



Reinforcement learning introduction

Graded Quiz • 30 min

Due Feb 12, 11:59 PM EET

Item Navigation

✓ Congratulations! You passed!

Grade received 100%

Reinforcement learning introduction

Quiz • 30 min To pass 80% or higher

Go to next item

✓ Submit your assignment

Due Feb 12, 11:59 PM EET

Try again

1.

1 / 1 point

Remind me later

You are using reinforcement learning to control a four legged robot. The position of the robot would be its _____.

✓ Receive grade

To Pass 80% or higher

☐ reward

Your grade

100% ☐ return

☒ state

View Feedback

We keep your highest score
Correct
Great!

👍 Like

👎 Dislike

🚩 Report an issue

2.

1 / 1 point

You are controlling a Mars rover. You will be very very happy if it gets to state 1 (significant scientific discovery), slightly happy if it gets to state 2 (small scientific discovery), and unhappy if it gets to state 3 (rover is permanently damaged). To reflect this, choose a reward function so that:

