

## *Reinforcement Learning An Introduction Richard S Sutton*

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Reinforcement Learning: An Introduction Richard S. Sutton and Andrew G. Barto Second Edition (see here for the first edition) MIT Press, Cambridge, MA, 2018. Buy from Amazon Errata Full Pdf pdf without margins (good for ipad) New Code

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Introduction Previous: 1.2 Examples Contents 1.3 Elements of Reinforcement Learning. Beyond the agent and the environment, one can identify four main subelements of a reinforcement learning system: a policy, a reward function, a value function, and, optionally, a model of the environment.

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Code for: Reinforcement Learning: An Introduction by Richard S. Sutton and Andrew G. Barto. Below are links to a variety of software related to examples and exercises in the book, organized by chapters (some files appear in multiple places).

### **Reinforcement Learning: An Introduction - cdn.preterhuman.net**

Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment.

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Solutions to Selected Problems In: Reinforcement Learning: An Introduction by Richard S. Sutton and Andrew G. Barto. Exercise 1.1 (Self-Play): If a reinforcement learning algorithm plays against itself it might develop a strategy where the algorithm facilitates winning by helping itself.

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Reinforcement learning is learning what to do—how to map situations to actions—so as to maximize a reward. —Reinforcement learning an Introduction by Richard S. Sutton & Andrew G. Barto  
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Learning by maximizing the reward associated

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Reinforcement learning (RL) is an area of machine learning concerned with how software agents ought to take actions in an environment so as to maximize some notion of cumulative reward. Reinforcement learning is considered as one of three machine learning paradigms, alongside supervised learning and unsupervised learning.

## **Reinforcement learning - Wikipedia**

Reinforcement Learning: An Introduction (Adaptive Computation and Machine Learning series)  
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