

$$E = \begin{bmatrix} e_1 \\ e_2 \\ \vdots \\ e_n \end{bmatrix}$$

$$f(E) = \frac{1}{Z} \sum_{i=0}^{|E|} e_i$$

$$s = f(H)$$

Maze Game Training model

$$H = \begin{bmatrix} h_1 \\ h_2 \\ \vdots \\ h_n \end{bmatrix}$$

$$\hat{f}(H)$$

$$\hat{s} = f(H)$$

Coin Game