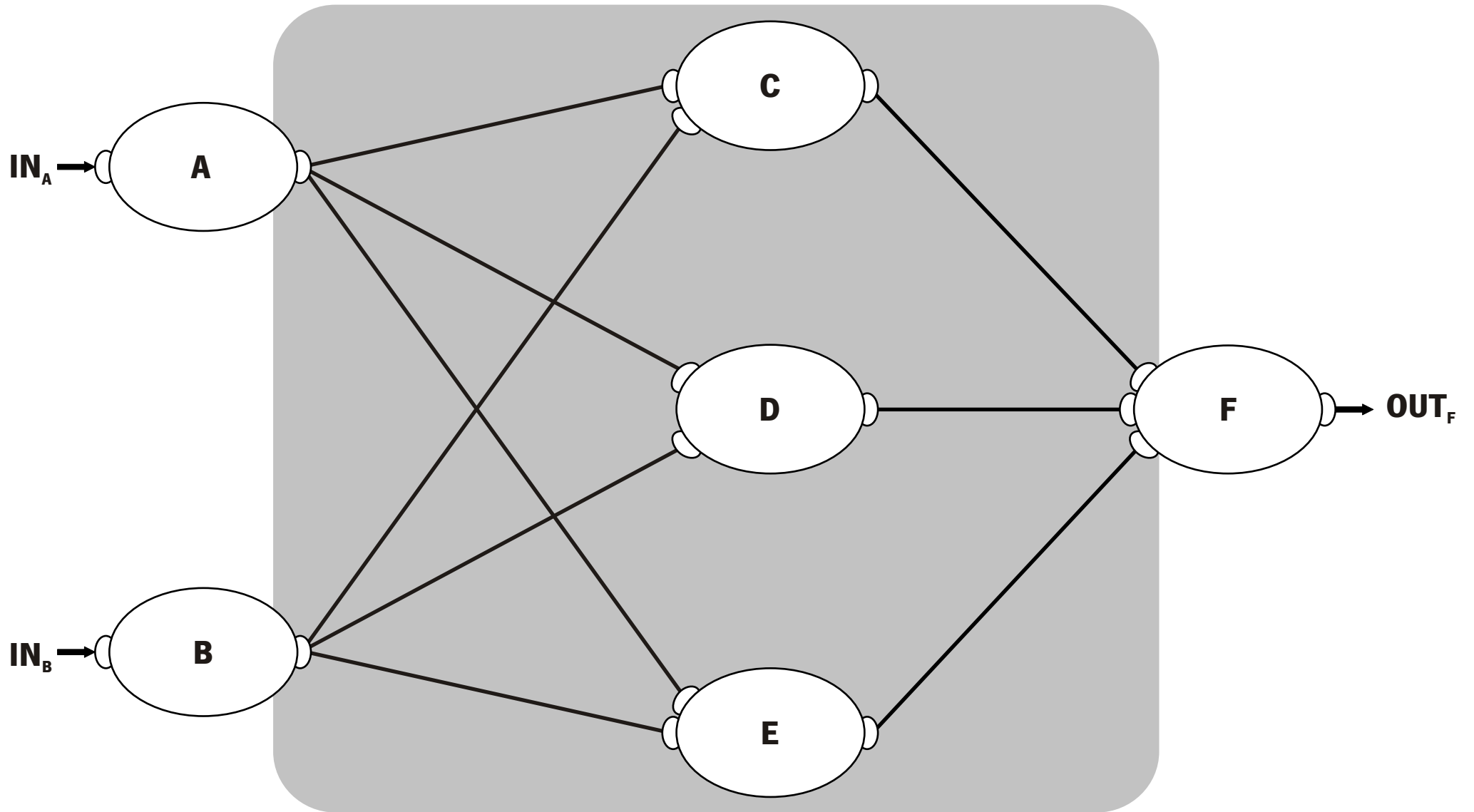
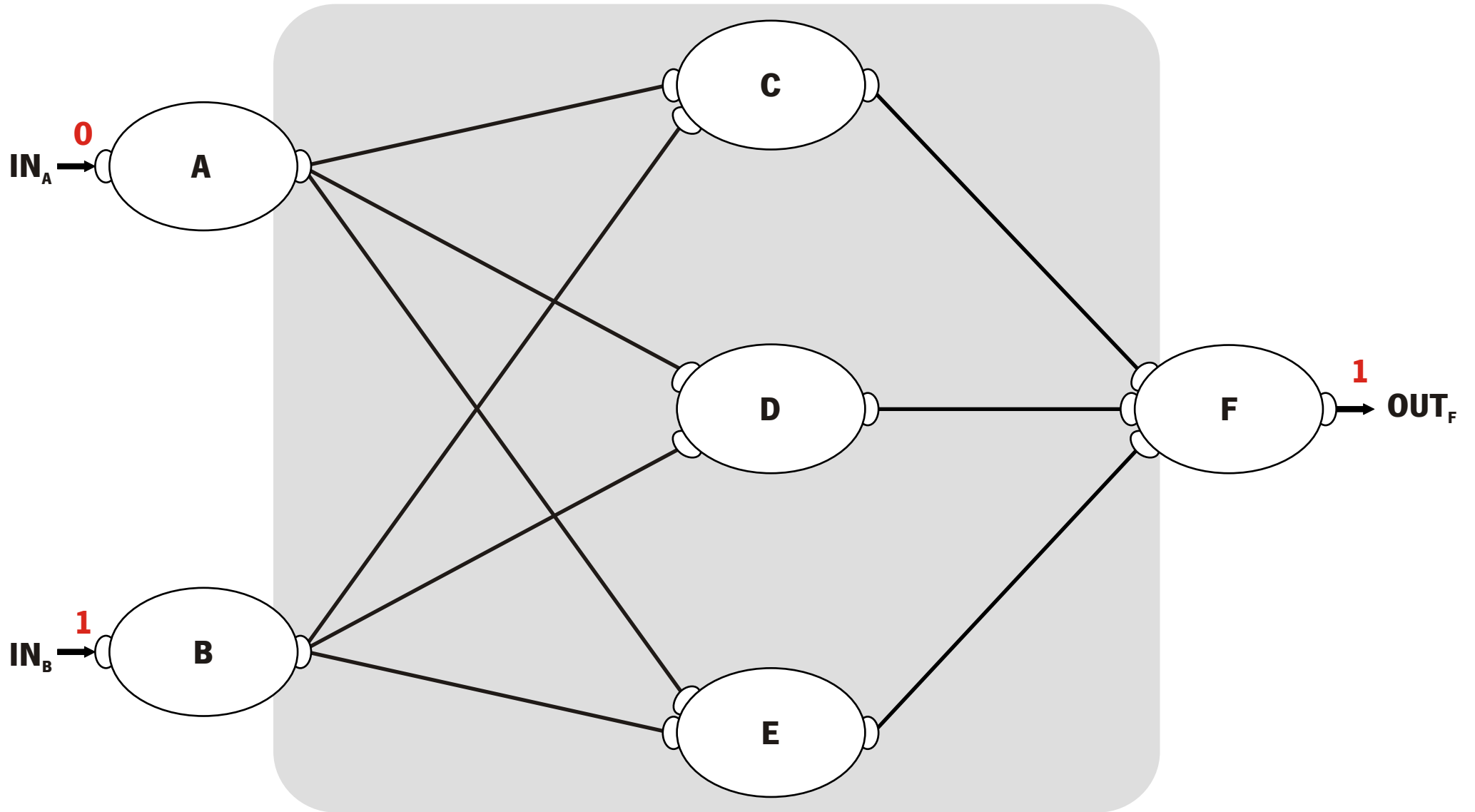
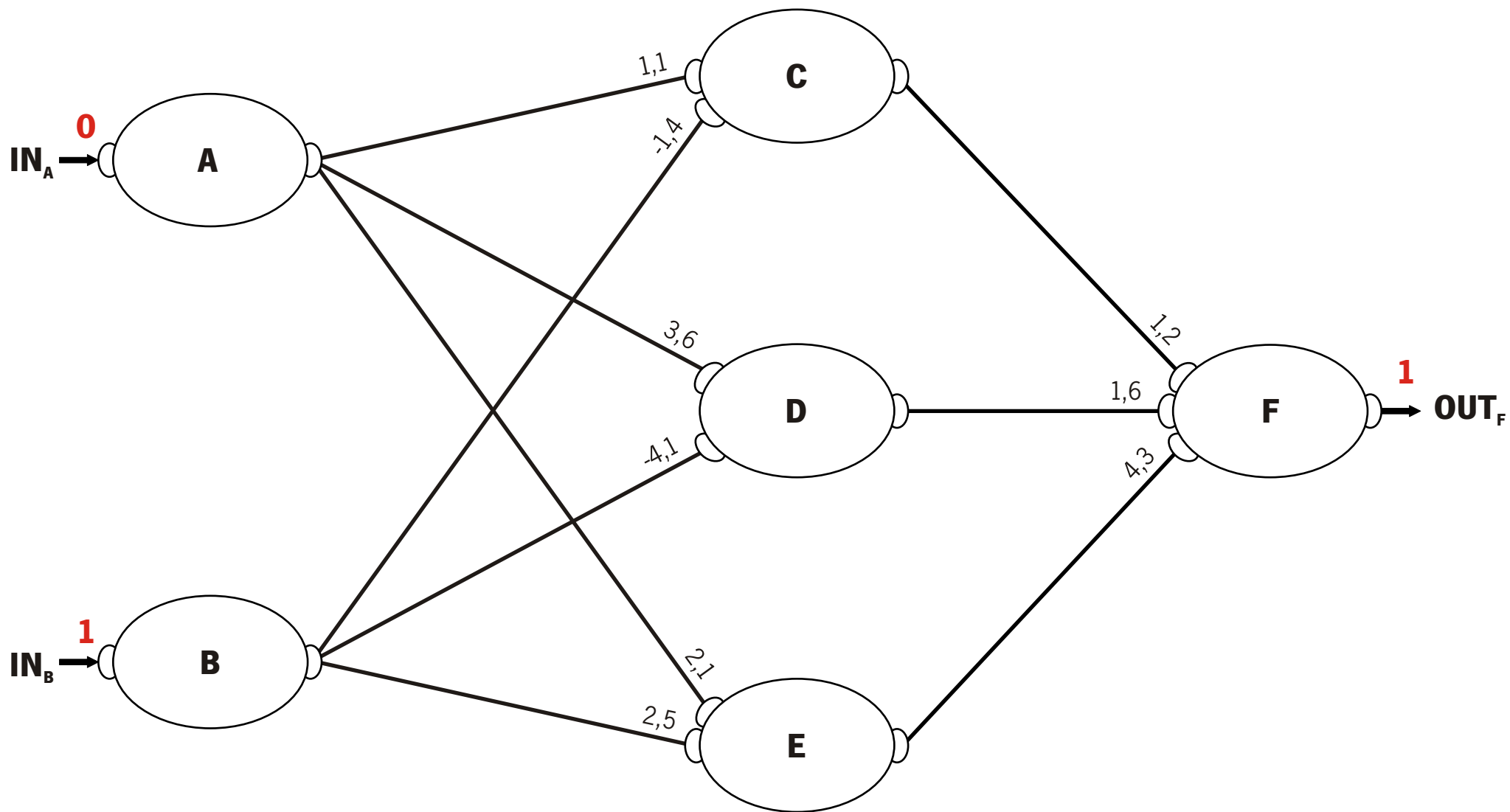


RNA



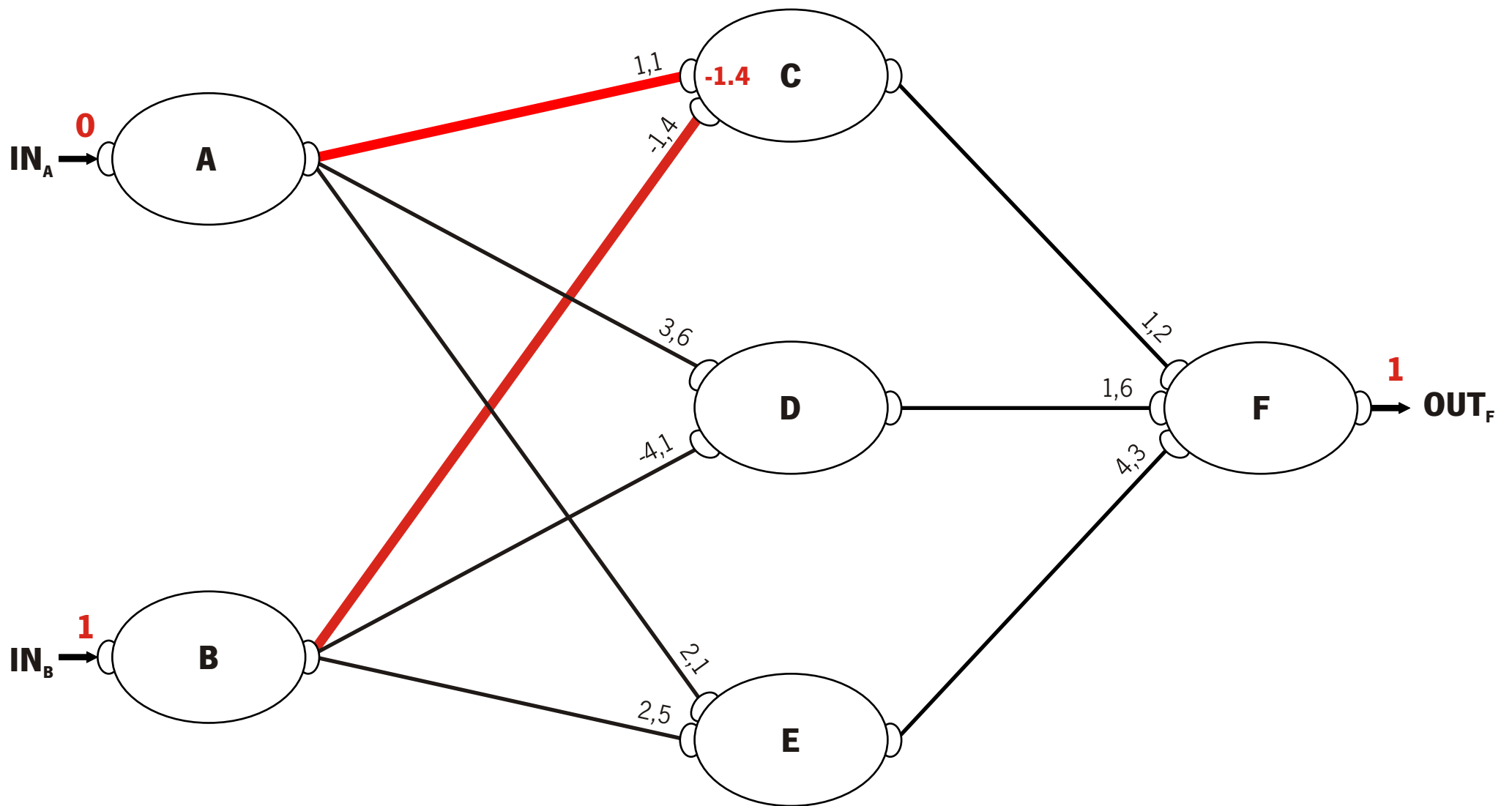






$$f_A(P,E) = \sum P \times E$$

$$f_T(A) = A$$



$$f_A(P, E) = \sum P \times E$$

$$f_T(A) = A$$

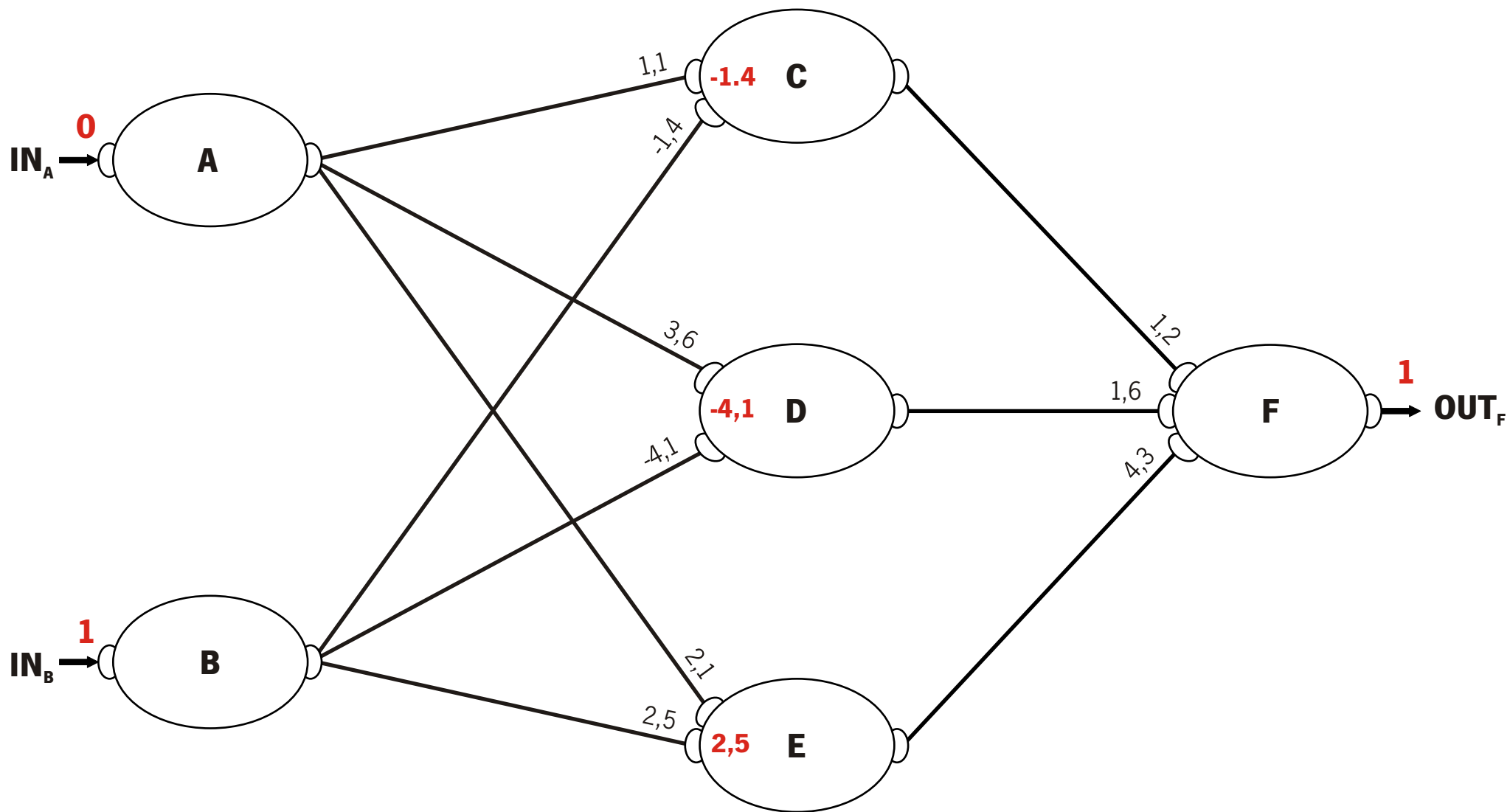


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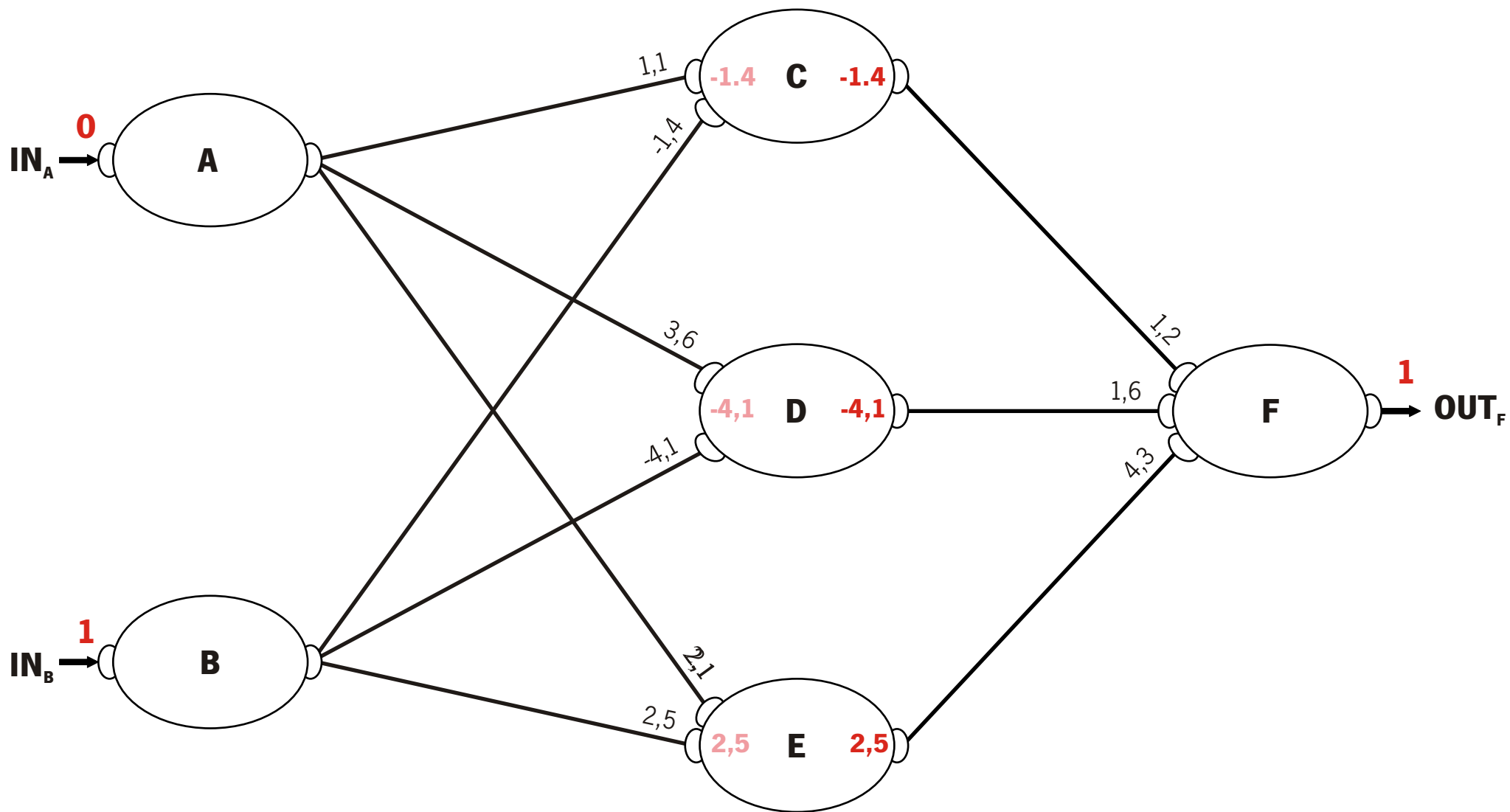
RNA - Treino Linear

(6)



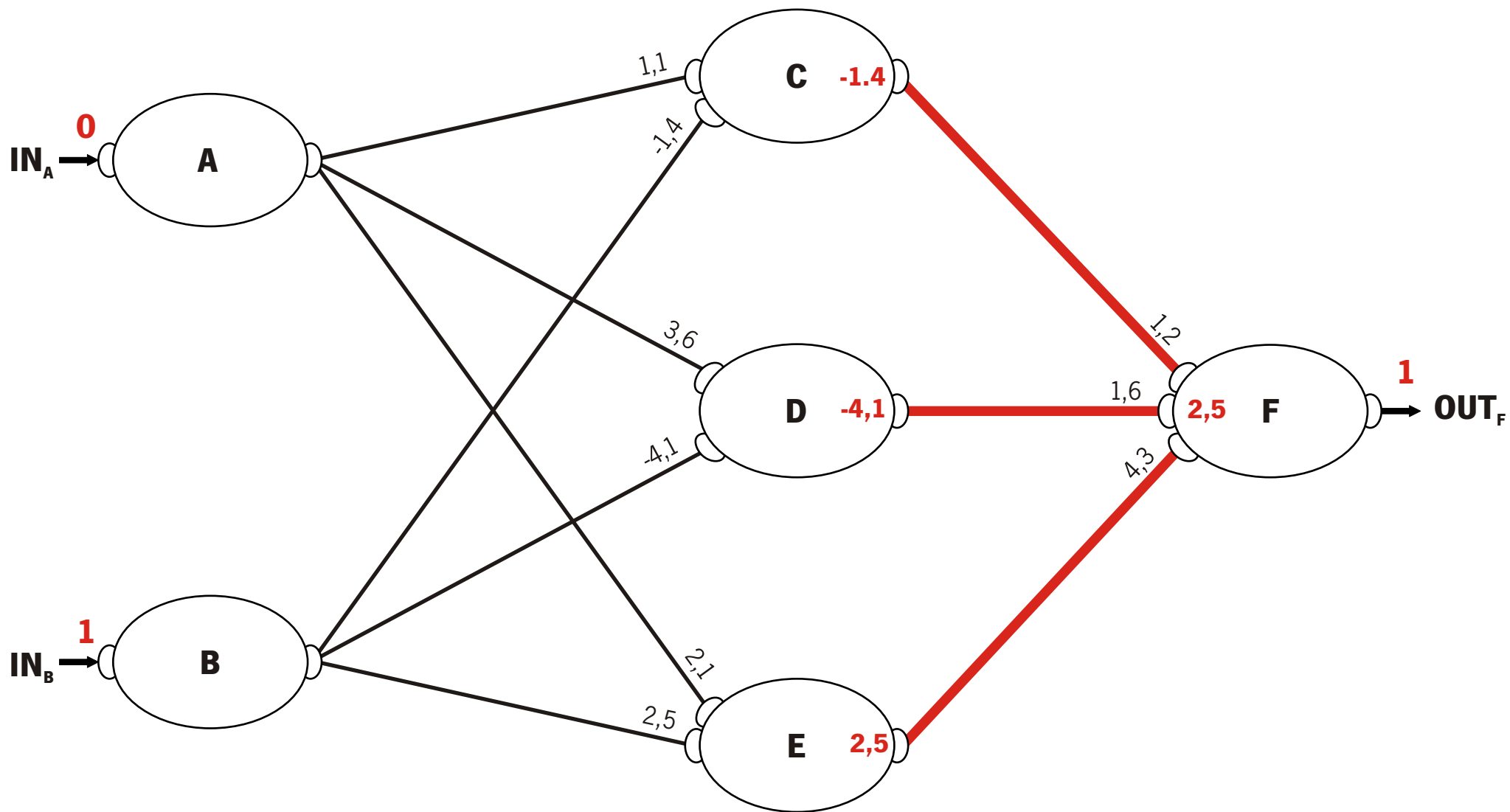
$$f_A(P, E) = \sum P \times E$$

$$f_T(A) = A$$



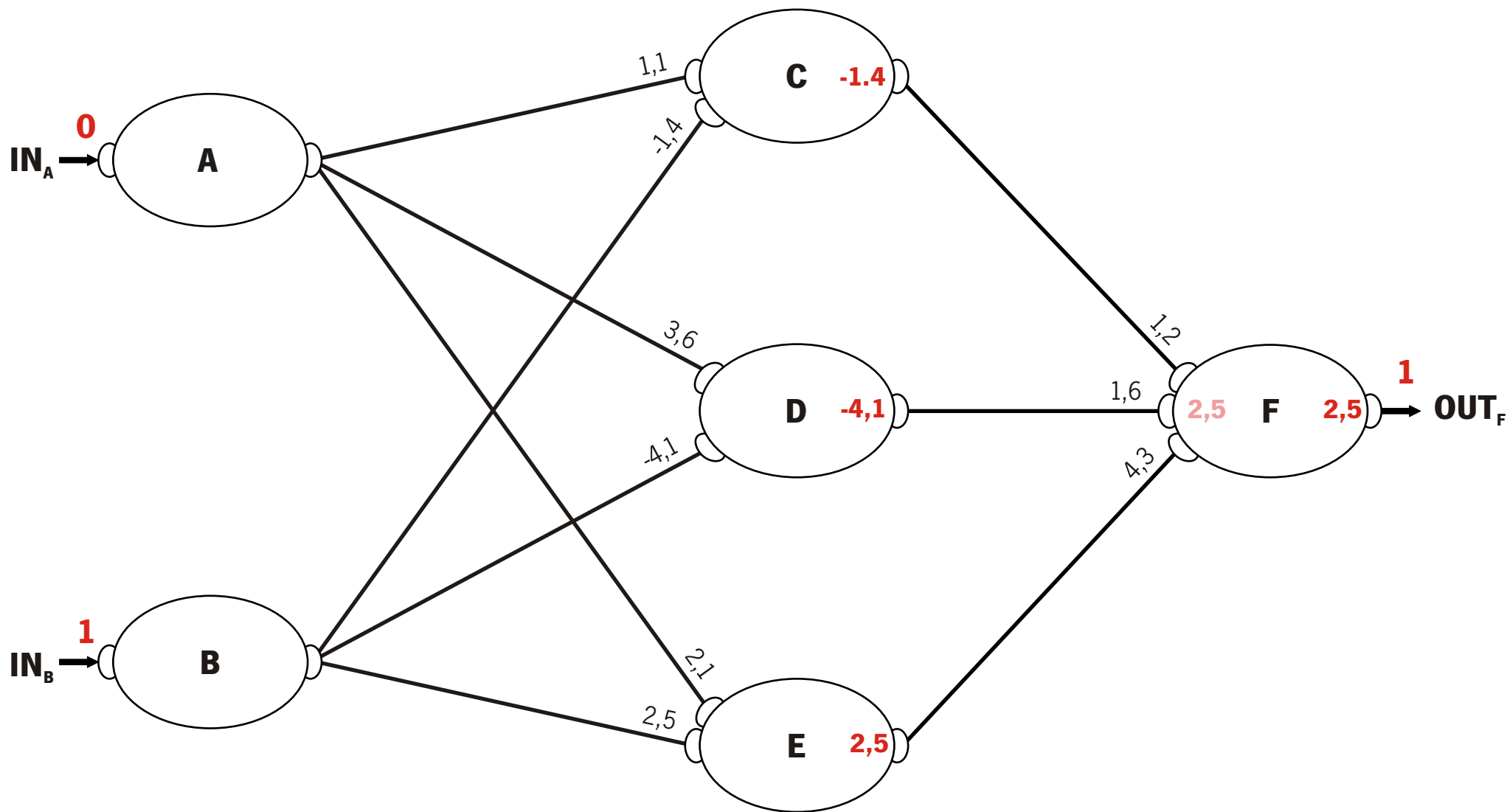
$$f_A(P, E) = \sum P \times E$$

$$f_T(A) = A$$



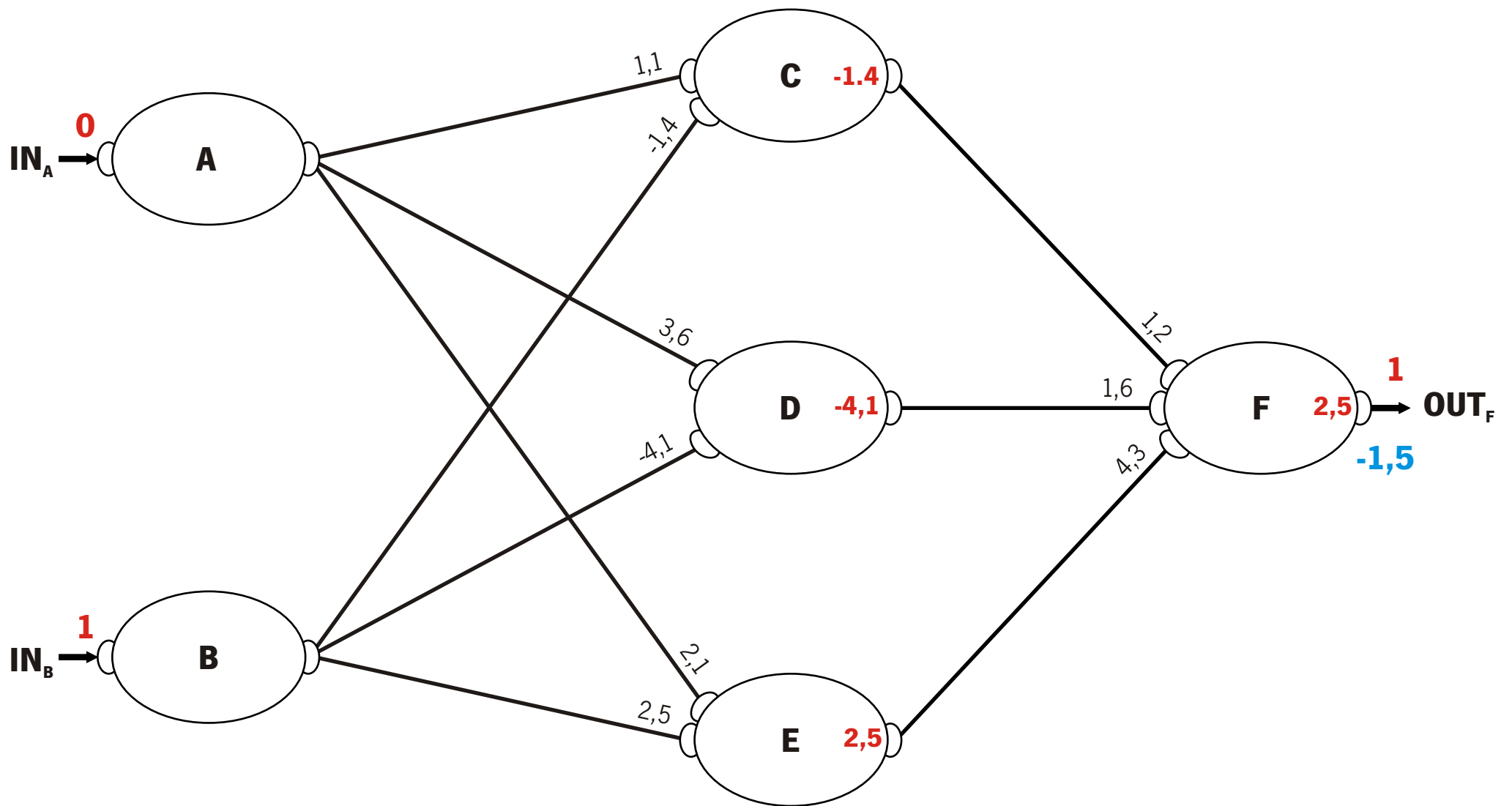
$$f_A(P,E) = \sum P \times E$$

$$f_T(A) = A$$



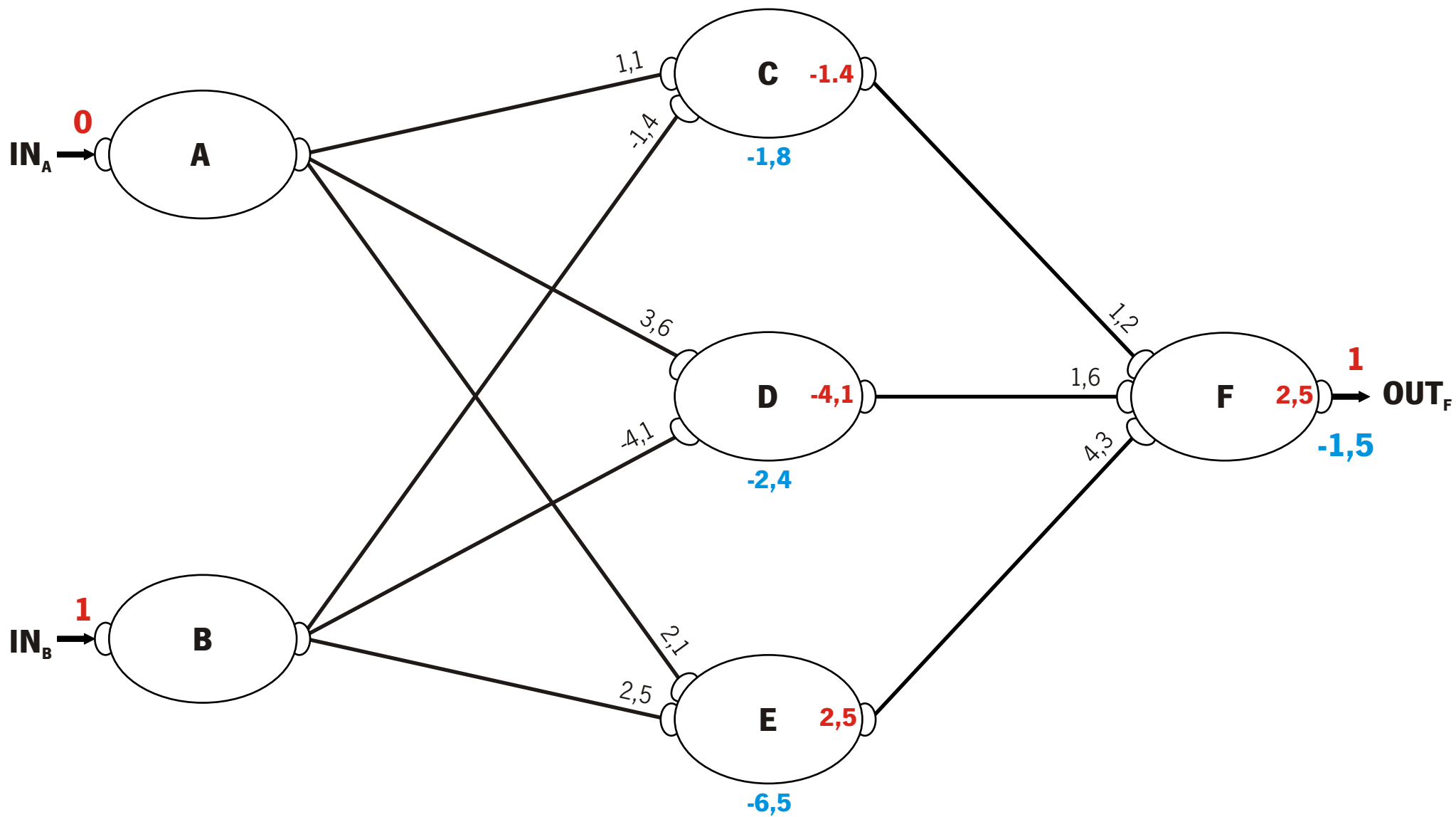
$$f_A(P,E) = \sum P \times E$$

$$f_T(A) = A$$



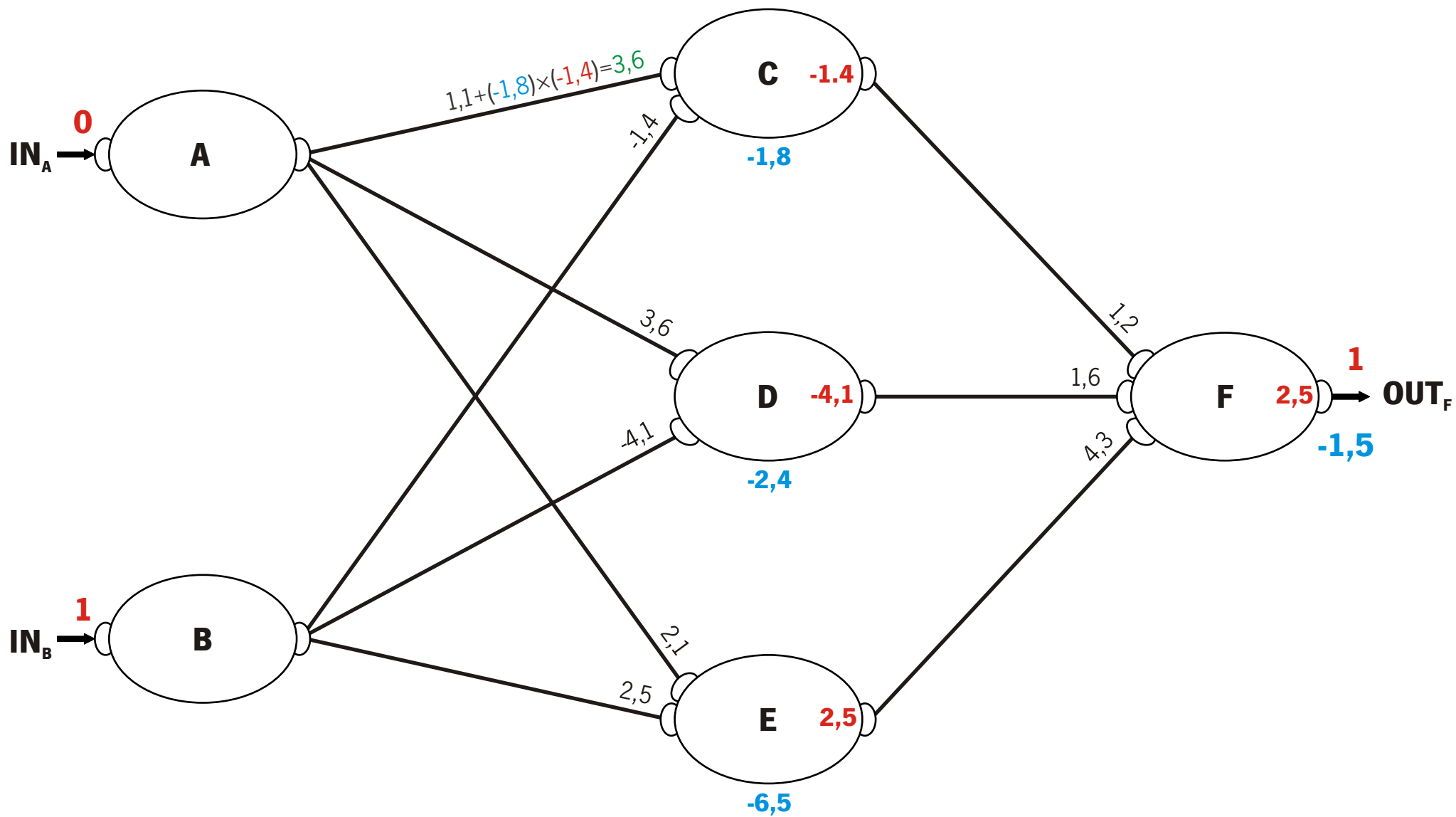
$$\mathcal{E} = OUT_D - OUT_C$$

$$\mathcal{E}_{\leftarrow} = \mathcal{E} \times P$$

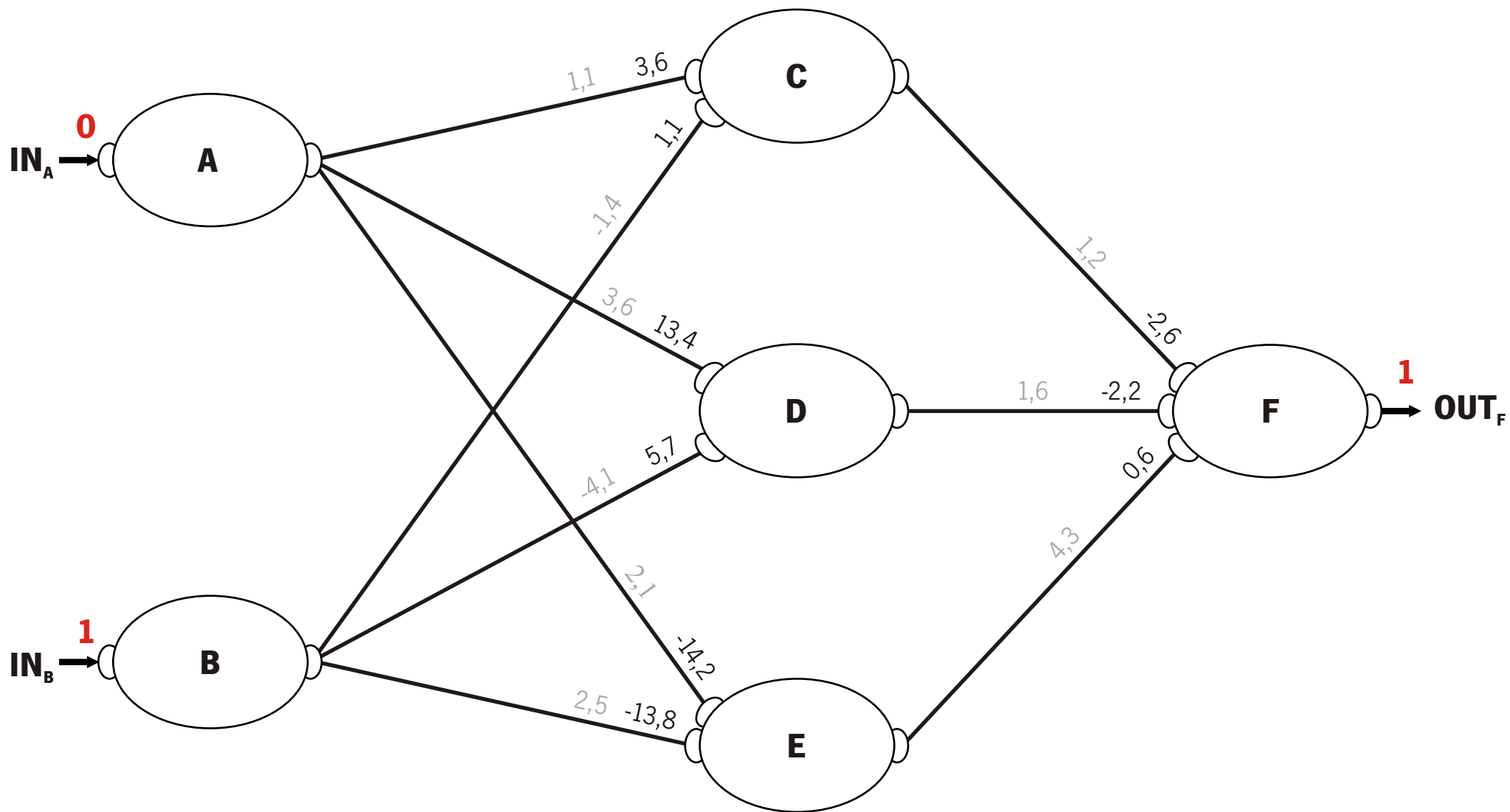


$$\mathcal{E} = OUT_D - OUT_C$$

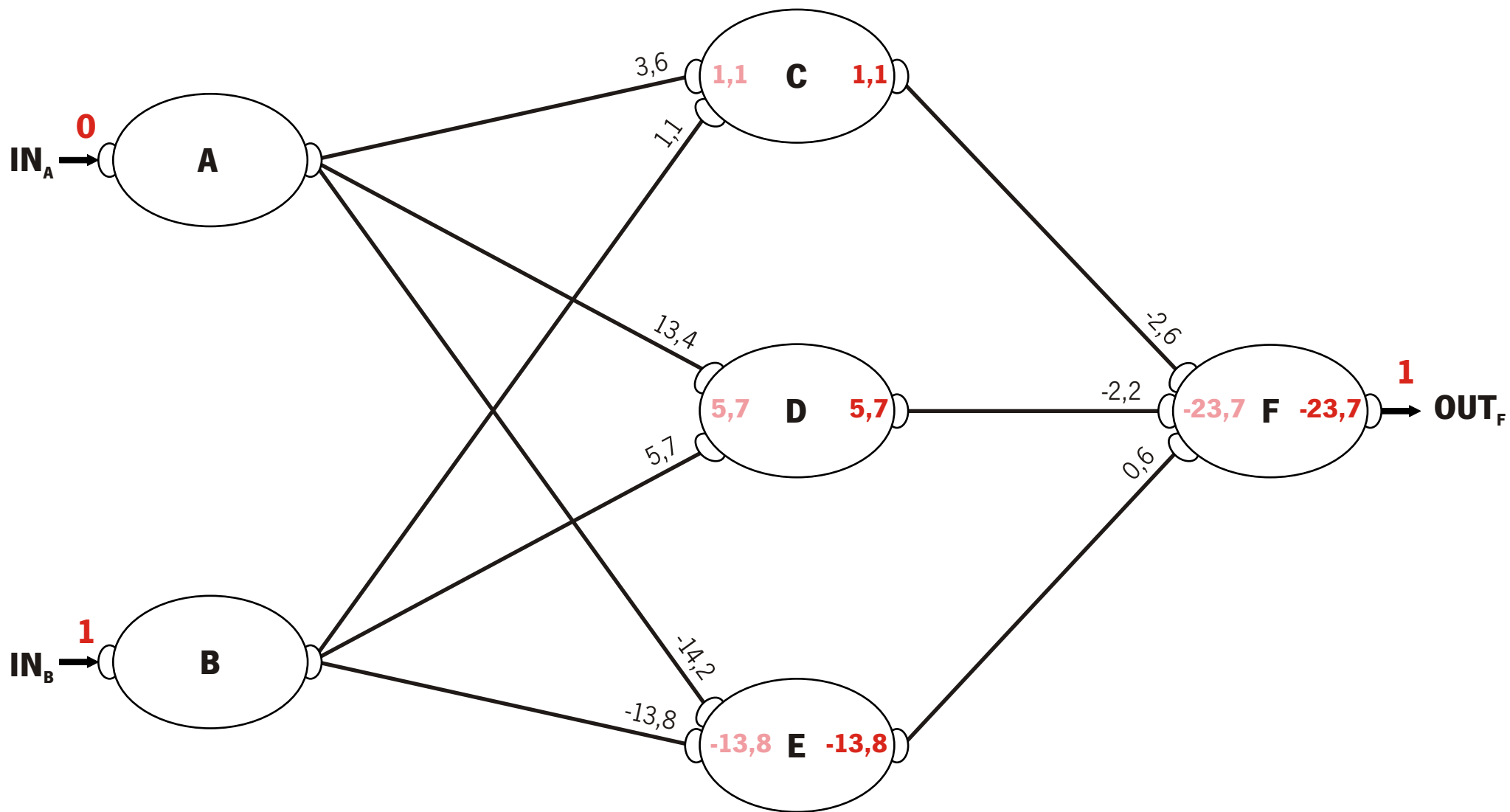
$$\mathcal{E}_{\leftarrow} = \mathcal{E} \times P$$



$$P_{i+1} = P_i + \mathcal{E} \times f_T$$



$$P_{i+1} = P_i + \epsilon \times f_T$$



$$f_A(P,E) = \sum P \times E$$

$$f_T(A) = A$$

