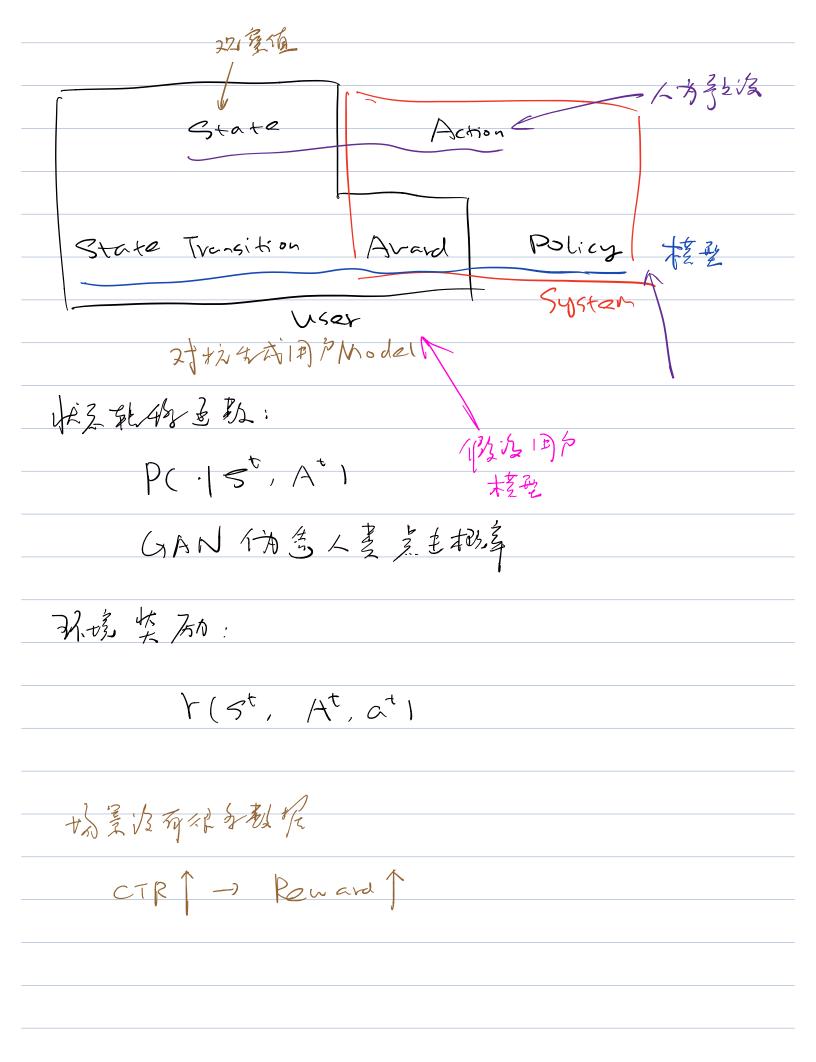
RL for RS.
Reinforcement Learning for Recommendation System
Generative Adversarial User Model
Agent Environment
St. State
A: action
Styl, R: State, Yevard
SL: Lox function —
1.pl.Loss function -> reward (标答不过) (45次分子) + 13 2 / 47.
工,在长期价值的评价
3. 又值: 是化设作 achin B 化型坑
<b>_</b>
yeward + next state  evaluation
SC AS . Ou Sc Vian



y= Y(St, At, at) + YO (St+1, at; OE) feward, Ctr