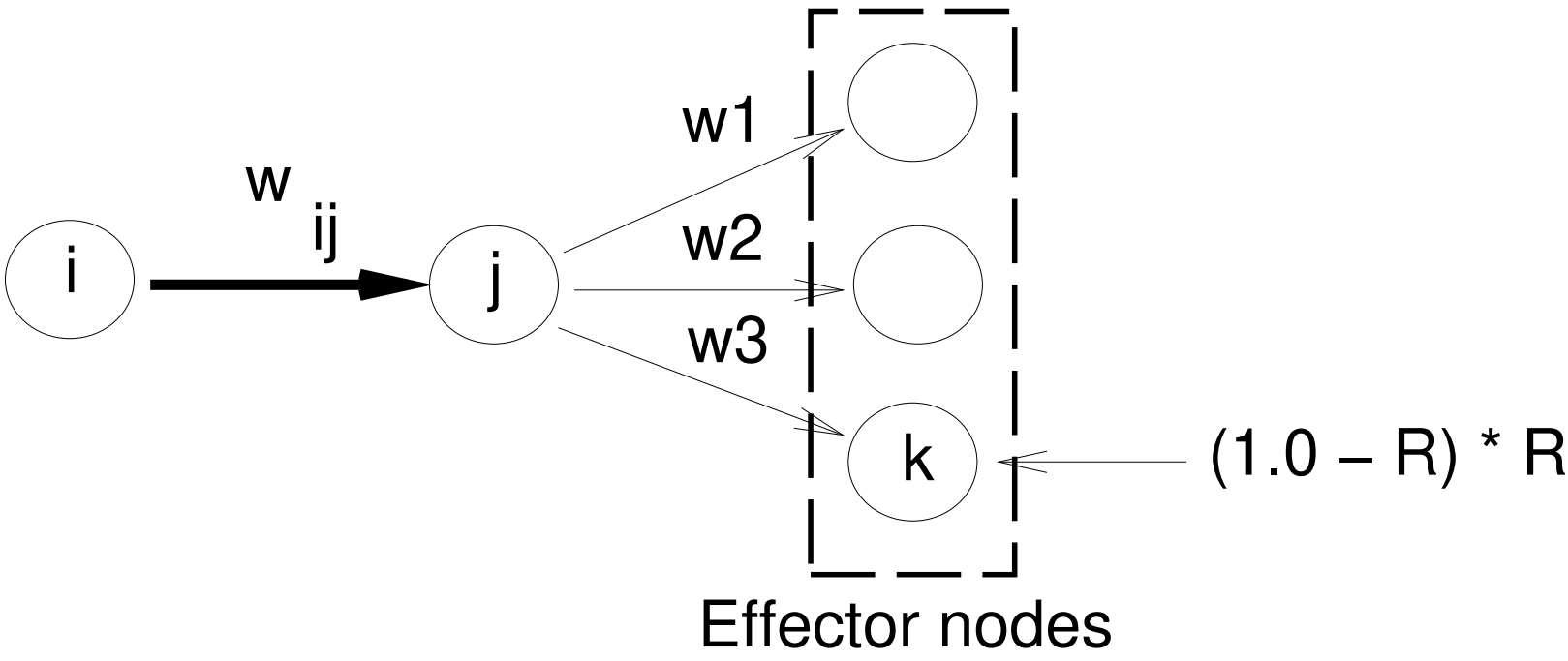

$$Feedback_k = (1.0 - R) * R$$

$$Feedback_j = \max\{w1, w2, w3\}$$

$$\triangle w_{ij} = Eligibility_i * (Feedback_j - w_{ij})$$

output of i, previous time step

$$\triangle w_3 = Eligibility_j * (Feedback_k - w_3)$$

FIGURE 2: Feedback and weight updates