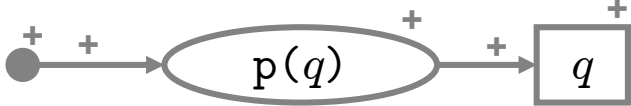
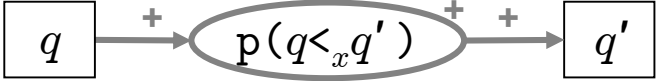
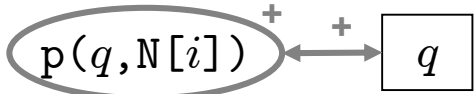
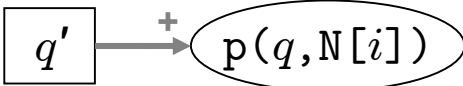
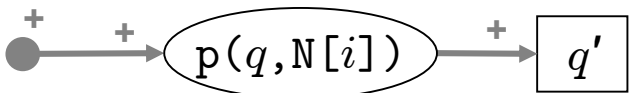


| $STS(d) = (T, P, \pi)$ | | $DNet(d) = ((PL, TR, pre, post), M)$ |
|--|---|--|
| 1. For each $q \in P$ | |  |
| 2. For all $q, q' \in P$, $q \prec_x q'$, $x \in \{rc, wc, d\}$ | |  |
| 3. For all $q \in P$ with NACs \mathbf{N} and for all $0 < i \leq \mathbf{N} $ with $q \not\prec_{wdn[i]} q$ | | |
| | a) For $\mathbf{N}[i]$ of q |  |
| | b) For all $q' \in P$: $q' \prec_{wen[i]} q$ |  |
| | c) For all $q' \in P$: $q \prec_{wdn[i]} q'$ |  |