节点 
$$k_1$$

$$w'_{k_1,j} = \frac{w_{k_1,j}}{w_{k_1,j} + w_{k_2,j} + w_{k_3,j} + w_{k_4,j} + w_{k_5,j}}$$

$$e_{k_1,j} = \sum_{j=1}^{n} e_{k_1} \cdot w'_{k_1,j}, \ k_n \sim n(\longrightarrow \text{对应, 反向传播到节点}k_1 \text{的误差})$$

$$w_{k_3,j} = \sum_{j=1}^{n} e_{k_1} \cdot w'_{k_1,j}, \ k_n \sim n(\longrightarrow \text{对应, 反向传播到节点}k_1 \text{的误差})$$

$$w_{k_4,j} = \sum_{j=1}^{n} e_{k_1} \cdot w'_{k_1,j}, \ k_n \sim n(\longrightarrow \text{对应, 反向传播到节点}k_1 \text{的误差})$$

$$w_{k_4,j} = \sum_{j=1}^{n} e_{k_1} \cdot w'_{k_1,j}, \ k_n \sim n(\longrightarrow \text{down}, \text{down}$$