Machine Learning II: Assignment
14 performance points (max),
email: PDF+code to jan.nagler@gmail.com
due: Tue, October 22, 2019

1. Implement Elastic Net regularization, as developed in the lecture. Use either ElasticNetCV (from sklearn), or ElasticNet together with GridSearch(CV), or augment (from scratch) the LASSO program from the lecture. Test your implementation by analyzing a dataset of your choice, e.g., the cancer database as presented in the lecture.