

Reinforcement Learning

1 Value-function based methods

1.1 Deep Q-Networks (DQN)

1.2 Double Deep Q-Networks (DDQN)

1.3 Dueling Deep Q-Networks

2 Model-based methods

2.1 Simulated Policy Learning (SimPle)

3 Policy-based methods

3.1 REINFORCE

3.2 Actor-Critic

3.3 Off-Policy Policy Gradient

4 Hierarchical methods