

## **Problem Set 9, due May 7, 2021**

### **(Coordinate Descent)**

### **Coordinate Descent**

Solve Exercises 56, 57, 58 from the lecture notes.

### **Practical Implementation**

Follow the Python notebook provided here:

[github.com/epfml/OptML\\_course/tree/master/labs/ex09/](https://github.com/epfml/OptML_course/tree/master/labs/ex09/)