

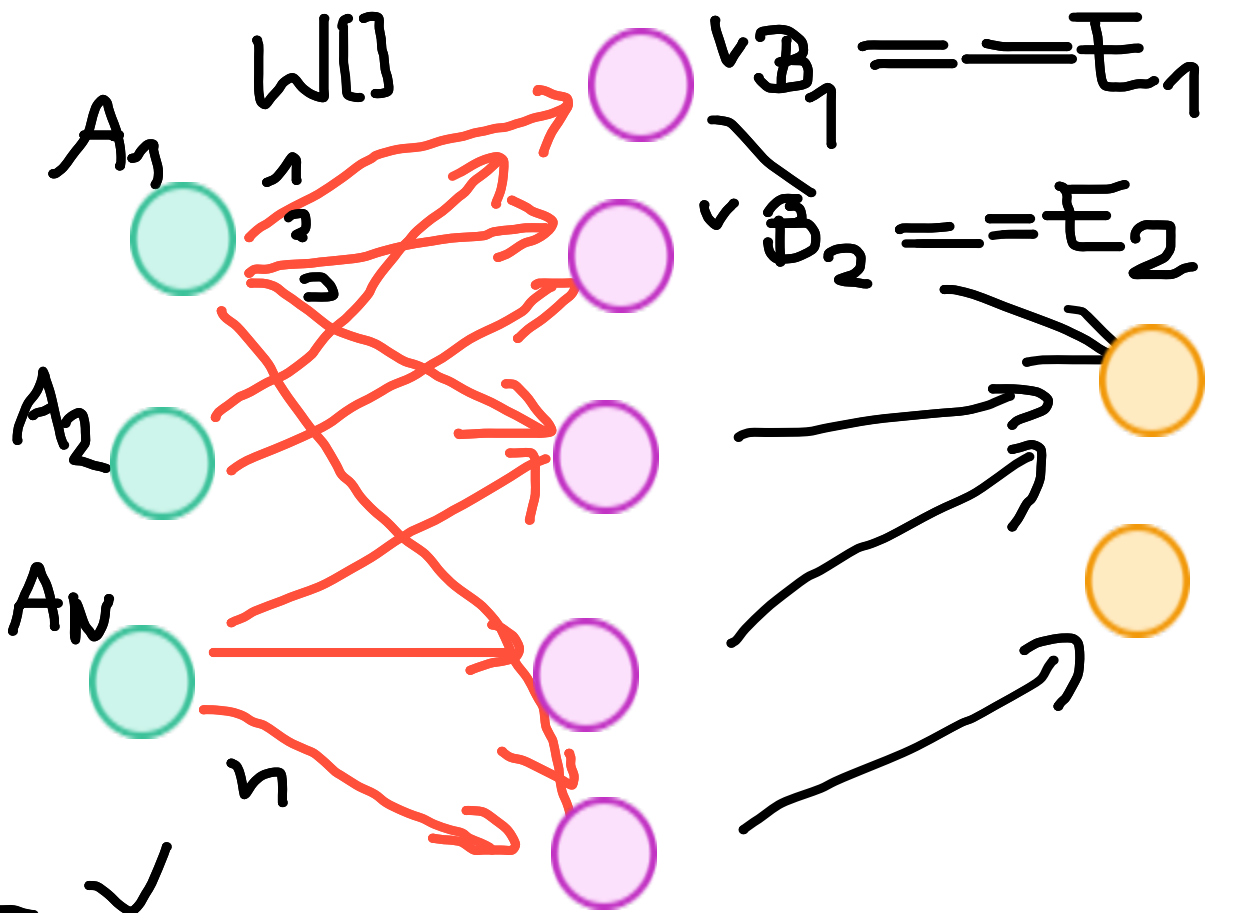
$$B_N = f_A \left( \sum_N W_N \times A_N \right)$$

PROPAGACJA

$$E_R = E_N - B_N$$

$[0, 1]$

$W[]$



$$B_1 = E_1$$

$$B_2 = E_2$$

$P_1$

$P_2$

MAX

$E_R < A$

$M^2$

150  
30  
150  
...

$$W_N = W_N + B_1 \times \frac{\partial}{\partial f} (f_A) \times E_R$$

PROPAGACJA WSTECZNA