一刻倒计是图记
(Back propogotion)
(Back propagation) Cost function $y(y) = \frac{1}{n} \sum_{i=1}^{n} \chi(i)$

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越越

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+ (1-4/2) [0 (1-7)

Update WILL = WIRT - X JWHIT

A) the 3-till Activation function (B) signoid, ReLU, tont 部:取严政 まりからとはままってい Update + Lib. /tanh = (2+62 , tanh(2)= 1-tanh(2) (那 纤维 什么 y 757 St. Shix 1 xx octivation function of that MY DOG ASUM of why do we need activation function. y=q[]= x[]= w[] a[] + [3] R=WEST UP 647-46F37 HERY ID IGHT - All HER CHAPE attention function.

Improving NUS

For Entralization

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Large r -> small win

Large r -> small win

Who will a start of the property of the pro

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() optimization Batch () Stochastic, Hit Mini batch. -) Algartha JEHH to itention reflect botch, Forward frop, Backward prop > about off Pers * Momentas Algarithm 华村是好 5 gmaller larger $\int U = BV + (1-B) \frac{dL}{dV}$ W = W - W