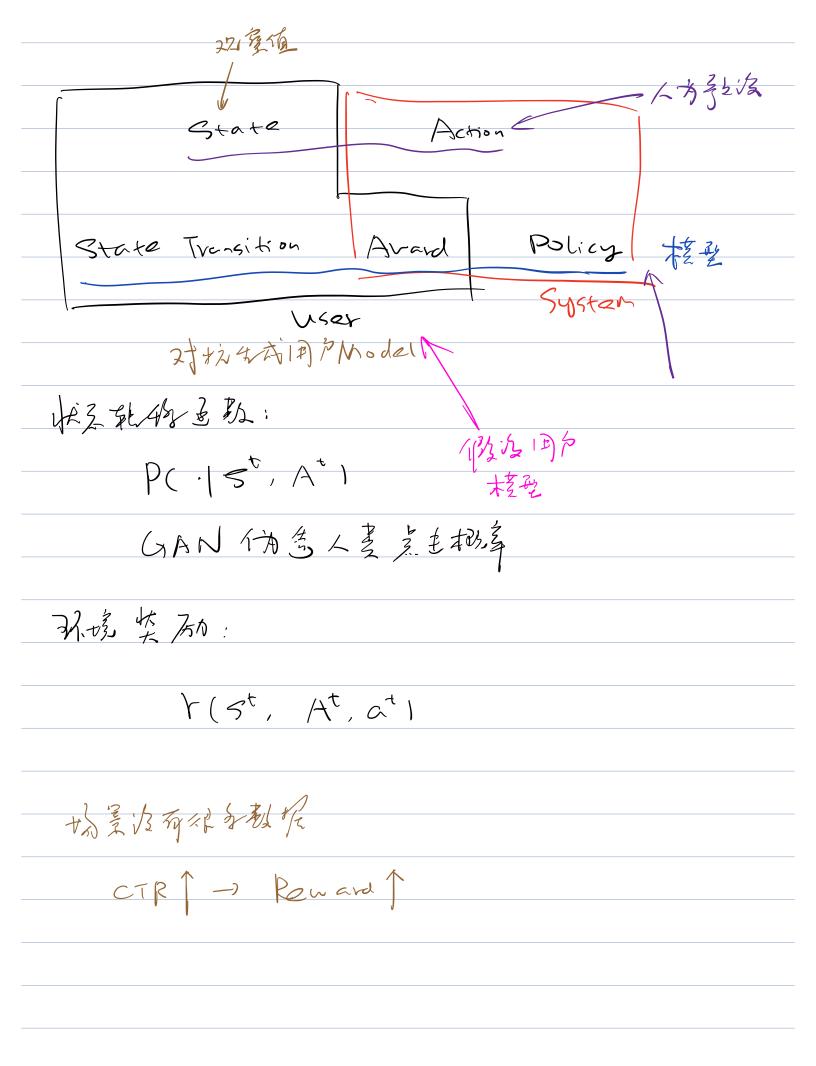
KL for Ks.
Reinforcement Learning for Recommendation System
Generative Adversaria (User Model
Agent Environment
St; State
A: action
Styr, R: State, Yevard
5L: Lou function —
1.Pl.Loss function -> reward (标笔不过主)
YS\$ 15 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
工,在长坳价值的评价
3. 又值: 是化净价 achin 的优型版
reword 4 next state
evaluation



Cascading Q-networks	
y= Y(St, At, at) + YO((St+1, at; OE)	
reward, Ctr	