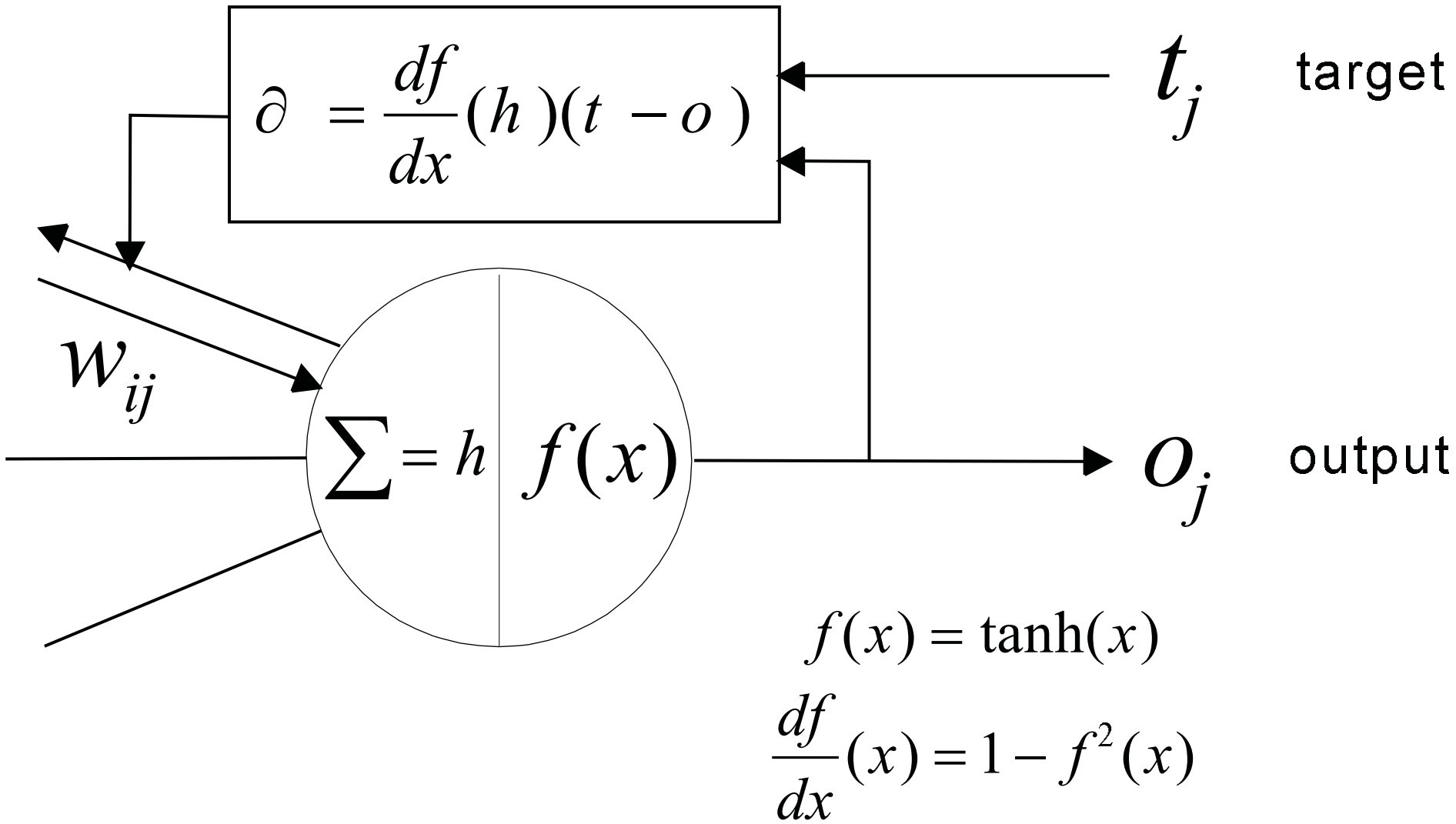
MLP-Training - Error-Backpropagation



$$f(x) = \tanh(x)$$

$$\frac{df}{dx}(x) = 1 - f^2(x)$$