>



<u>Unit 1 Linear Classifiers and</u>

Lecture 4. Linear Classification and

<u>Course</u> > <u>Generalizations (2 weeks)</u>

> Generalization

1. Objectives

## **Audit Access Expires May 11, 2020**

You lose all access to this course, including your progress, on May 11, 2020. Upgrade by Mar 25, 2020 to get unlimited access to the course as long as it exists on the site. **Upgrade now** 

## 1. Objectives

## **Linear Classification and Generalization**

At the end of this lecture, you will be able to

- understanding optimization view of learning
- apply optimization algorithms such as gradient descent, stochastic gradient descent, and quadratic program

## Discussion

**Hide Discussion** 

**Topic:** Unit 1 Linear Classifiers and Generalizations (2 weeks):Lecture 4. Linear Classification and Generalization / 1. Objectives

Add a Post

Show all posts

by recent activity

There are no posts in this topic yet.