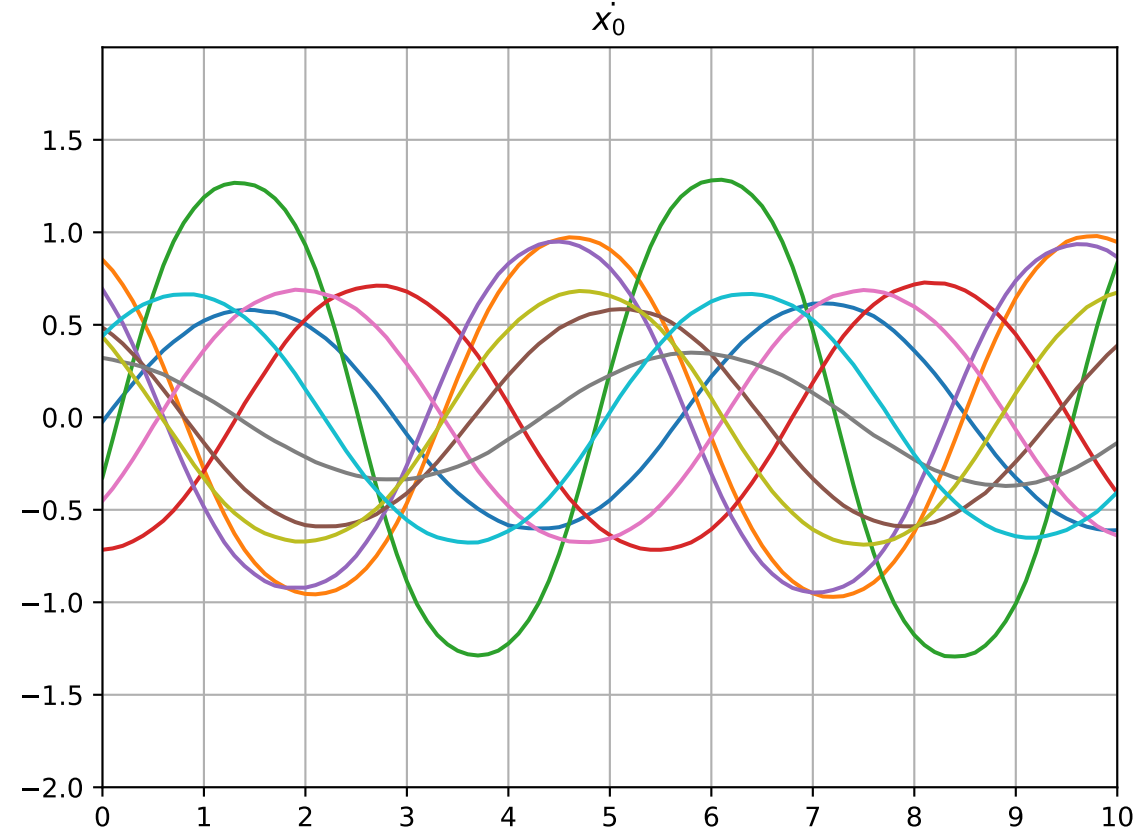
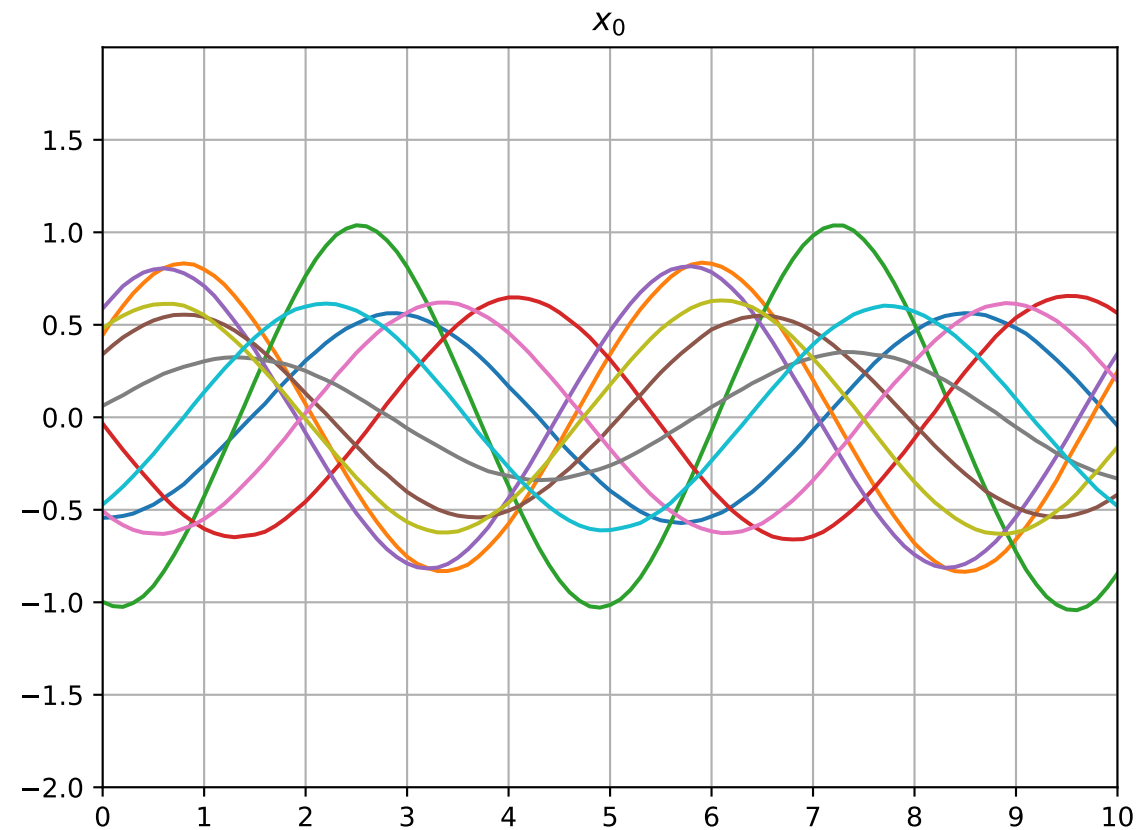


Observed data used for experiments in 2D, noise = 0.005



- initial condition $[-0.54351281 \ -0.02433992]$
- initial condition $[0.44457558 \ 0.85162033]$
- initial condition $[-0.99762437 \ -0.32413808]$
- initial condition $[-0.03418972 \ -0.71612353]$
- initial condition $[0.58811264 \ 0.69250741]$
- initial condition $[0.34059942 \ 0.48535497]$
- initial condition $[-0.50602941 \ -0.4516682 \]$
- initial condition $[0.06182552 \ 0.32109505]$
- initial condition $[0.48021999 \ 0.43515838]$
- initial condition $[-0.47190171 \ 0.43902862]$