

Do classification using data (<http://archive.ics.uci.edu/ml/machine-learning-databases/iris/iris.data>).

Requirement:

1. Training a model via linear regression;
2. Using the trained model to do the classification;
3. Using cross-validation.

Submit (a) A report (pdf) including sections of problem, data, method and results; (b) A package including code, make file (if necessary) and readme (how to run your code).

Due:

09/23/2020 (11: 59 pm)