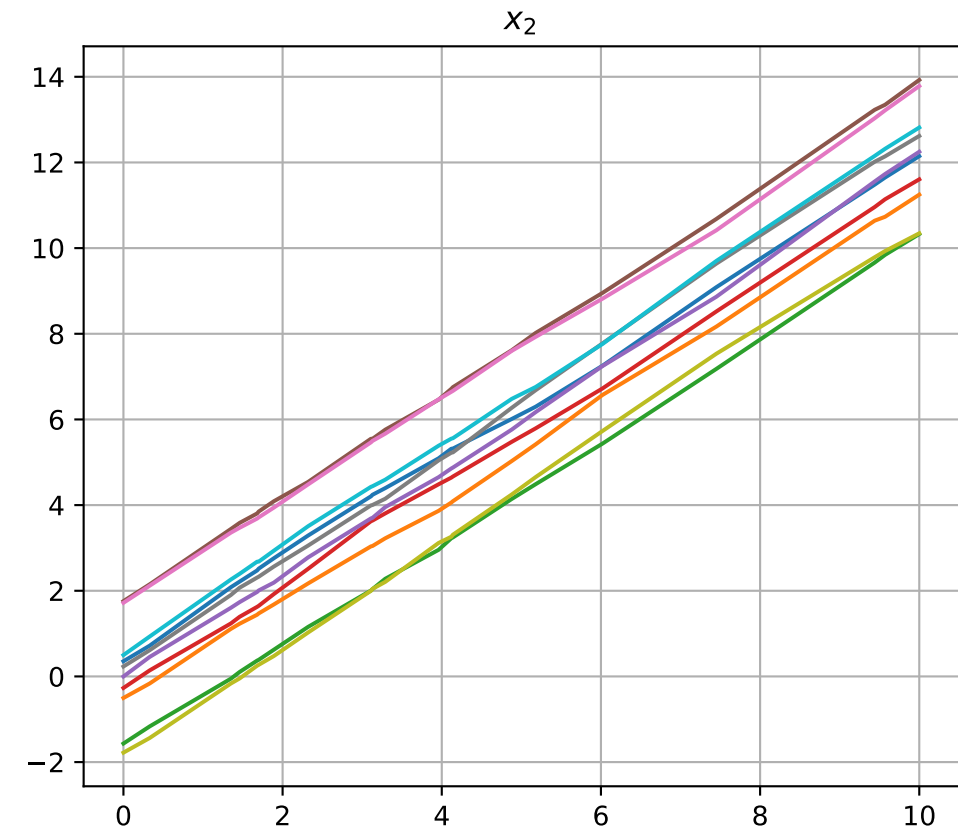
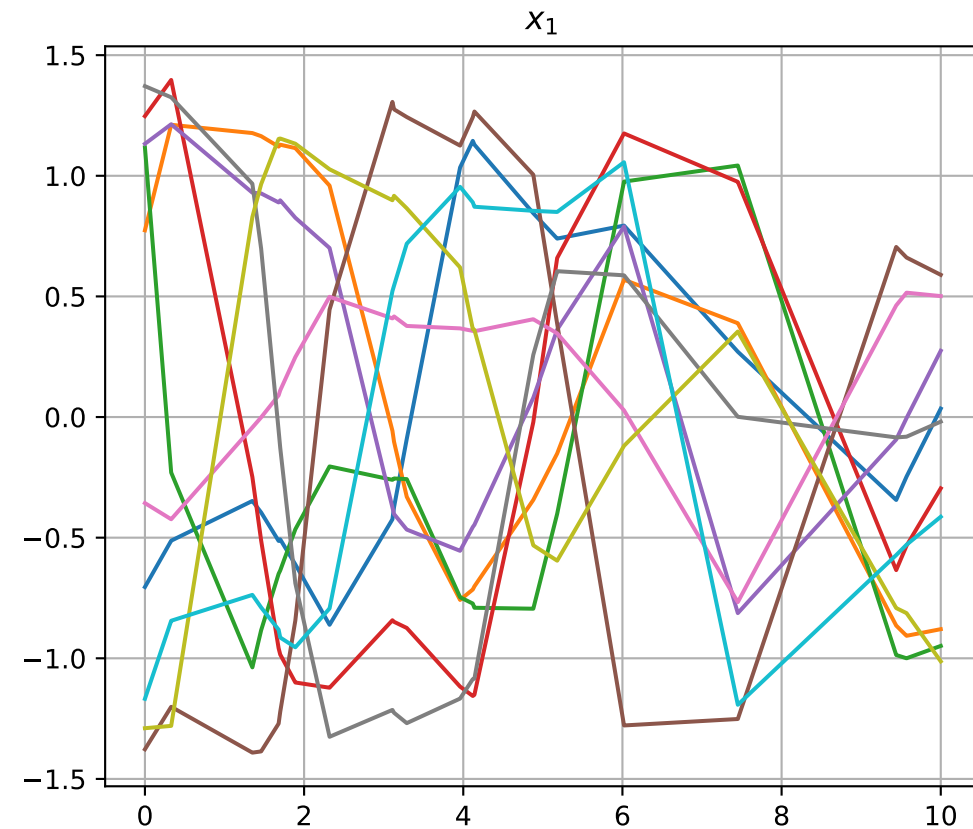
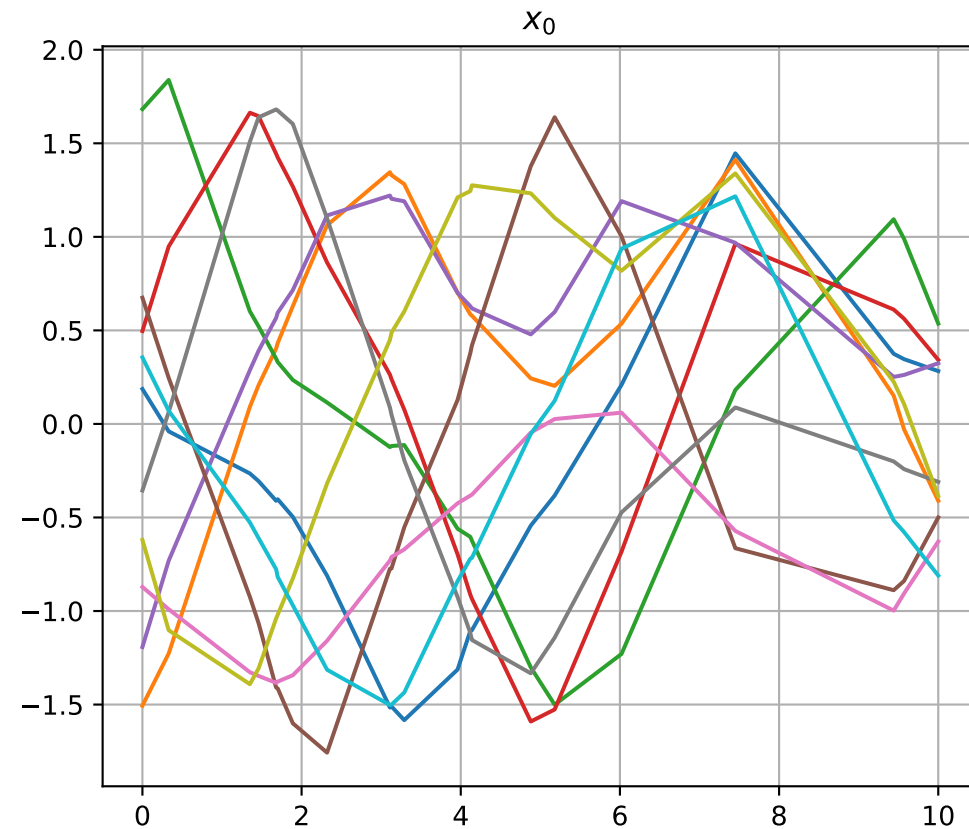


Observed data used for random time point experiments in 3Dd, number of time steps = 21



- initial condition [ 0.18666272 -0.7045021 0.3543213 ]
- initial condition [ -1.5061263 0.77391674 -0.50322799 ]
- initial condition [ 1.68264052 1.11771824 -1.56694437 ]
- initial condition [ 0.49668157 1.24733313 -0.26988018 ]
- initial condition [ -1.19230733 1.13247072 -0.00166292 ]
- initial condition [ 0.67458147 -1.37719049 1.75768331 ]
- initial condition [ -0.87150735 -0.3566272 1.71899162 ]
- initial condition [ -0.35574684 1.37159001 0.23170939 ]
- initial condition [ -0.62020083 -1.28984071 -1.77924325 ]
- initial condition [ 0.35541117 -1.16798094 0.4986018 ]