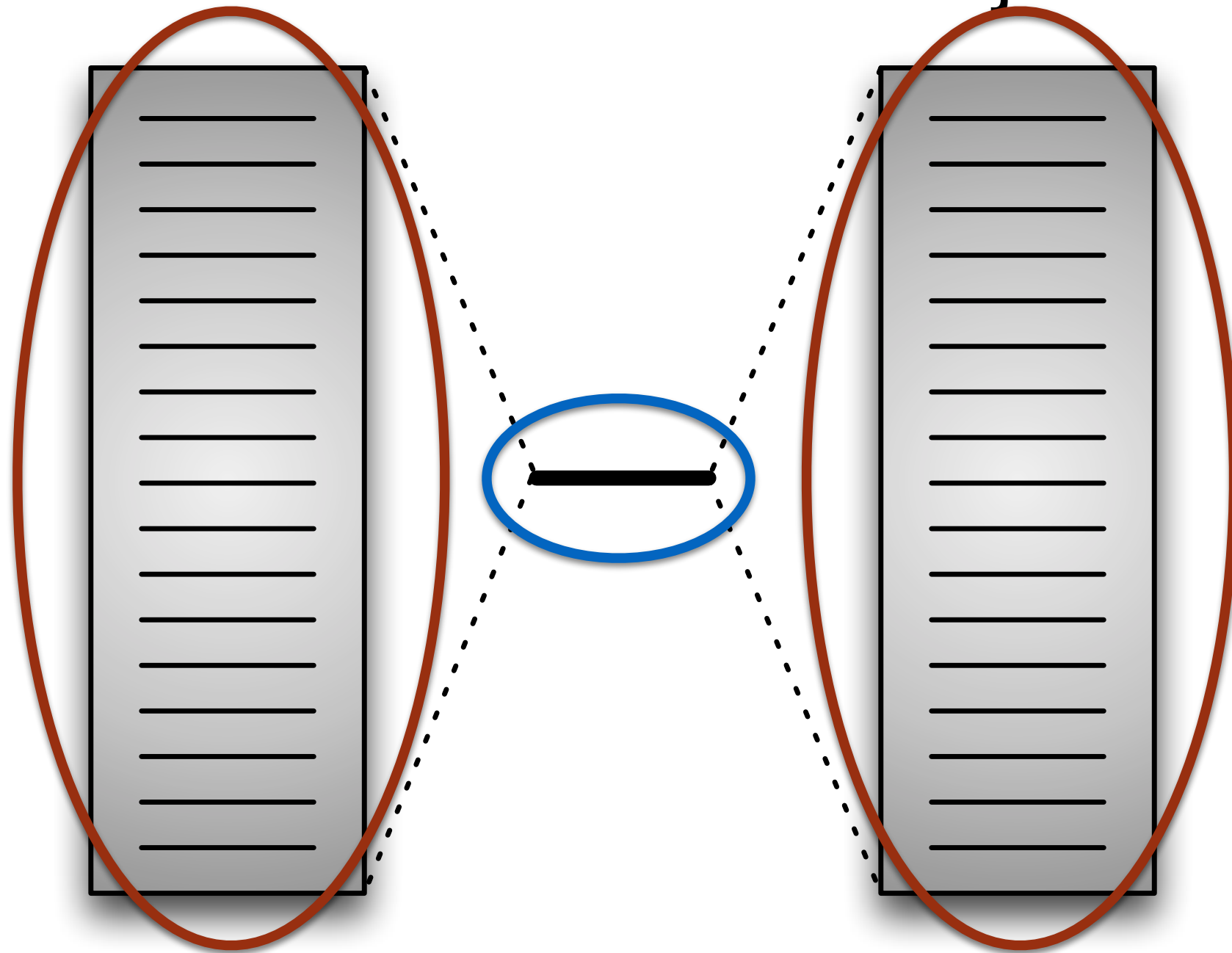


Initial conditions for trajectories



Factorized initial conditions

- **Dot** initially unoccupied
- **Electrode** modes independent: $Q = \prod_k \left(1 + e^{-\beta(\epsilon_k - \mu_k)} \right)$

