Mindluster Platform

About the course Hands on Reinforcement with TensorFlow

The difference between them is that deep learning is learning from a training set and then applying that learning to a new data set, while reinforcement learning is dynamically learning by adjusting actions based in continuous feedback to maximize a reward.

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **Hands on Reinforcement Learning with TensorFlow The Course Overview|packtpub com**

Lesson 2 :
Hands on Reinforcement Learning with TensorFlow The Taxi v2 Environment|packtpub com

Lesson 3 :
Hands on Reinforcement Learning with TensorFlow The Cartpole Environment|packtpub com

Lesson 4 :
Hands on Reinforcement Learning with TensorFlow Introducing Deep Q Networks|packtpub com

Lesson 5 :
Hands on Reinforcement Learning with TensorFlow Logging Saving and Visualizing|packtpub com

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