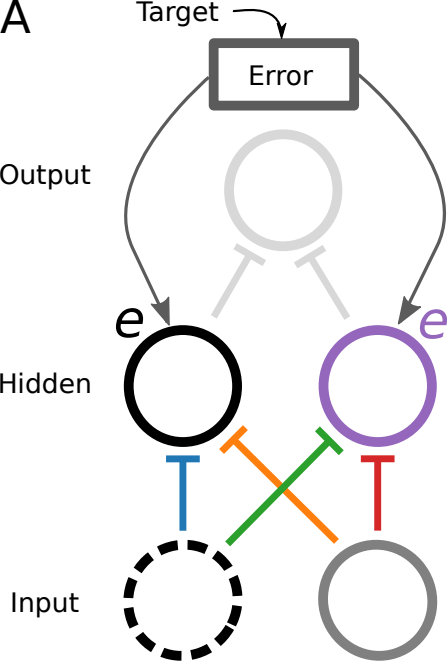
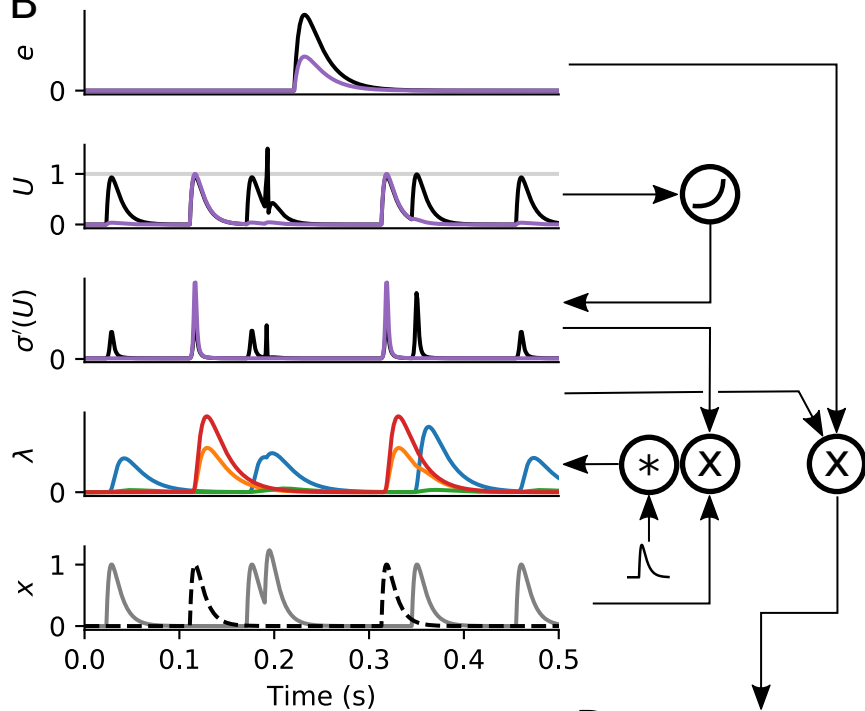


A



B



C

$$\frac{\partial w_{ij}^{\text{hid}}}{\partial t} \equiv \sum_k e_k^{\text{out}}(t) \epsilon * [w_{ki}^{\text{out}} \epsilon * (x(t) \sigma'(U_i)) \sigma'(U_k)]$$

D

