

Deep Reinforcement Learning

Xiyuan Yang
2025.11.20

Lecture Notes for Deep Reinforcement Learning, CS285

目录

1. Introduction	2
1.1. Reinforcement learning: History	2
2. Conclusion	2

§1. Introduction

§1.1. Reinforcement learning: History

- Traditional Reinforcement Learning: Agent interacting with the environment, with state, action and reward.
- Evolutionary Algorithms, controls and optimizations.

Combination: Deep Reinforcement Learning!

§2. Conclusion