



MITx 6.86x

Machine Learning with Python-From Linear Models to Deep Learning

[Course](#)[Progress](#)[Dates](#)[Discussion](#)[Resources](#)[Home](#) [Course](#) / [Unit 4. Unsupervised Learning \(2 weeks\)](#) / [Lecture 13. Clustering 1](#)[< Previous](#)

2. Objectives

[Bookmark this page](#)

- Understand the definition of **clustering**
- Understand **clustering cost** with different similarity measures
- Understand the **K-means** algorithm

Discussion

Topic: Unit 4. Unsupervised Learning (2 weeks) :Lecture 13. Clustering 1 / 2.
Objectives

[Show all posts](#) [? Notes](#)

Hi, Does anyone know if we will be getting notes that sum up the Unit? I believe for the first four units. Some on

[< Previous](#)[Next >](#)

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](#)