

## 基于 ML 的决策规划方法的背景知识

### Course 1 Deep Reinforcement Learning and Control

<https://www.andrew.cmu.edu/course/10-703/>

重点看以下章节的内容：

- 08/29 Markov decision processes (MDPs),
- 09/05 Solving known MDPs: Dynamic Programming, Evaluating policies
- 11/05 Imitation Learning
- 11/07 Maximum Entropy Inverse RL, Adversarial imitation learning

### Course 2 Deep Reinforcement Learning

<https://rl.berkeley.edu/deeprlcourse17/>

重点看以下章节的内容：

Supervised learning and decision making