EdX and its Members use cookies and other tracking technologies for performance, analytics, and marketing purposes. By using this website, you accept this use. Learn more about these technologies in the Privacy Policy.

X



MITx: 6.86x

Machine Learning with Python-From Linear Models to Deep Learning

<u>Help</u>



📆 <u>sandipan_dey</u> 🔻

© All Rights Reserved

Lecture 10. Recurrent Neural Course > Unit 3 Neural networks (2.5 weeks) > Networks 1 > 1. Objective 1. Objective Introduction to recurrent neural networks (RNN) • Know the difference between feed-forward and recurrent neural networks. • Understand the role of **gating** and **memory cells**. • Understand the process of **encoding** and **decoding**. Discussion **Hide Discussion** Topic: Unit 3 Neural networks (2.5 weeks):Lecture 10. Recurrent Neural Networks 1 / 1. Objective Add a Post Show all posts by recent activity ▼ There are no posts in this topic yet. Learn About Verified Certificates