



MITx 6.86x

Machine Learning with Python-From Linear Models to Deep Learning[Course](#)[Progress](#)[Dates](#)[Discussion](#)[Resources](#)[Course](#) / [Unit 5. Reinforcement Learning \(2 we...](#) / [Lecture 18. Reinforcement L](#)[< Previous](#)

4. Exploration vs Exploitation

[Bookmark this page](#)

Exercises due May 3, 2023 08:59 -03 Completed


Exploration vs Exploitation




Video

 [Download video file](#)

Transcripts

 [Download SubRip \(.srt\) file](#)

 [Download Text \(.txt\) file](#)

Exploration vs Exploitation

1/1 point (graded)

Which of the following options indicate actions that serve the exploration purpose as opposed to the exploitation strategy.

Select one or more that apply:

☒ Try a new restaurant as opposed to going to your favorite one

☒ Play a random move in a game as opposed to playing the move that you believe is the best

☒ Take a different path to work as opposed to the one that you believe is the fastest

☐ Go to your regular restaurant as opposed to trying out new restaurants

[< Previous](#)[Next >](#)[About](#)[Affiliates](#)[edX for Business](#)[Open edX](#)[Careers](#)[News](#)

Legal

[Terms of Service & Honor Code](#)[Privacy Policy](#)[Accessibility Policy](#)[Trademark Policy](#)[Sitemap](#)[Cookie Policy](#)[Do Not Sell My Personal Information](#)

Connect

[Blog](#)[Contact Us](#)[Help Center](#)[Security](#)[Media Kit](#)

© 2023 edX LLC. All rights reserved.

深圳市恒宇博科技有限公司 [粤ICP备17044299号-2](#)