

Problem Set 2, due March 6, 2020 (Gradient Descent)

Gradient Descent

Solve Exercises 4, 6, 9, 11 from the lecture notes.

Practical Implementation of Gradient Descent

Follow the Python notebook provided here:

[colab.research.google.com/github/epfml/OptML_course/blob/master/labs/ex02/template/Lab 2 - Gradient Descent.ipynb](https://colab.research.google.com/github/epfml/OptML_course/blob/master/labs/ex02/template/Lab%20-%20Gradient%20Descent.ipynb)