

Entanglement dynamics

- Initial state constructed from solvable tensors

$$|\Psi(\{\mathcal{N}\})\rangle =$$
A diagram of a 1D chain of solvable tensors. It consists of a horizontal row of eight gray rounded rectangles (tensors) connected by vertical lines. The first tensor on the left has a small circle on its left edge, representing a boundary condition.

- Reduced density matrix $\rho_A(t) = \text{Tr}_{\bar{A}} (|\Psi(t, \{\mathcal{N}\})\rangle \langle \Psi(t, \{\mathcal{N}\})|)$

$$|\Psi(t, \{\mathcal{N}\})\rangle =$$

