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### Hands-On Reinforcement Learning with Python [Book]

Deep-Reinforcement-Learning-Hands-On-Second-Edition. Deep-Reinforcement-Learning-Hands-On-Second-Edition, published by Packt. Code branches. The repository is maintained to keep dependency versions up-to-date.

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### Deep Reinforcement Learning Hands-On: Apply modern RL ...

Reinforcement learning is a computational approach used to understand and automate goal-directed learning and decision-making. This article explains the fundamentals of reinforcement learning, how to use Tensorflow's libraries and extensions to create reinforcement learning models and methods, and how to manage your Tensorflow experiments through MissingLink's deep learning platform.

### Tensorflow Reinforcement Learning: Introduction and Hands ...

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Book Review: Deep Reinforcement Learning Hands-On. Reinforcement learning (RL) is a hugely popular area of deep learning, and many data scientists are exploring this AI technology to broaden their skillset to include a number of important problem domains like chatbots, robotics, discrete optimization, web automation and much more.

### Book Review: Deep Reinforcement Learning Hands-On ...

•The concepts and fundamentals of reinforcement learning •The main algorithms including Q-Learning, SARSA as well as Deep Q-Learning. •How to formulate a problem in the context of reinforcement learning and MDP. •Apply the learned techniques to some hands-on experiments and real world projects.

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In short, Deep Reinforcement Learning Hands-On, Second Edition, is your companion to navigating the exciting complexities of RL as it helps you attain experience and knowledge through real-world examples. What you will learn Understand the deep learning context of RL and implement complex deep learning models

### Deep Reinforcement Learning Hands-On (2nd ed.)

Deep Reinforcement Learning Hands-On, Second Edition is an updated and expanded version of the bestselling guide to the very latest reinforcement learning (RL) tools and techniques. It provides you with an introduction to the fundamentals of RL, along with the hands-on ability to code intelligent learning agents to perform a range of practical tasks.

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