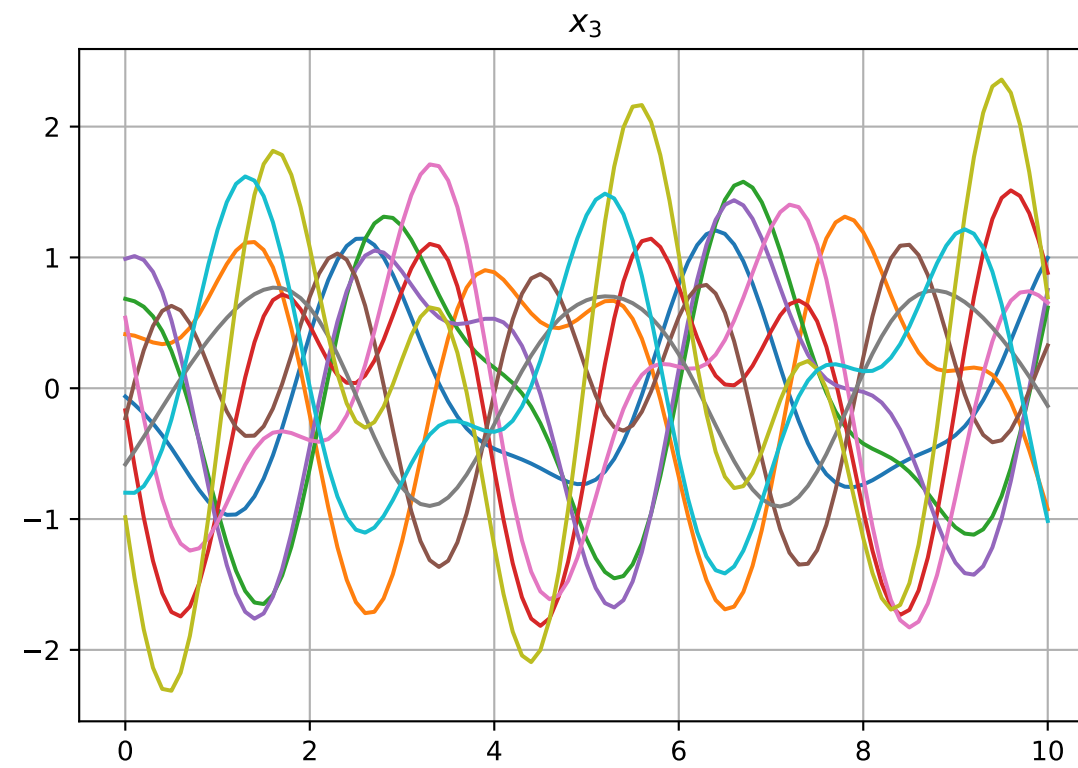
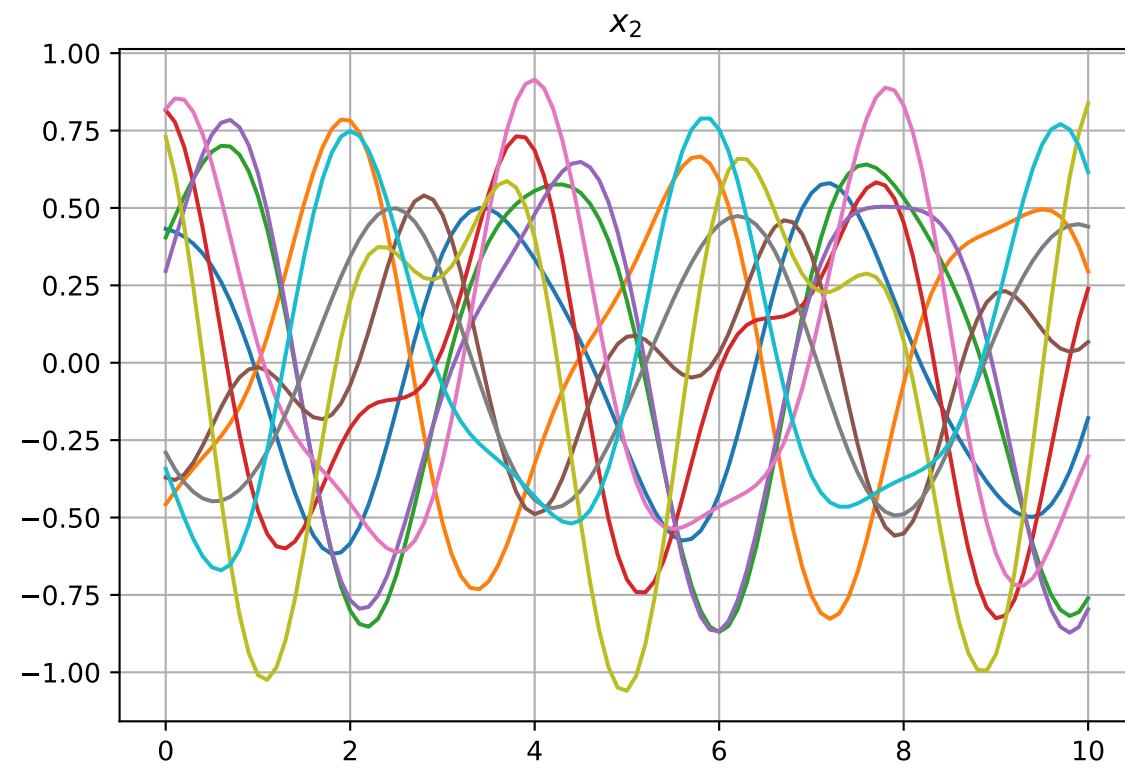
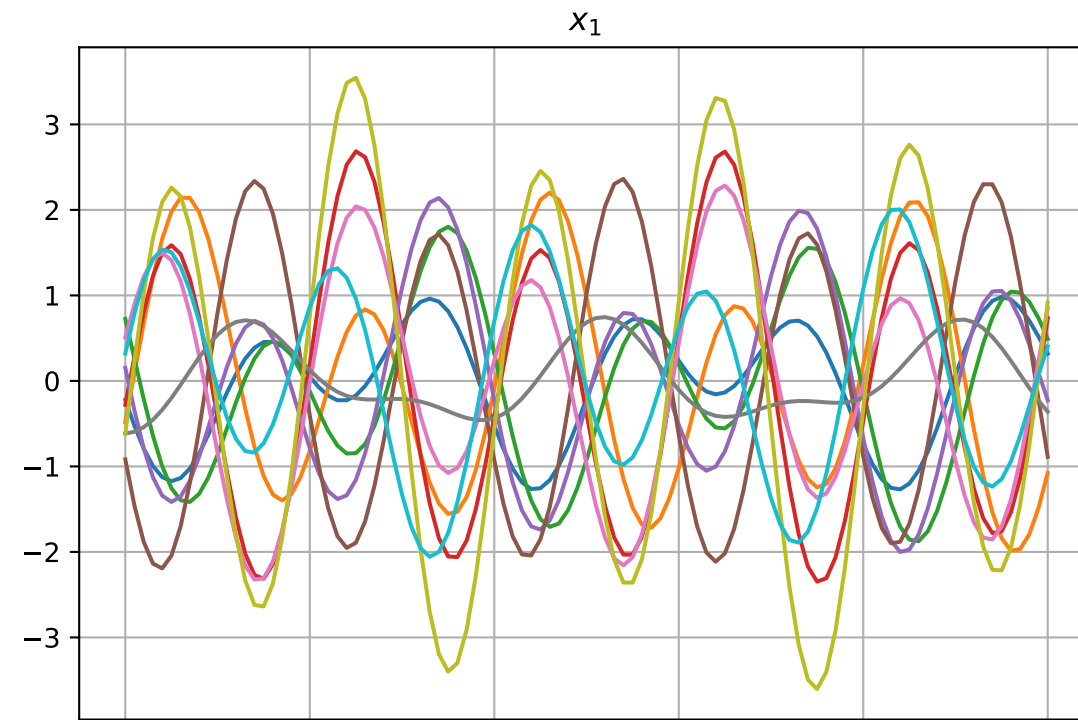
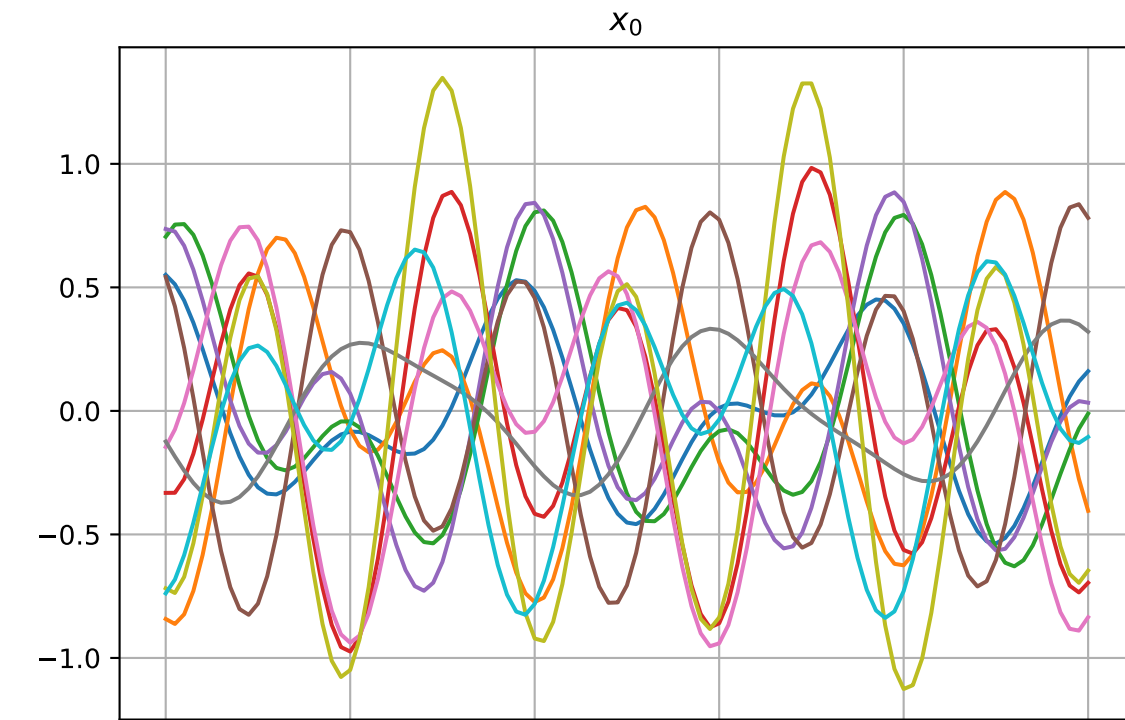


Observed data used for experiments, noise = 0.0005



- initial condition [0.55092291 -0.22313635 0.43258327 -0.06311855]
- initial condition [-0.84217833 -0.48133997 -0.45748105 0.41291092]
- initial condition [0.70494836 0.72532825 0.40434908 0.68342017]
- initial condition [-0.33187646 -0.27821767 0.81594778 -0.16895562]
- initial condition [0.73632341 0.15321432 0.29627971 0.98879927]
- initial condition [0.54217595 -0.91800446 -0.37074346 -0.22927958]
- initial condition [-0.14600587 0.50797531 0.81904152 0.539289]
- initial condition [-0.12402547 -0.61493805 -0.29021263 -0.58220889]
- initial condition [-0.71797402 -0.61973964 0.73058078 -0.9859927]
- initial condition [-0.7386993 0.31828959 -0.34197169 -0.79860216]