Homework_Boston_Housing

October 16, 2018

1 Homework Boston Housing

- 1. Take the **notebook** and the **boston_housing.csv** file we used for the class exercise.
- 2. In the class, we used **all 13 columns** (features = 13) to predict the house prices and train our network model. Now, for the homework, take 7 columns (**features = 7**) of your choice from the boston_housing.csv file.
- 3. Update the notebook, so that the network is trained on those 7 features of your choice.
- 4. Send the notebook or the Python file to my e-mail address by Tuesday, 22 October, 10:00.