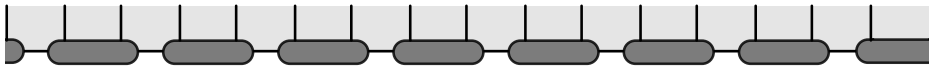
Entanglement dynamics

- Initial state constructed from solvable tensors

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

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

$\rho_A(t) =$