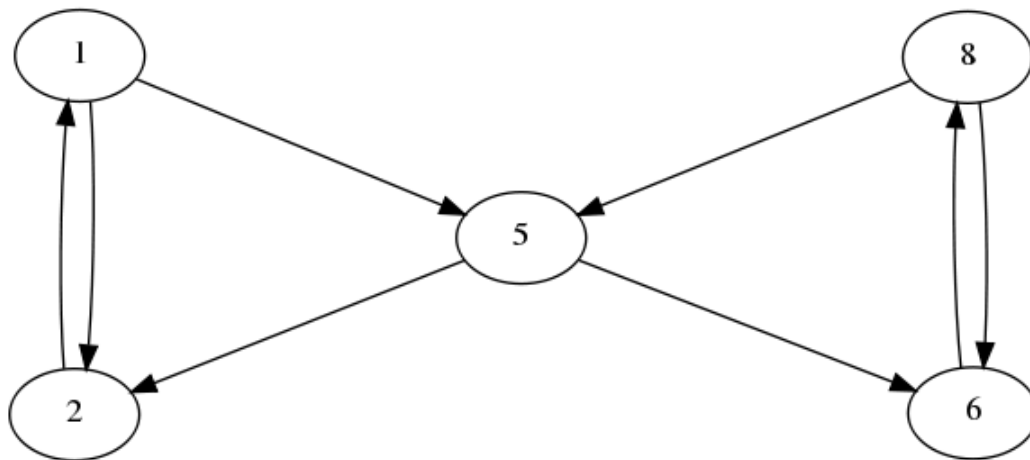
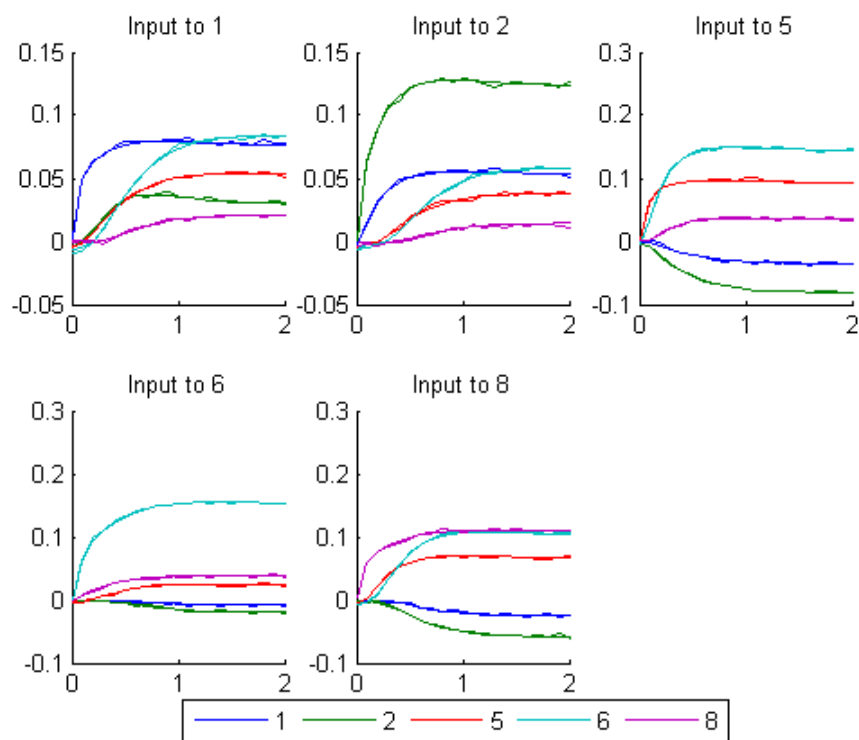


Subnetwork



Trial 1



Signal to noise ratio:

- *SNR of Timeseries*: 25.12
- *SNR of Steadystate*: 29.21

Dynamical Structure Function Reconstruction

Structure:

11111111111111111111

Distance:

0.0348

AIC:

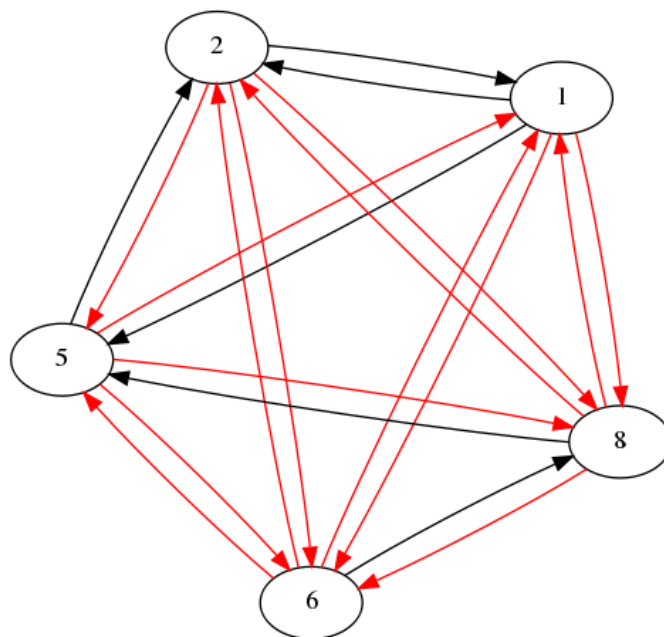
32.3697

AICc:

-807.6303

BIC:

8.7441



Structure:

00000000000000000000

Distance:

9.8788

AIC:

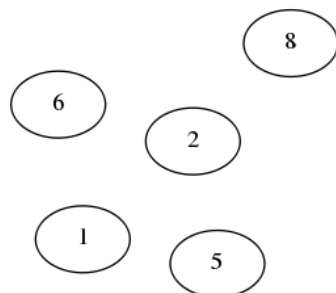
14.9679

AICc:

14.9679

BIC:

3.6164



Structure:

11001000011000010010

Distance:

0.0374

AIC:

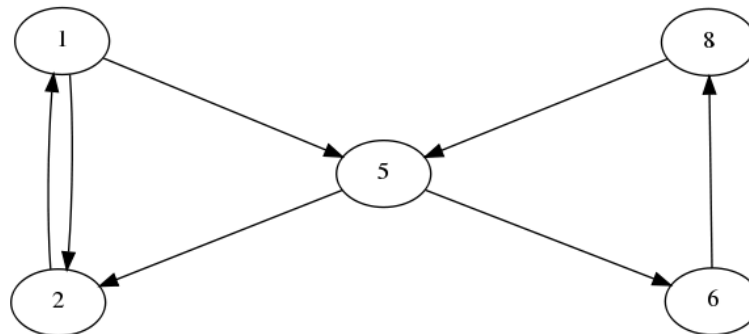
6.6615

AICc:

15.9948

BIC:

-8.9859



Bayesian Inference

Best K:

1

Best F:

62.78

No. of
observations:

80

