

Your slide deck

Start writing!

$$y = h(x)$$

$$y_i = h(x_i)$$

$$\sum_i^N y_i = h(3)$$

$$J_{\theta, x}(W) = \frac{1}{2N} \sum_{i=0}^N x_i (y_i - h(x_i))^2$$

$$\frac{\delta J}{\delta w_i} = x_i (y_i - h(x_i))$$

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What is it about?

