Mindluster Platform

About the course Reinforcement with TensorFlow TRFL

Deep reinforcement learning requires updating large numbers of gradients, and deep learning tools such as TensorFlow are extremely useful for calculating these gradients. Deep reinforcement learning also requires visual states to be represented abstractly, and for this, convolutional neural networks work best .

Programming Category's Courses

Course Lesson(5)

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

Lesson 2 :
Reinforcement Learning with TensorFlow TRFL Deep Q Netwrk Target Netwrk|packtpub com

Lesson 3 :
Reinforcement Learning with TensorFlow TRFL Utilizing Policy Gradient Methods | packtpub com

Lesson 4 : **Reinforcement Learning with TensorFlow TRFL Deploying TD Î» | packtpub com**

Lesson 5 :
Reinforcement Learning with TensorFlow TRFL Use Imp Sampling with Retrace Î» | packtpub com

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