

Технический слайд

$$q_i(y_i) = \text{const} \cdot e^{My_i}$$

$$q_i(+1) + q_i(-1) = \text{const}(e^M + e^{-M}) = 1$$

$$q_i(+1) = \frac{e^M}{e^M + e^{-M}} = \sigma(2M)$$

$$q_i(-1) = \frac{e^{-M}}{e^M + e^{-M}} = 1 - \sigma(2M)$$

$$M = (J \sum_{j \in \text{Nbr}(i)} \mu_j + b_i)$$

