

EXAMPLE1

J

$$a=0;\;\sum_{i=0}^n n$$

$$a_j^l = \sigma \left(\sum_k w_{jk}^l a_k^{l-1} + b_j^l \right)$$

5	8
6	3
8	9

$$\sum_{i=1}^\infty a_i^n \mid \text{text}$$

$$\begin{aligned}\delta_j^l &= \frac{\delta C}{\delta z_j^l} \\ &= \sum_k \frac{\delta C}{\delta z_k^{l+1}} \frac{\delta z_k^{l+1}}{\delta z_j^L} \\ &= \sum_k \frac{\delta z_k^{l+1}}{\delta z_j^l} \delta_k^{l+1}\end{aligned}$$