Entanglement dynamics

Initial state constructed from solvable tensors

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

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

