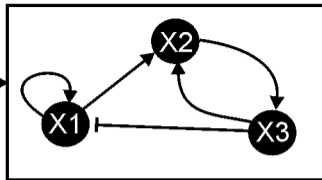


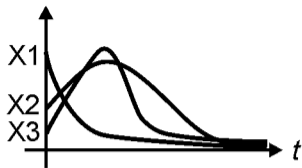
Initial Conditions

$$\begin{matrix} X1(t=0) \\ X2(t=0) \\ X3(t=0) \end{matrix}$$

input



predict



Time-Course Data

$$X1(t=0), X1(t=1), X1(t=2), \dots$$

$$X2(t=0), X2(t=1), X2(t=2), \dots$$

$$X3(t=0), X3(t=1), X3(t=2), \dots$$

input

Node Model

$$X1(t) \rightarrow X1$$

$$X2(t) \rightarrow X1$$

$$X3(t) \rightarrow X1$$

$$X1(t) \rightarrow X2$$

$$X2(t) \rightarrow X2$$

$$X3(t) \rightarrow X2$$

$$X1(t) \rightarrow X3$$

$$X2(t) \rightarrow X3$$

$$X3(t) \rightarrow X3$$

predict

