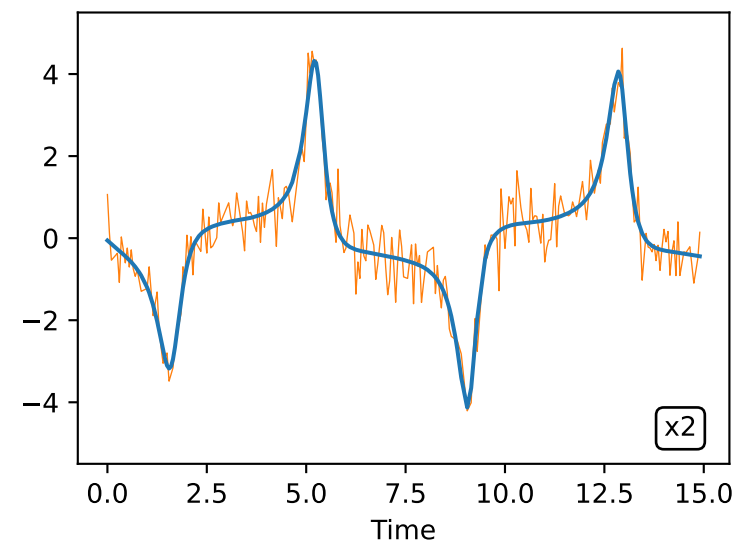
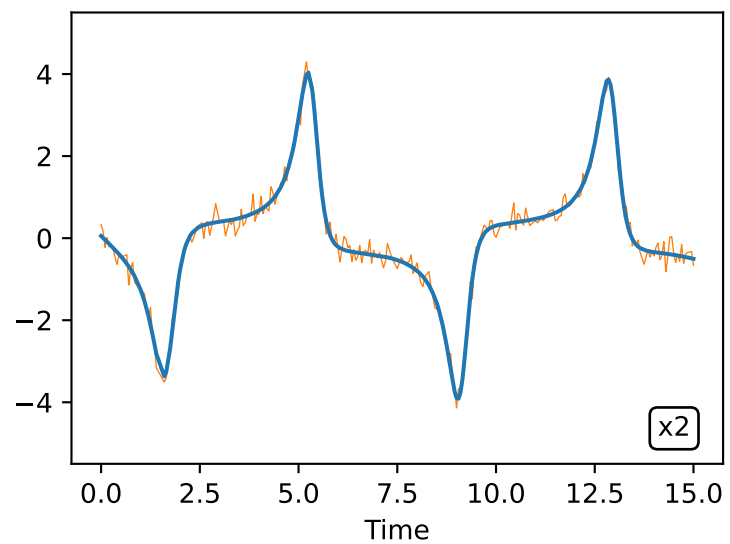
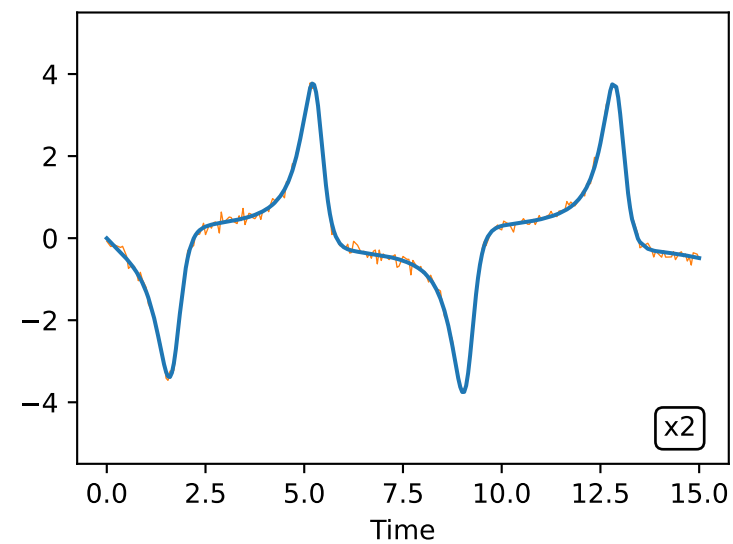
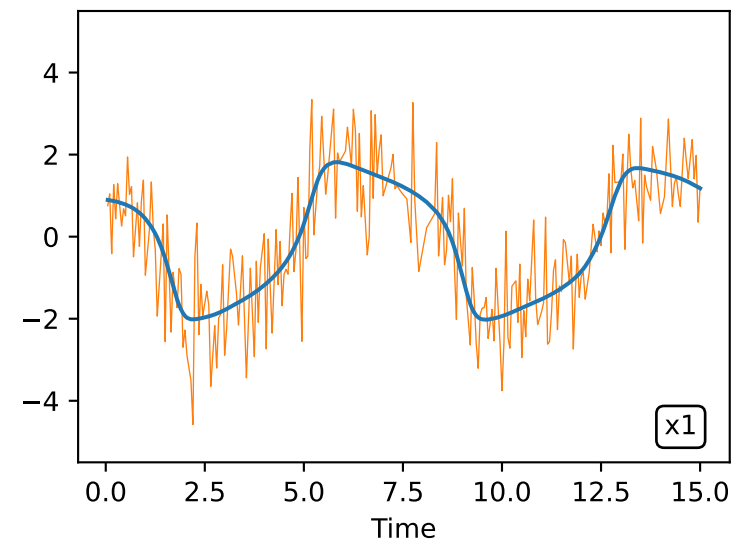
noise level 0-2



noise level 0-5



noise level 1



— fit — noisy data