Perceptual remords Perceptual Rewards

St + visual feature activation at time + => [sit, sit, ---]

 $C \rightarrow \{S_1, \dots, S_T\}$ // Sequence of totalectory.

Thinknown removeds

(target) $P(C) = P(S_1, \dots, S_T) = \sum_{i=1}^{T} exp(S_i) \text{ is maximal modely.}$

programme challages: How to Boltzmann distribution.

Now, Not state, St +1 = \ f (at, st) peterchinistic \
\(\text{VP (st +1)} at, st) Acobabilistic.} \)

Simplifying Assumption,

$$\rho(c) = \prod_{i=1}^{N} \rho(s_{i+1}) = \prod_{i=1}^{N} \frac{1}{Z_{i+1}} \exp\left(k_i(s_{i+1})\right)$$

interemediate state Discovery: