

$$w_{ij}^{t+1} = w_{ij}^t - \eta \frac{\partial R}{w_{ij}}$$

$$w_{jk}^{t+1} = w_{jk}^t - \eta \frac{\partial R}{w_{kl}}$$

$$w_{kl}^{t+1} = w_{kl}^t - \eta \frac{\partial R}{w_{kl}}$$