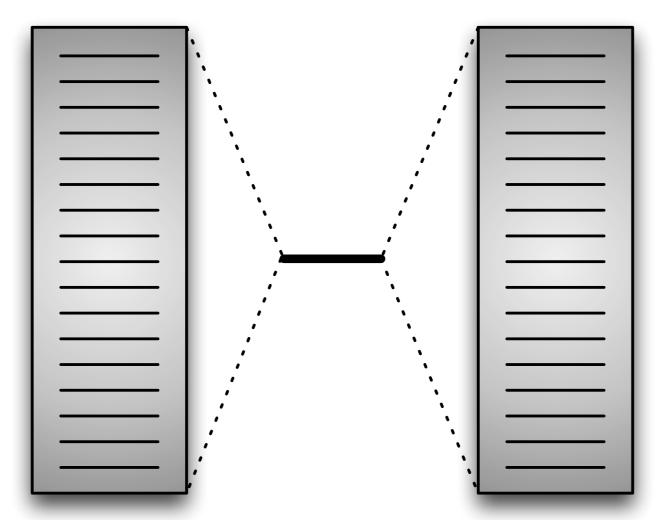
## Landauer Model

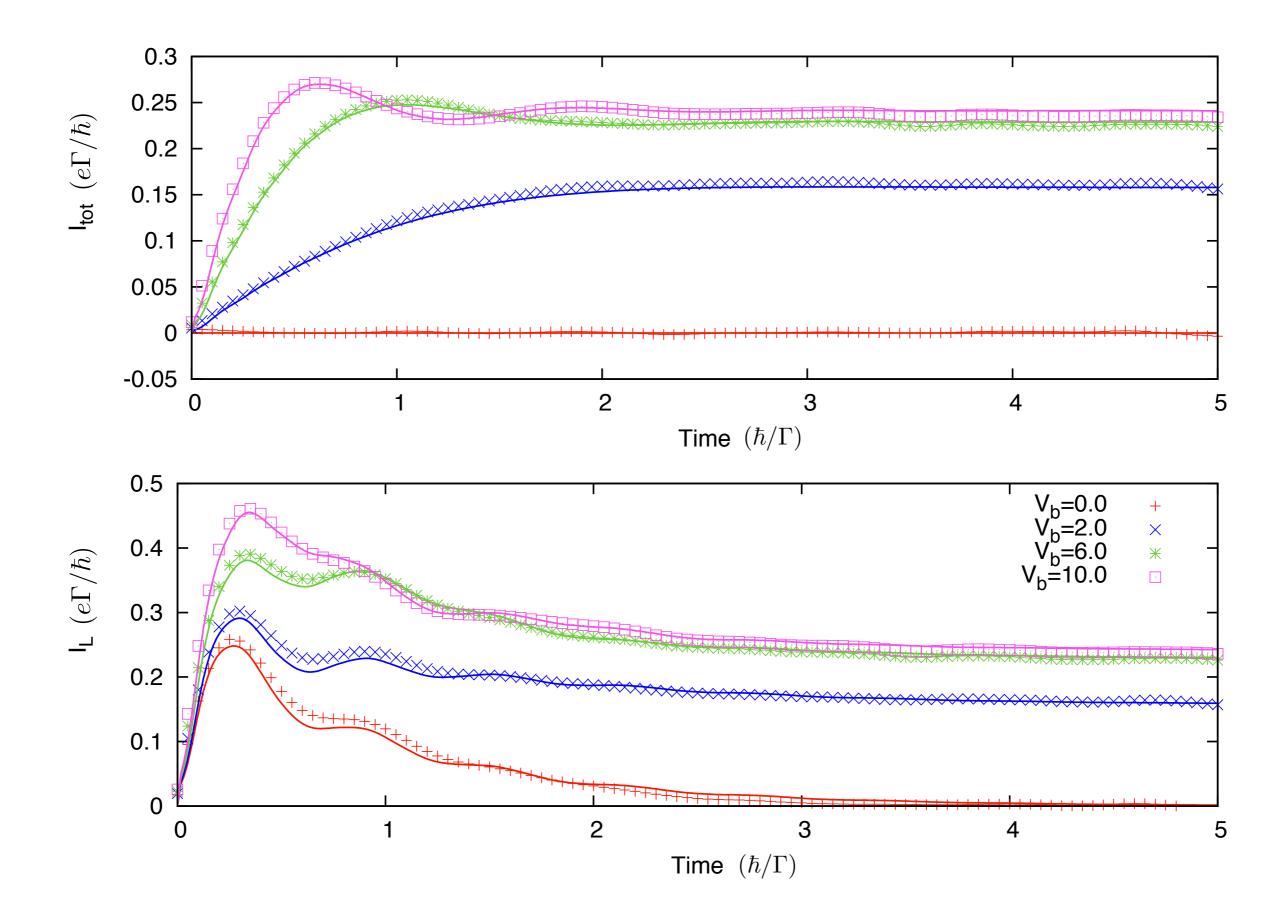


$$\sum_{k \in L} \epsilon_k n_k + \epsilon_0 n_0 + \sum_{k \in R} \epsilon_k n_k$$

$$+ \sum_{k \in L} t_k \sqrt{\left(\sigma^2 - (n_k - 1/2)^2\right) \left(\sigma^2 - (n_0 - 1/2)^2\right)} \cos(q_0 - q_k)$$

$$+\sum_{k\in\mathbb{R}} t_k \sqrt{\left(\sigma^2 - (n_k - 1/2)^2\right) \left(\sigma^2 - (n_0 - 1/2)^2\right)} \cos(q_0 - q_k)$$

DWHS, Levy, Cohen, Rabani, Miller. JCP 134, 164103 (2011)



DWHS, Levy, Cohen, Rabani, Miller. JCP **134**, 164103 (2011)