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Solutions to Selected Problems In: Reinforcement Learning: An Introduction by Richard S. Sutton and Andrew G. Barto. John L. Weatherwax* March 26, 2008 Chapter 1 (Introduction) 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.

Solutions to Selected Problems In: Reinforcement Learning ...

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Richard S. Sutton and Andrew G. Barto

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Reinforcement learning, Richard Sutton and Andrew Barto provide a clear and simple account of the key ideas and algorithms of reinforcement solution manual. US The result is a direct adaptive control algorithm which converges to the optimal control solution without using an explicit, (Sutton, Barto, & Williams, 1991).

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reinforcement learning problem whose solution we explore in the rest of the book. Part II presents tabular versions (assuming a small finite state space) of all the basic solution methods based on estimating action values. We introduce dynamic programming, Monte Carlo methods, and temporal-difference learning.

Reinforcement Learning: An Introduction

You can get the solutions from: solutions@richsutton.com. However, some exercises have no answer, even the solution manual is from the official email address. So, a good solution is trying

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