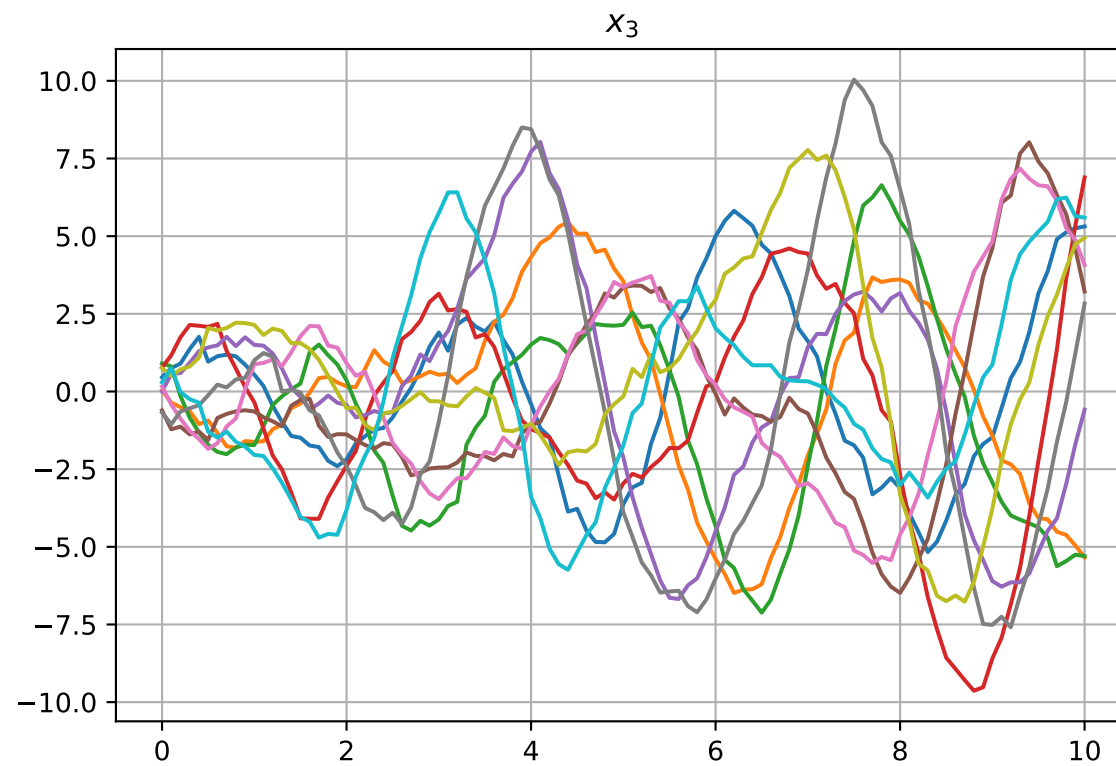
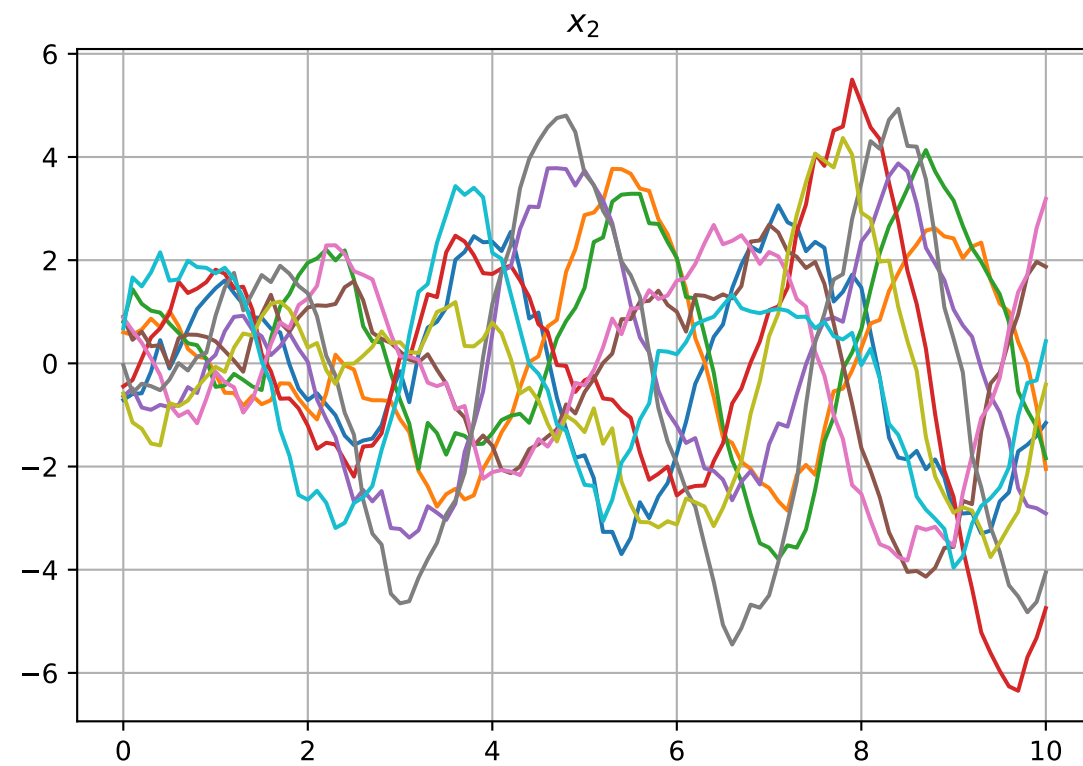
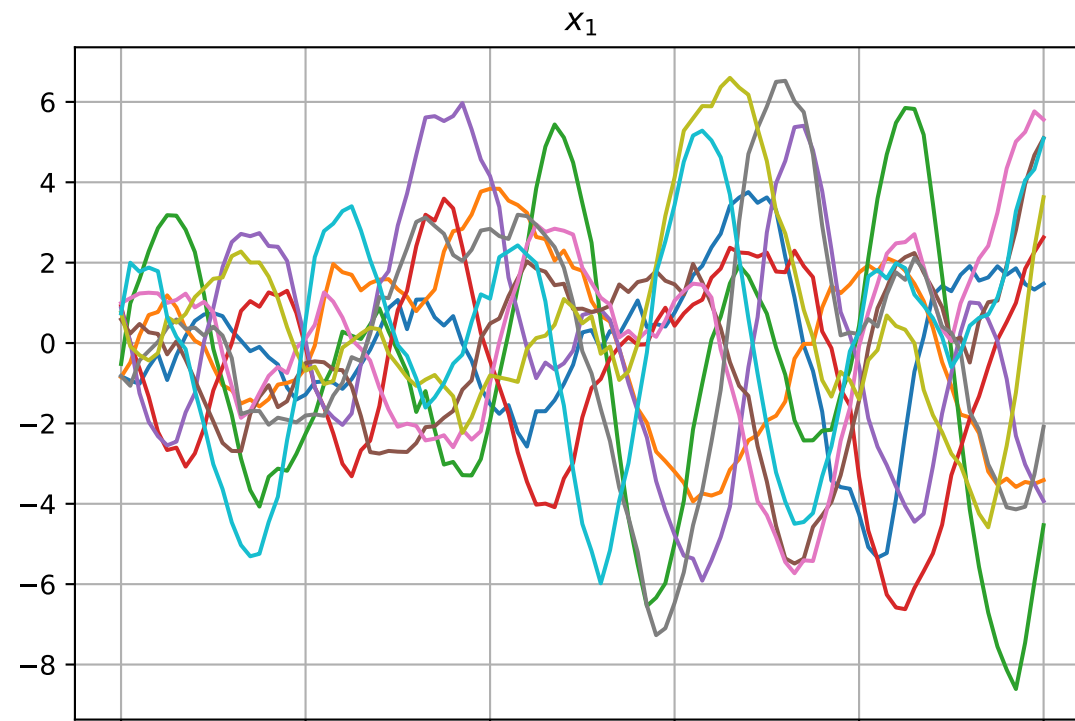
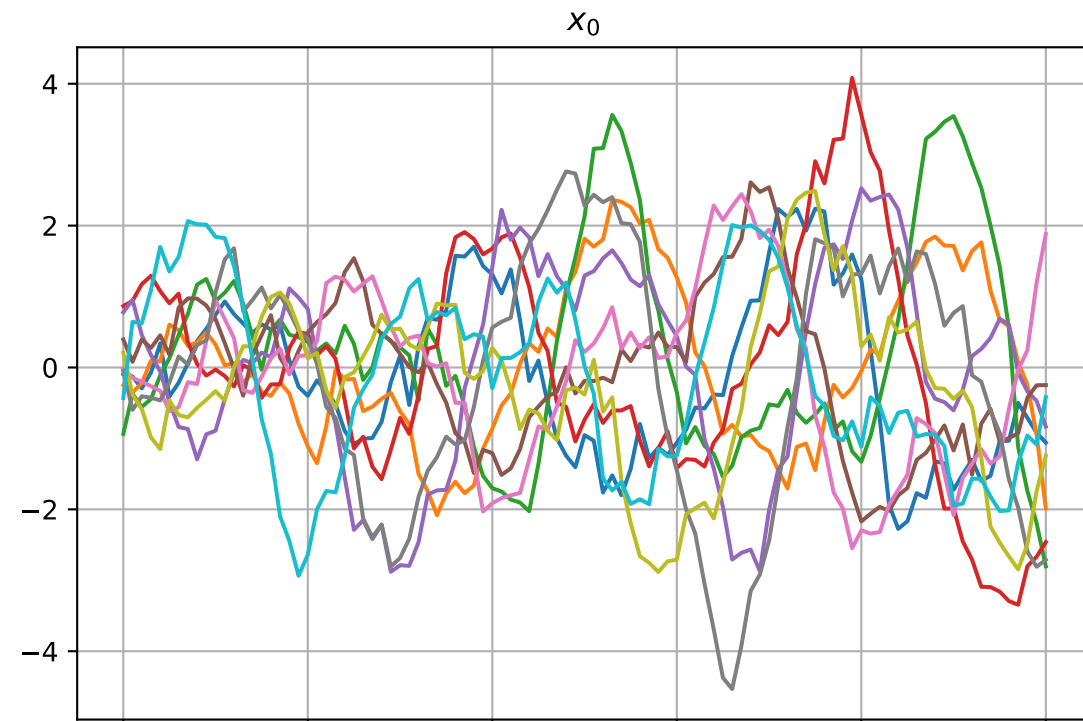


Observed data used for experiments, noise = 0.5



- initial condition [-0.09118893 -0.82495083 -0.70779278 0.45615932]
- initial condition [-0.25040639 -0.84729691 0.60279154 0.03176016]
- initial condition [-0.93654595 -0.52127823 0.80865984 0.90624697]
- initial condition [ 0.8654886 0.91915559 -0.44601332 0.7724036 ]
- initial condition [ 0.77792927 0.86994573 -0.64009556 0.00434462]
- initial condition [ 0.39320886 0.58733296 0.90166868 -0.60738536]
- initial condition [-0.01188204 0.99416598 0.88793108 0.15764704]
- initial condition [-0.04644485 -0.82134173 -0.03332084 -0.67959626]
- initial condition [ 0.20871869 0.75983913 -0.58442482 0.75353176]
- initial condition [-0.43056376 0.73930384 0.67978761 0.29867173]