

Actualización con Q-Learning: $Q^{k+1}(s^k, a^k) = (1 - \alpha^{k+1})Q^k(s^k, a^k) + \alpha^{k+1} \left[r^{k+1} + \gamma \max_{a' \in \mathcal{A}} Q^k(s^{k+1}, a') \right]$