Bayesian Inference for Chemical Reaction Systems
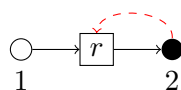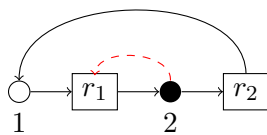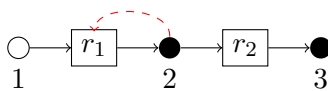
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Figure 1: A simple chemical reaction system involving two species $X = \{1, 2\}$, one reaction $R = \{r = (1 \rightarrow 2)\}$ and one catalyst $C = \{(2, r)\}$.

Figure 2: A simple chemical reaction system involving two species $X = \{1, 2\}$, one reaction $R = \{r = (1 \to 2)\}$ and one catalyst $C = \{(2, r)\}$.

Figure 3: A simple chemical reaction system involving two species $X = \{1, 2\}$, one reaction $R = \{r = (1 \to 2)\}$ and one catalyst $C = \{(2, r)\}$.