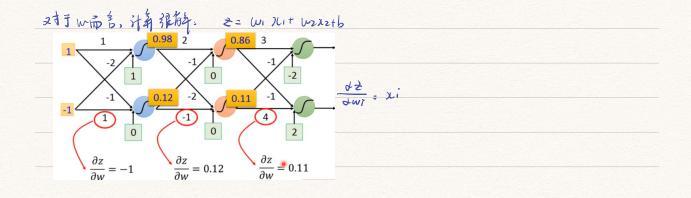
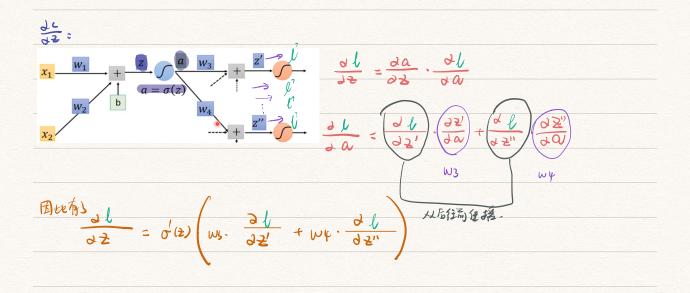
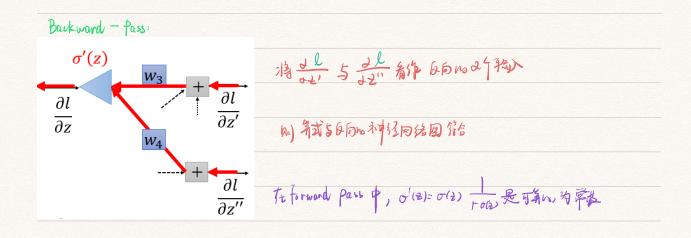
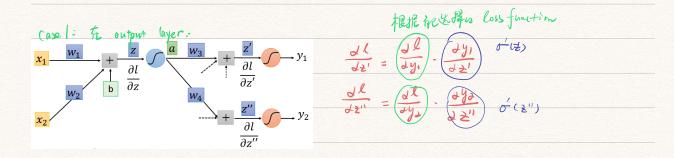
考数 B= [w, ws, w, …, b, b2, …]
0° = random (); 0° - 9 - 9 - 10 - 10 - 10 - 10 - 10 - 10 -
Backpropagation: 神经网络百草有 N 百万 7参级. Back prop 3是提供了了互为如此多级计算技术。
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$Li\vec{\theta} = \frac{\vec{\tau}}{\vec{\tau}} \frac{\vec{c}(\theta)}{\vec{\sigma}} = \frac{\vec{\tau}}{\vec{\tau}} \frac{\vec{d}}{\vec{\sigma}} $
To 2 neuron Es
$x_1 \xrightarrow{w_1} \xrightarrow{t} \xrightarrow{t} \cdots \xrightarrow{t} y_1$ $z = x_1 w_1 + x_2 w_2 + b$ $y_2 \xrightarrow{t} y_2$
JU = de barkward Pass: 2まからは終めずはならまれる, it 対 de Forward Pass: 2まが有実製着 dt Jw

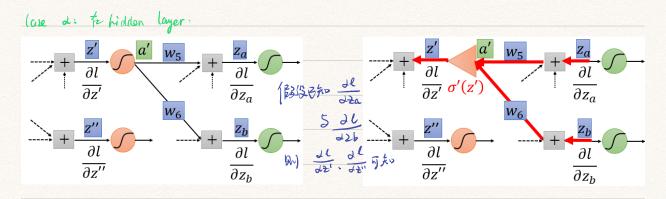






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从 output layer 行后等即回