

## Generate test data

### Chaotic Logistic Map Options

- ☐  $X1(t-5) \rightarrow X2(t), X2(t-2) \rightarrow X1(t)$
- ☐  $X1(t-1) \rightarrow X1(t), X1(t-5) \rightarrow X2(t)$
- ☒  $X1(t-1) \rightarrow X1(t), X2(t-1) \rightarrow X2(t)$
- ☐ X1 random,  $X1(t-5) \rightarrow X2(t)$

### Options

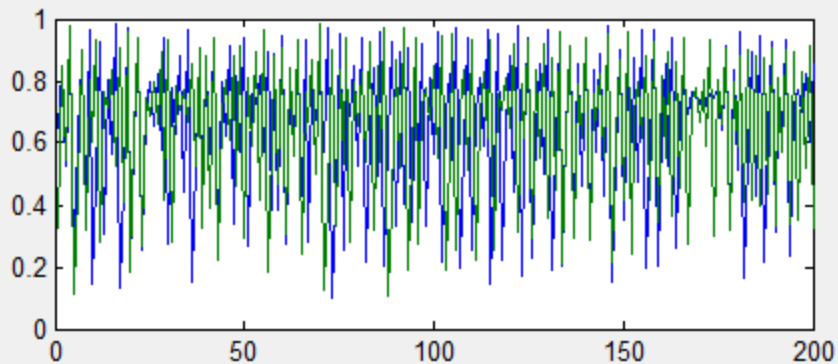
Number of timesteps

200

Noise Fraction



0.1



Generate Data

Ok

Cancel