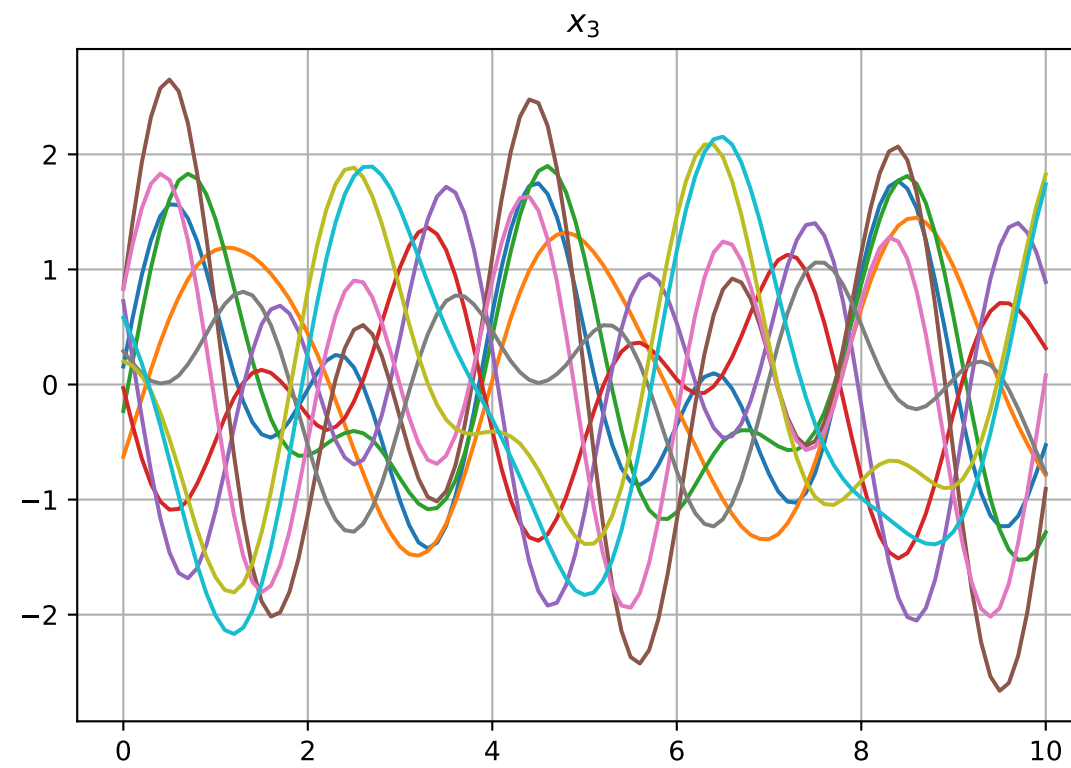
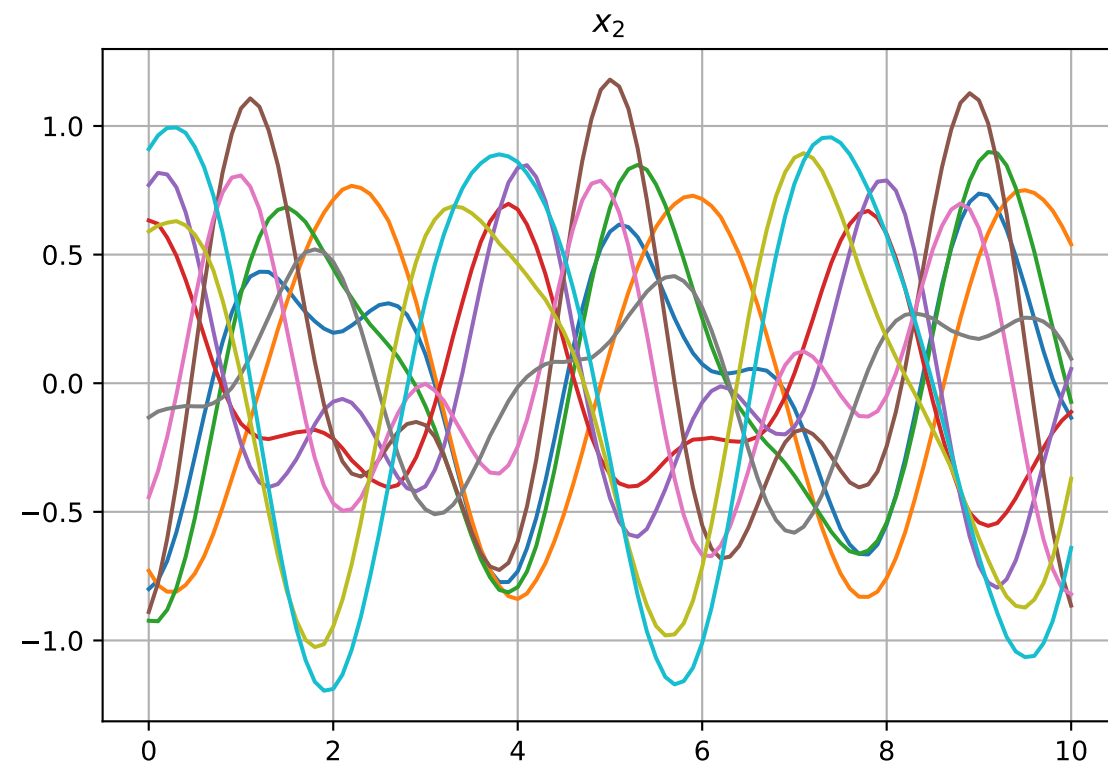
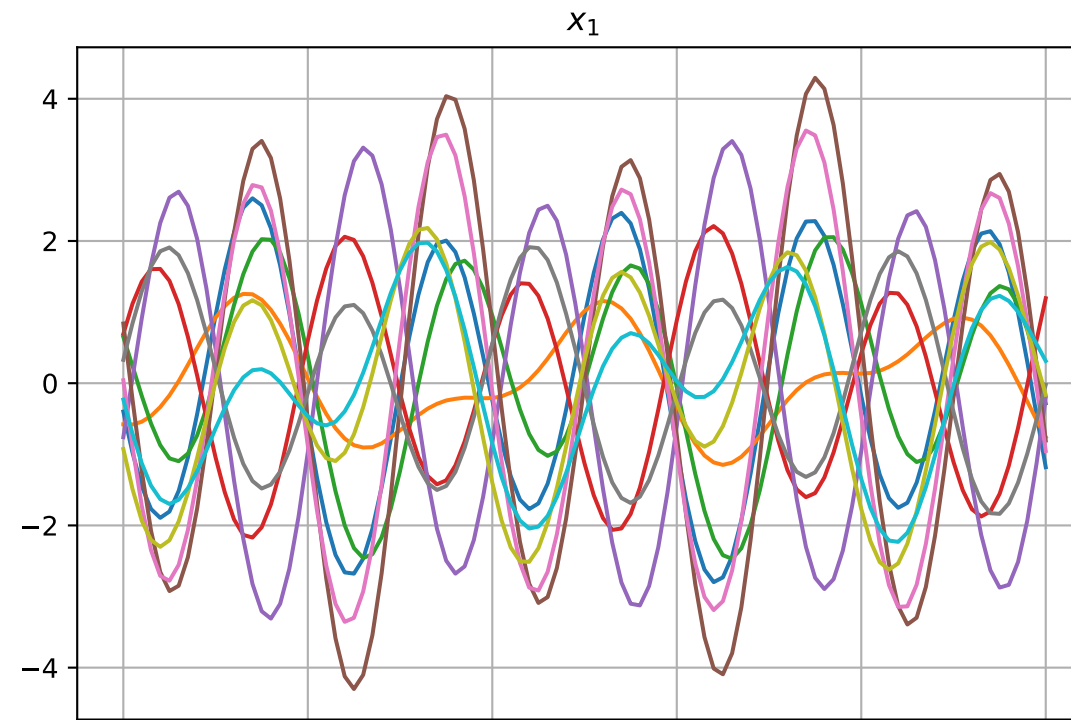
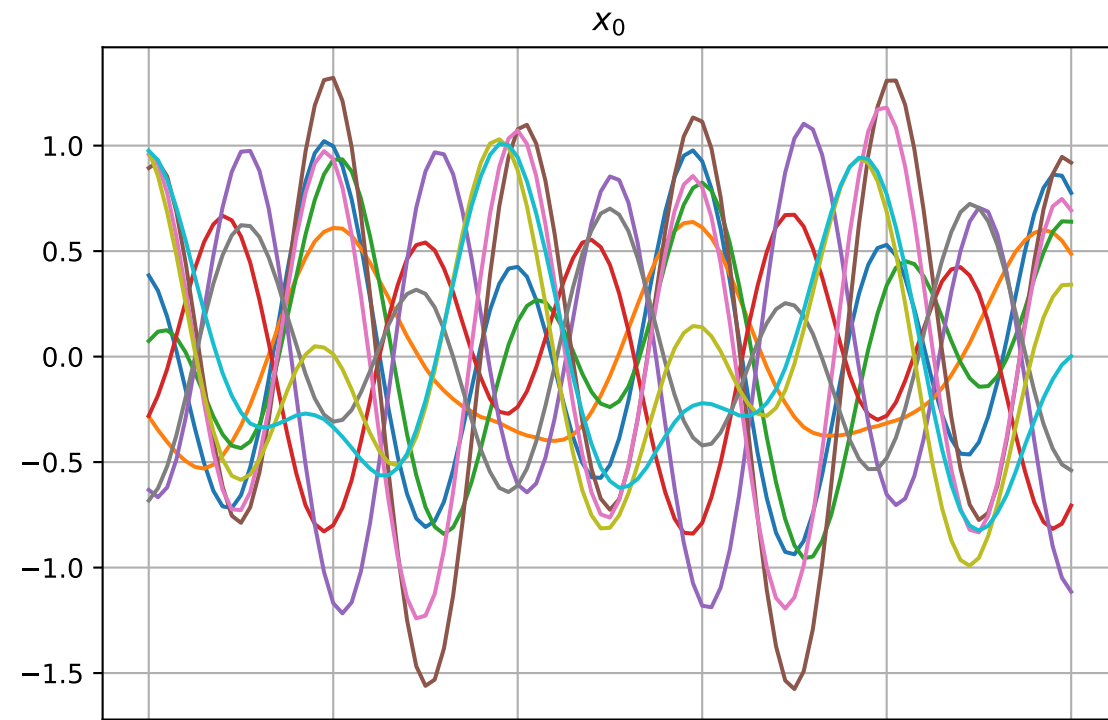


Observed data used for experiments, noise = 0.005



- initial condition [0.38510008 -0.39913355 -0.80039487 0.15629076]
- initial condition [-0.28387644 -0.57798239 -0.72890901 -0.62871863]
- initial condition [0.07394308 0.64984182 -0.92328995 -0.23007418]
- initial condition [-0.2810391 0.69279181 0.63284769 -0.02978823]
- initial condition [-0.63159207 -0.75930281 0.77044421 0.72459624]
- initial condition [0.89382898 0.83904516 -0.889356 0.83523868]
- initial condition [0.95828941 0.04164653 -0.44304622 0.82804106]
- initial condition [-0.68219778 0.32857 -0.13305279 0.29001023]
- initial condition [0.97397981 -0.92541327 0.58964253 0.20331025]
- initial condition [0.97545597 -0.2306015 0.90985132 0.58038478]