

Homework 6

- Perform classification task on a data set of your choice with one of the methods described during the lecture
 - You can use a DNN model or other unsupervised methods such as kNN
- Pick a data set that is manageable
 - You should report at least two sizes
 - For example:
 - Train first on the half data set and test recall, then
 - Train on the whole data set and test recall
 - Remember to reserve part of the data set for testing
- Please provide code, results, and a page of description
- Your classification does not have to be good
 - But you have show the error rate
- Due date: March 4, 2020