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Machine Learning with Python-From Linear Models to Deep Learning

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1. Objectives

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Linear Classification and Generalization

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

- understand optimization view of learning
- apply optimization algorithms such as gradient descent, stochastic gradient descent

Discussion

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

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