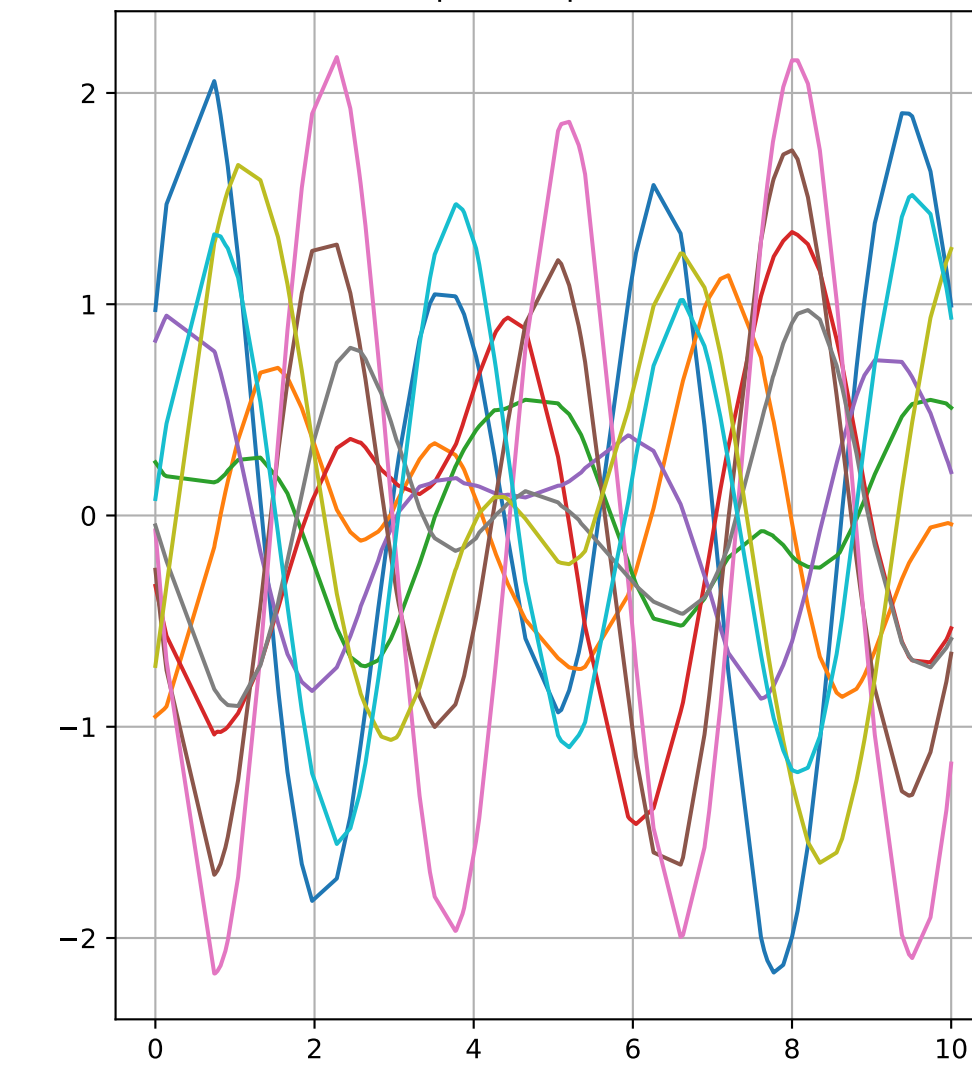


Observed data used for random time point experiments in 6D, number of time steps = 81



- initial condition [-0.14 -0.08 0.49 0.45 -0.91 0.97]
- initial condition [0.72 -0.25 -0.11 -0.46 -0.06 -0.95]
- initial condition [0.46 0.7 -0.28 0.8 0.03 0.25]
- initial condition [-0.11 -0.3 0.94 0.84 0.84 -0.33]
- initial condition [-0.13 -0.39 0.01 0.82 -0.27 0.83]
- initial condition [-0.08 0.58 -0.25 0.05 0.9 -0.26]
- initial condition [-0.59 0.08 -0.81 -0.49 0.95 -0.07]
- initial condition [-0.36 0.2 0.47 -0.63 0.47 -0.05]
- initial condition [-0.55 0.44 -0.78 0.13 -0.98 -0.71]
- initial condition [0.61 0.93 0.4 0.24 -0.59 0.08]