Solvable initial states

Fully shaded = solvable initial state for clockwork circuits

$$\mathcal{N}_{ac}^{(b)} = \begin{array}{|c|c|} \hline a & b & c \\ \hline \mathcal{N} & & \end{array}$$

Corresponding state follows as

- ullet Horizontal unitarity corresponds to unitarity of $\,\mathcal{N}^{(b)}, orall b\,$
 - Parametrized by set of unitary matrices