Mindluster Platform

About the course Hands On Reinforcement Learning with Java

Some of the autonomous driving tasks where reinforcement learning could be applied include trajectory optimization, motion planning, dynamic pathing, controller optimization, and scenario-based learning policies for highways. For example, parking can be achieved by learning automatic parking policies .

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **Hands On Reinforcement Learning with Java The Course Overview | packtpub com**

Lesson 2 :
Hands On Reinforcement Learning with Java Understanding Cartpole Problem | packtpub com

Lesson 3 :
Hands On Reinforcement Learning with Java Adding Malmo Library to Our RL4J Project | packtpub com

Lesson 4 :
Hands On Reinforcement Learning with Java Understanding Stock Prediction Problem | packtpub com

Lesson 5 :
Hands On Reinforcement Learning with Java Understanding A3C Technique | packtpub com

Related courses

React Projects Workshops

Node js back end JavaScript

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Social Network Theme UI With Sass

Full Stack React Django

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