

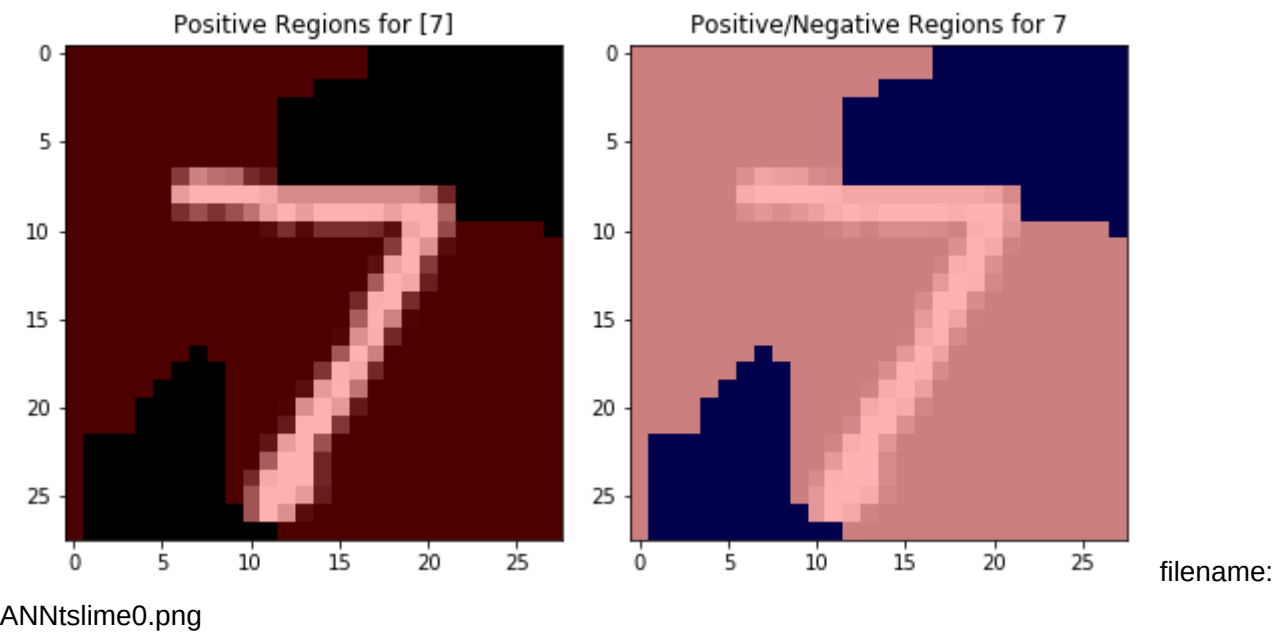
Models Report

Lime test

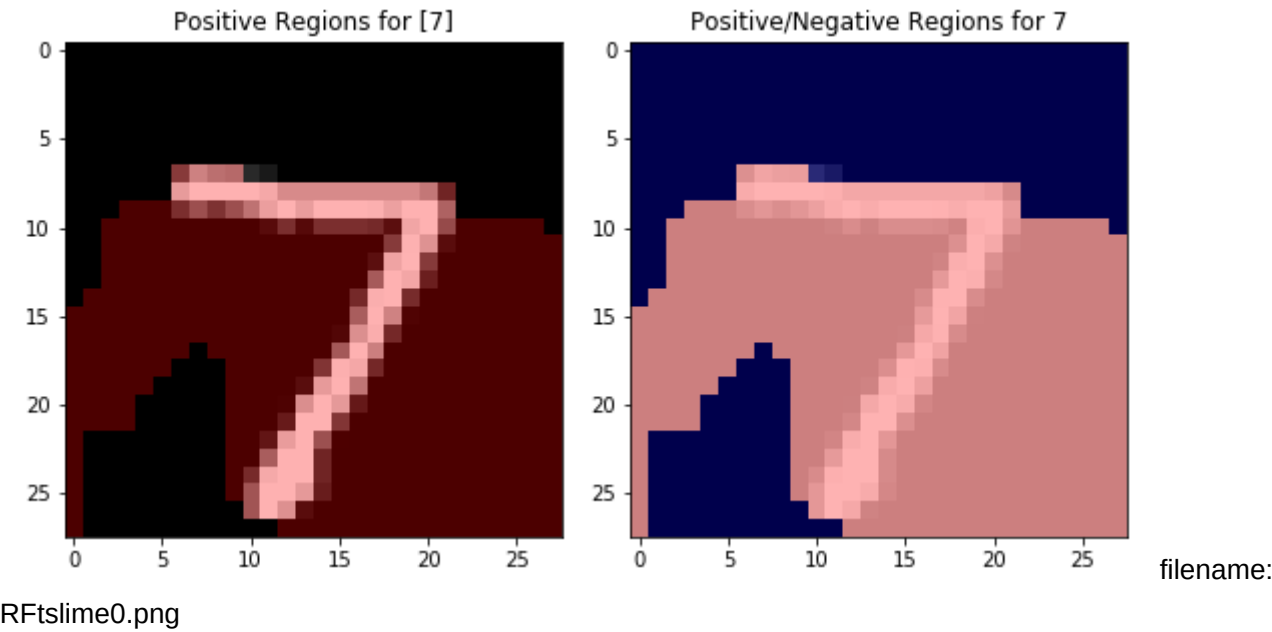
Correct-Correct

true output: 7

ANN



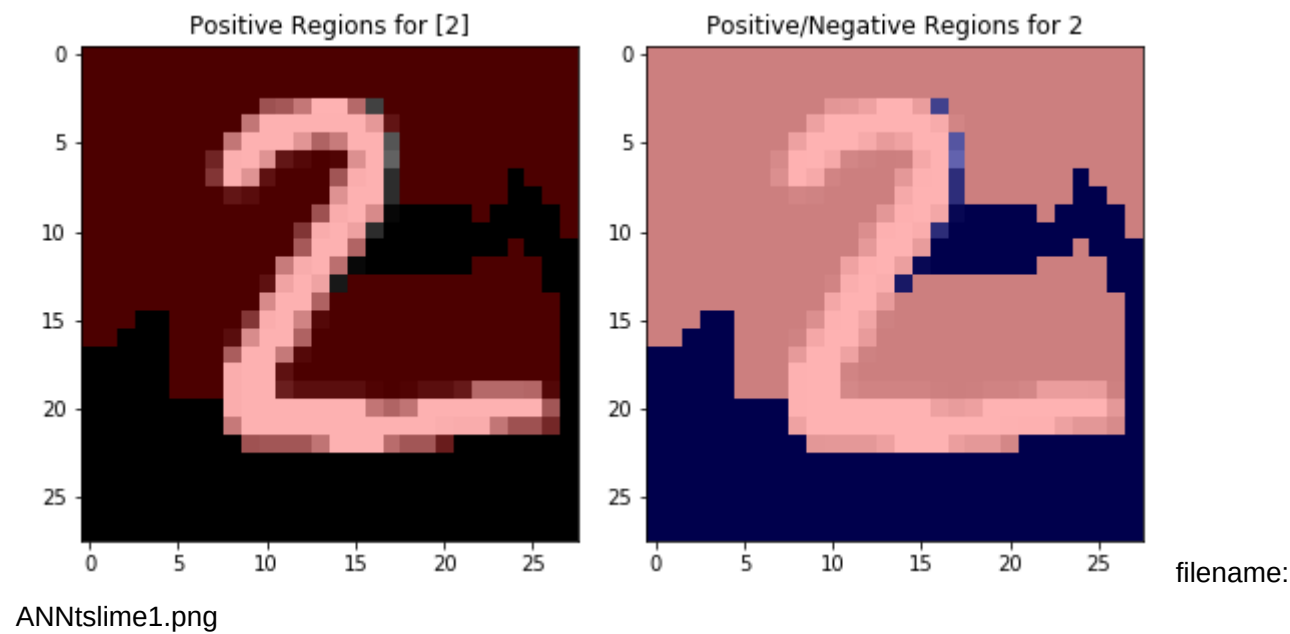
RF



ANN Correct-RF Incorrect

true output: 7

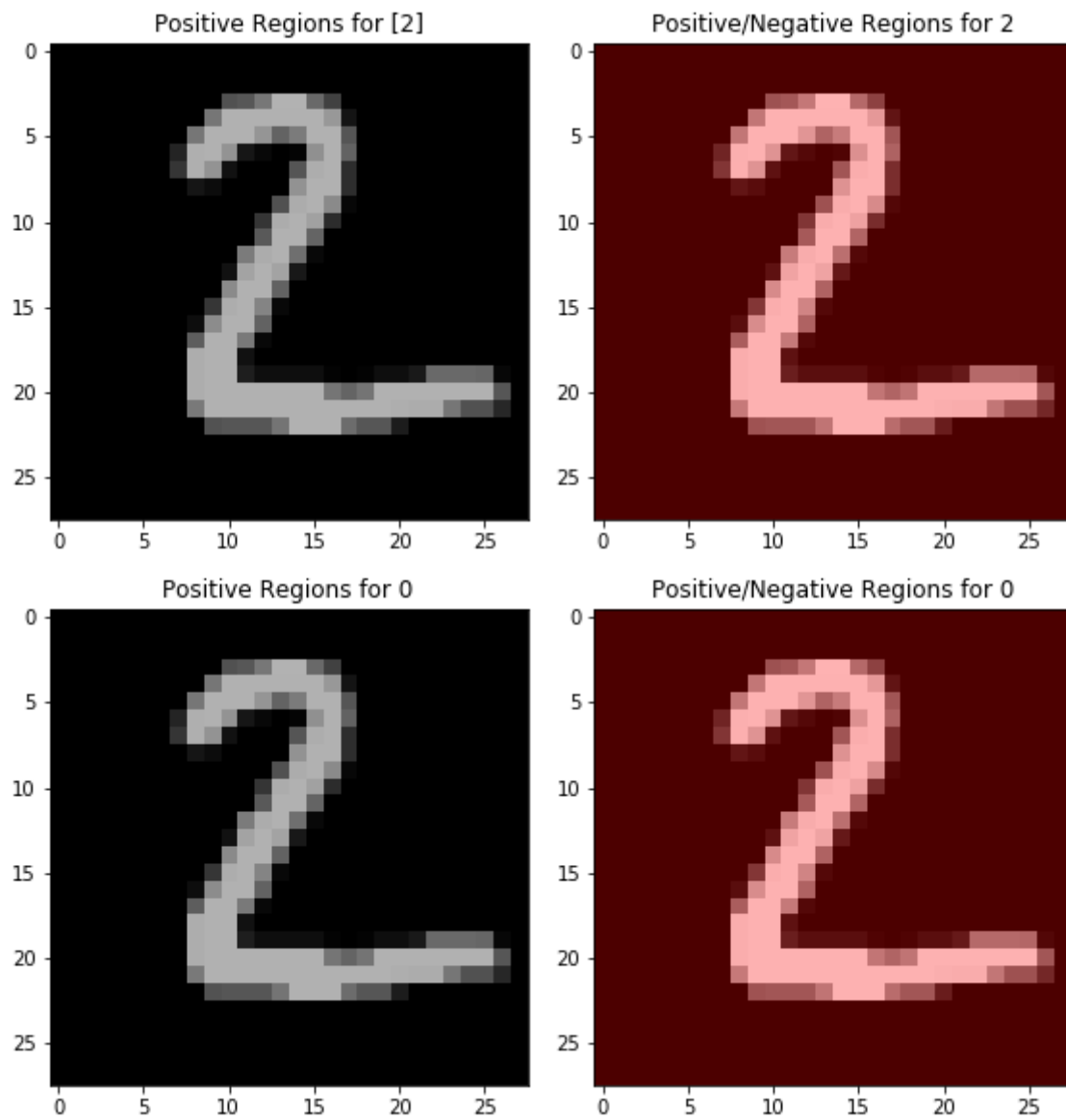
ANN



ANNtstime1.png

RF

predicted: 0



filename:

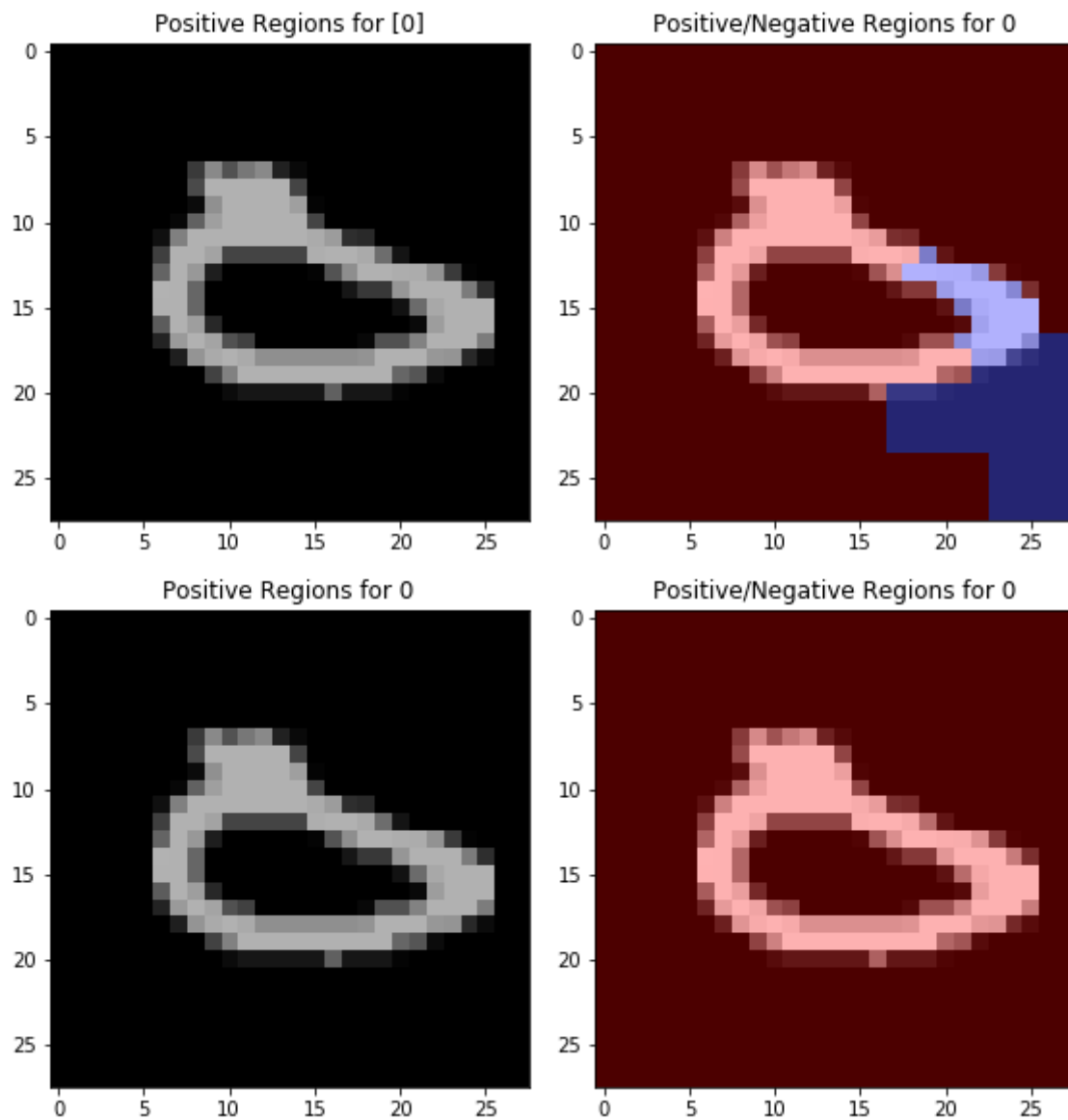
- RFtslime1.png
- RFtslime4.png

ANN Incorrect-RF Correct

true output: 7

ANN

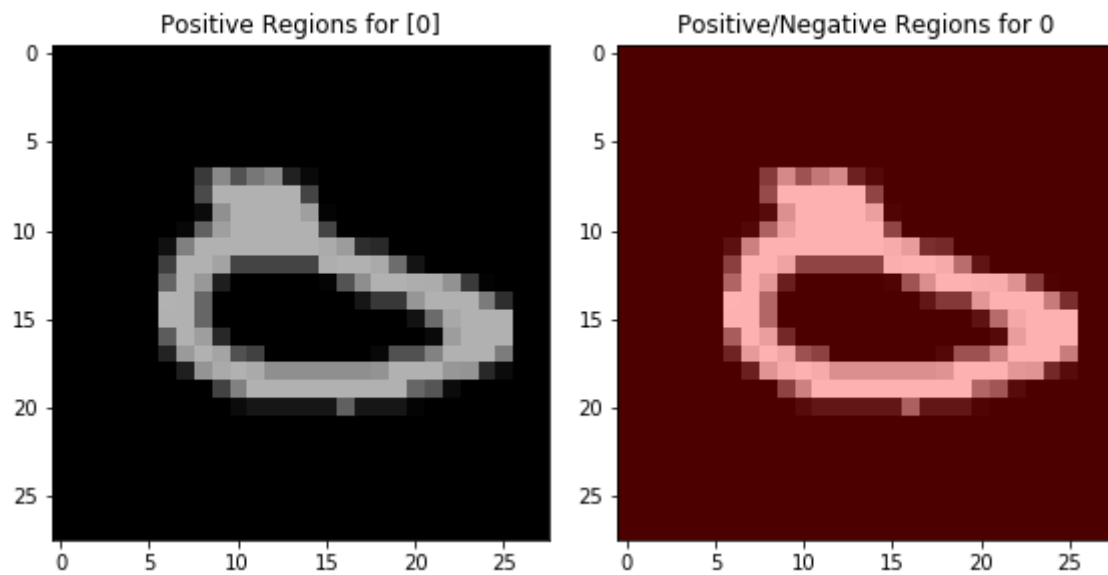
predicted: 0



filename:

- ANNtslime2.png
- RFtslime5.png

RF



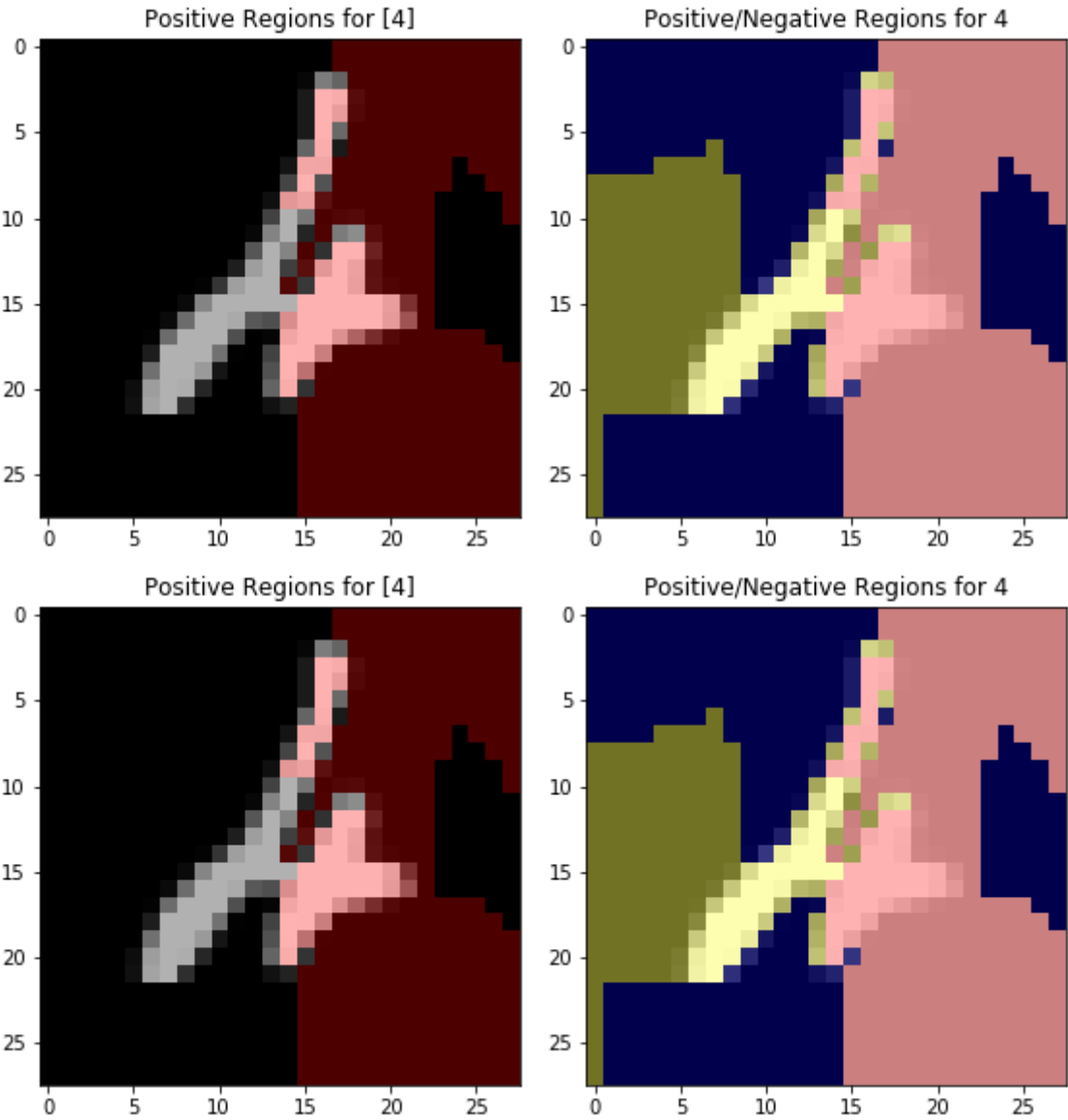
filename: RFtslime2.png

ANN Incorrect-RF Correct

true output: 7

ANN

predicted: 0

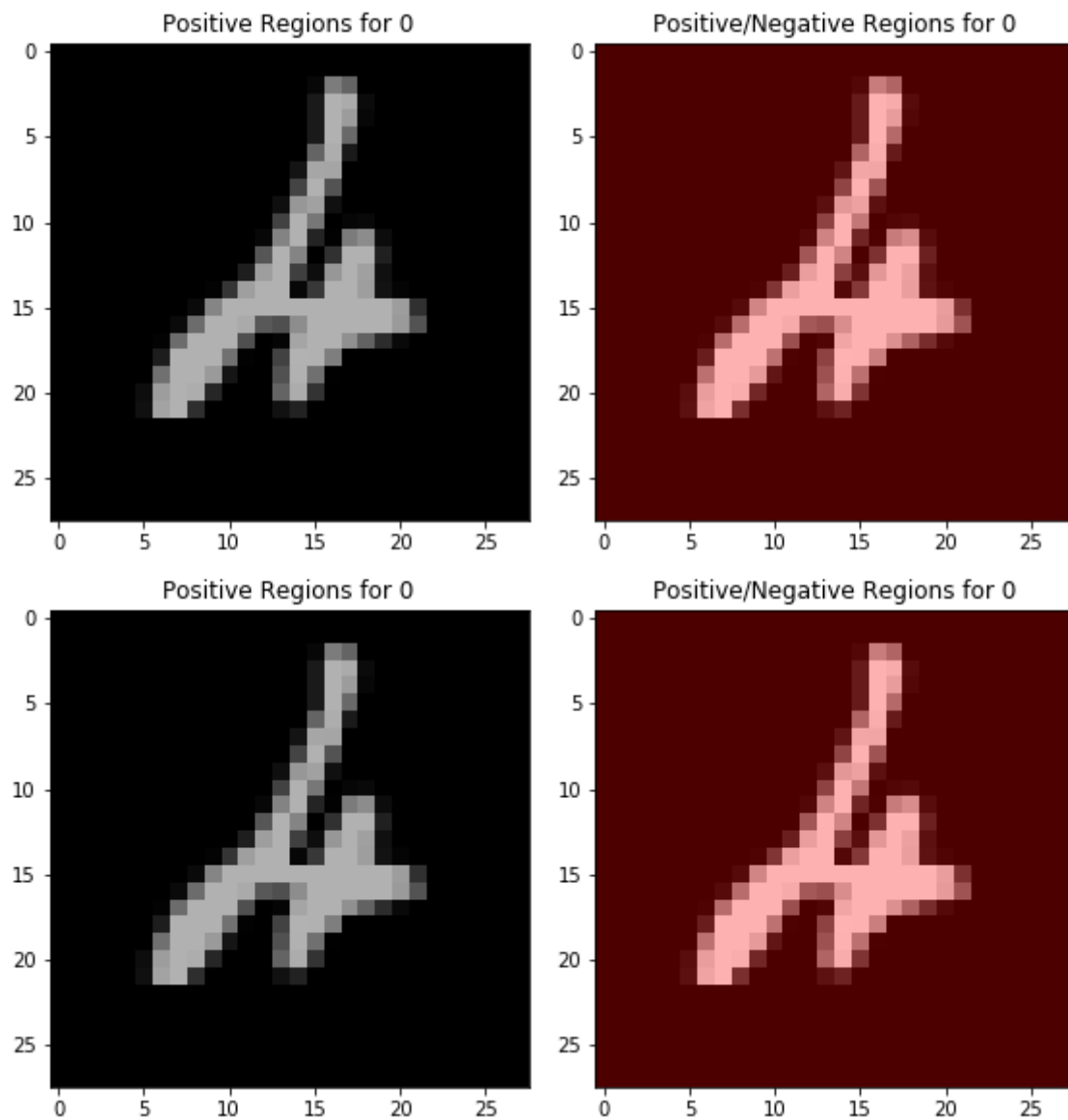


filename:

- ANNtslime3.png
- ANNtslime3.png

RF

predicted: 0

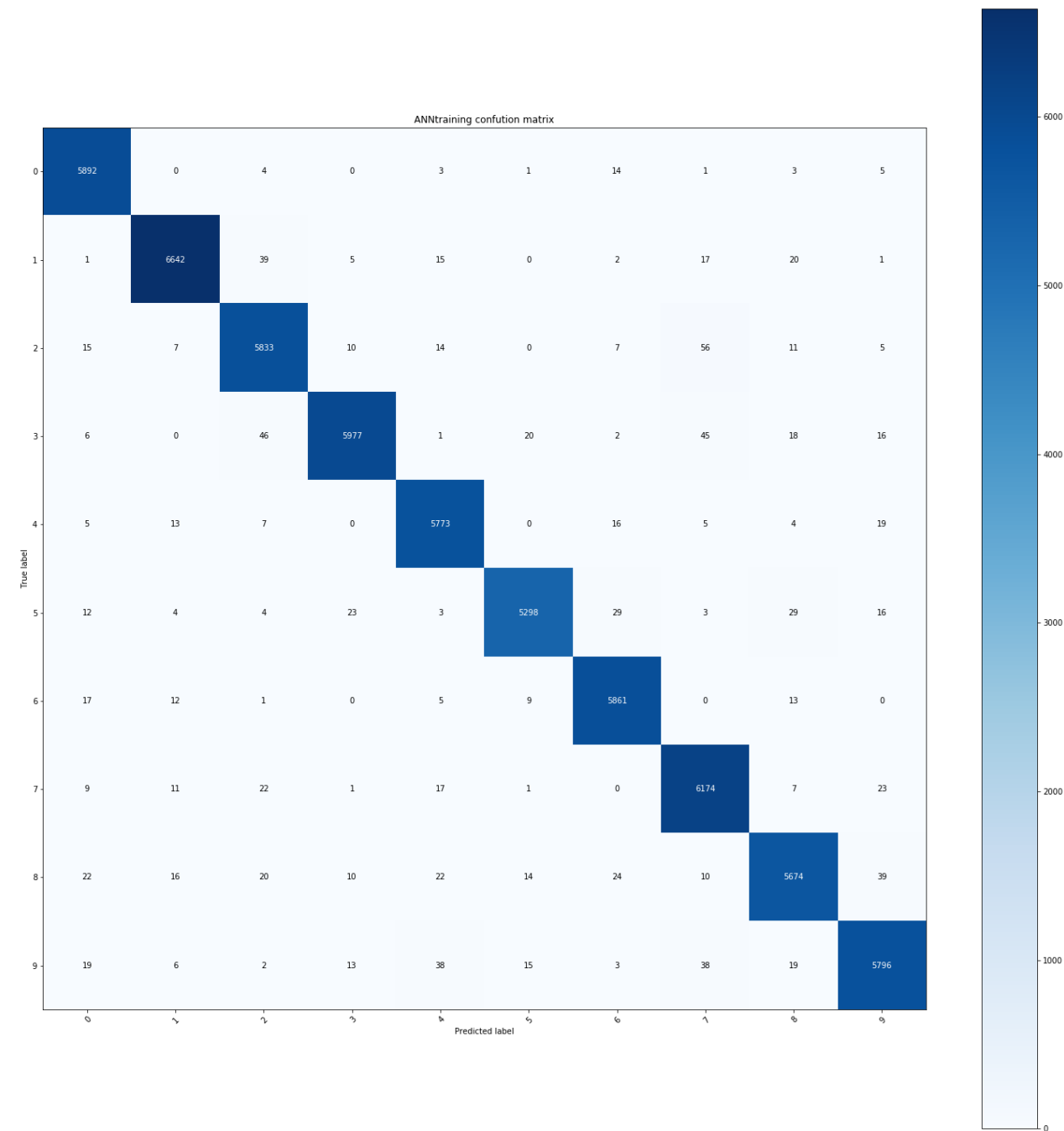


filename:

- RFtslime6.png
- RFtslime7.png

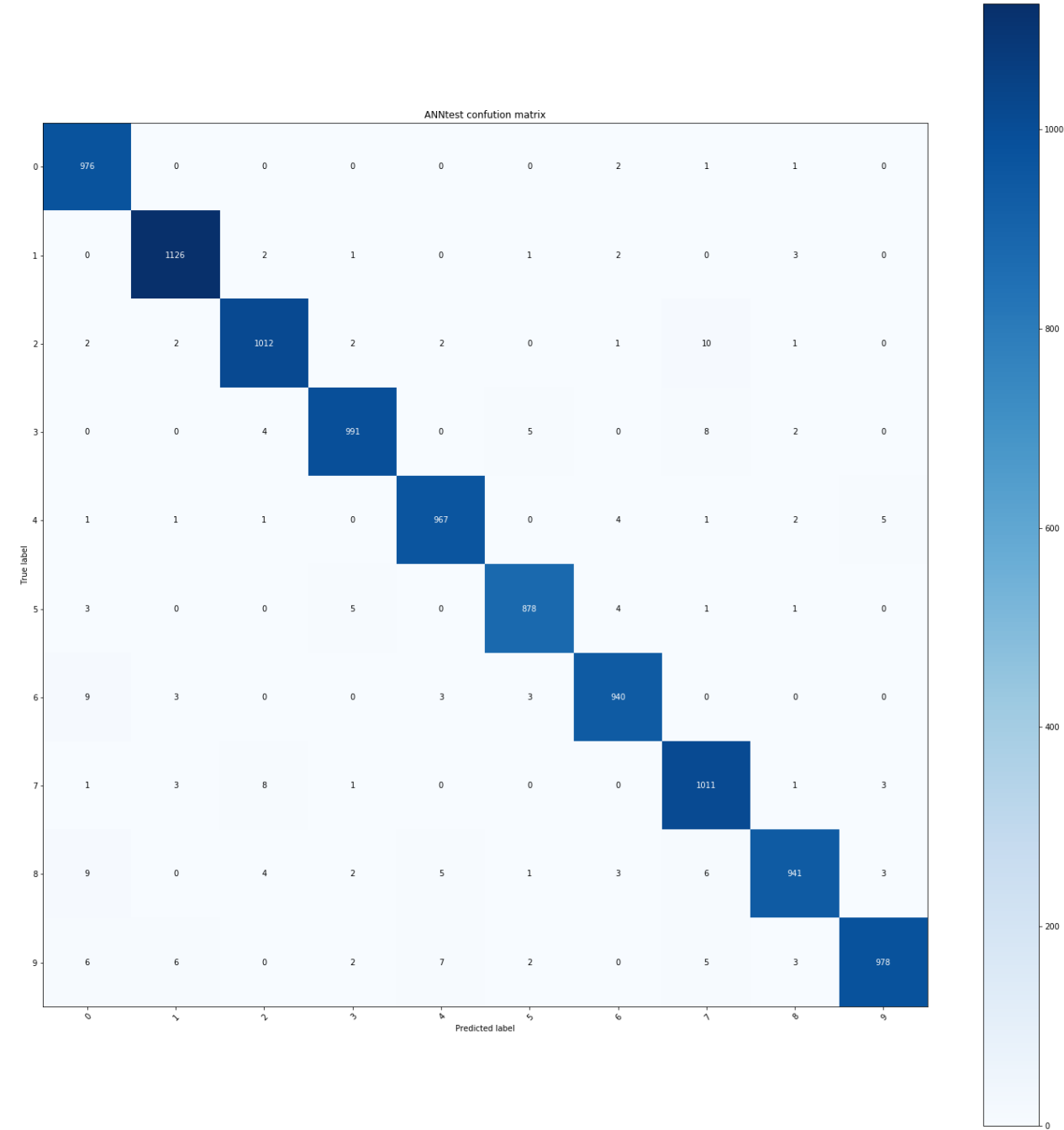
Confusion matrices

ANN training



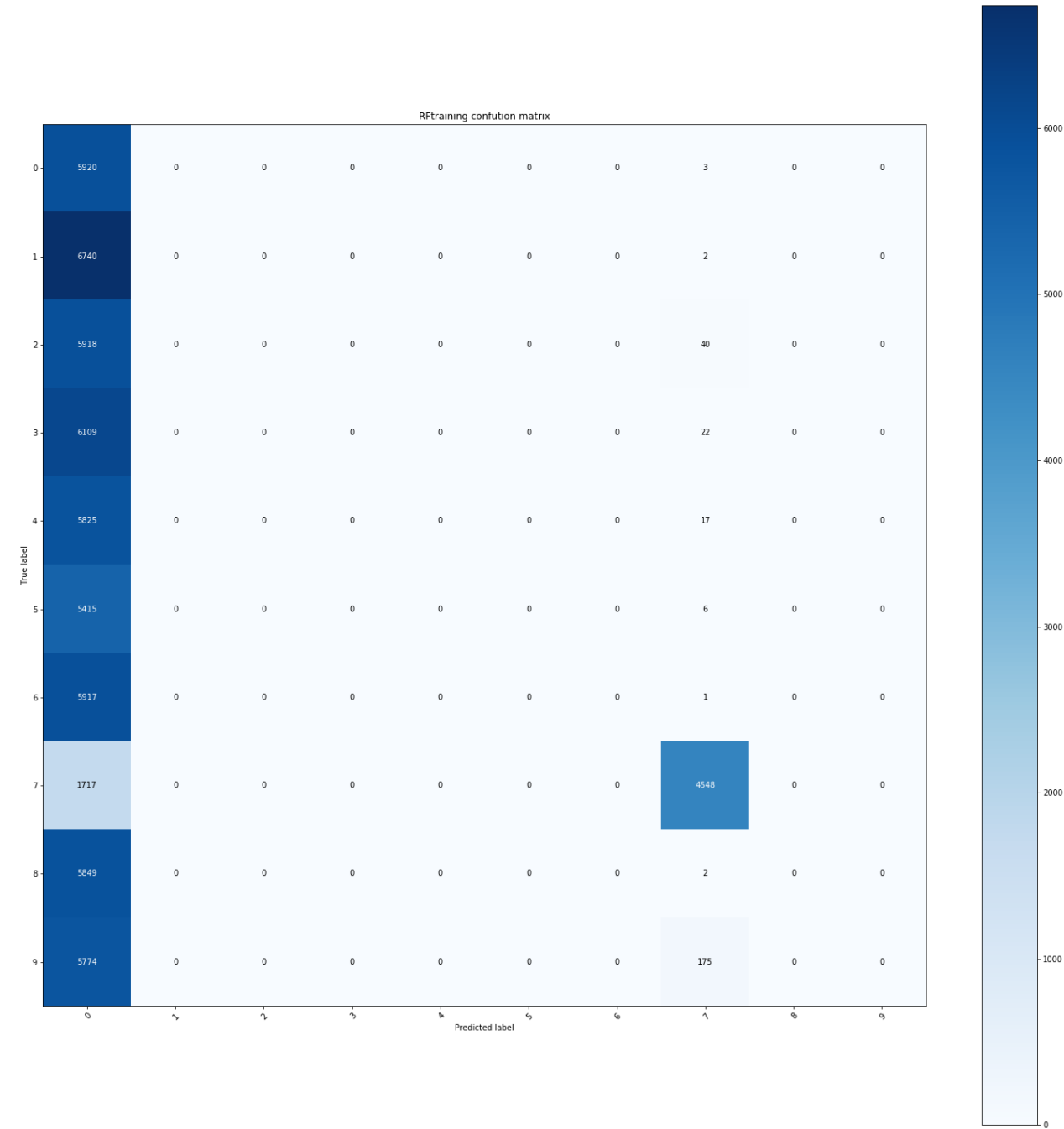
filename: ANNtrainconf.png

ANN testing



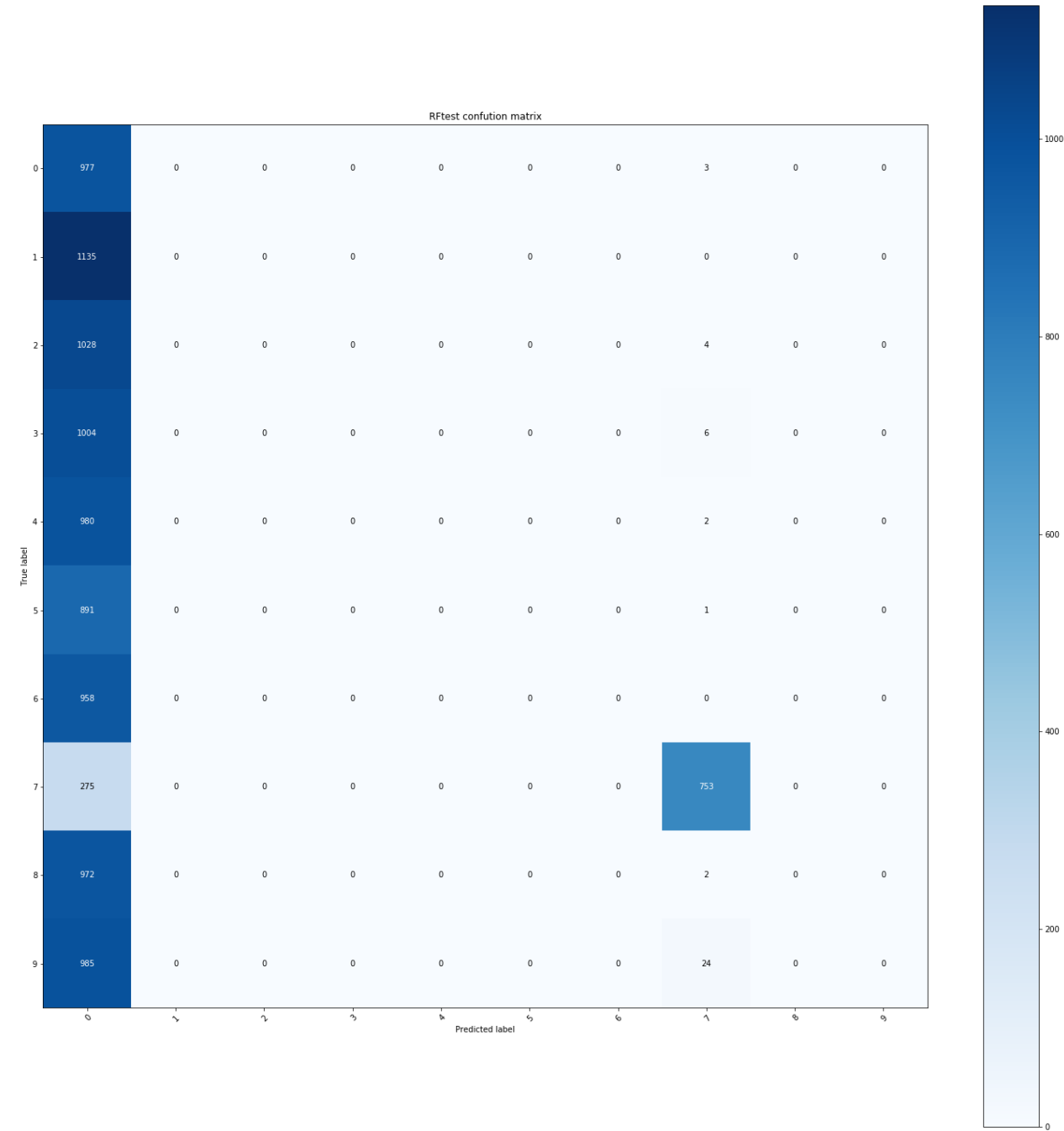
filename: ANNtestconf.png

RF training



filename: RFtrainconf.png

RF testing



filename: RFtestconf.png

Stats

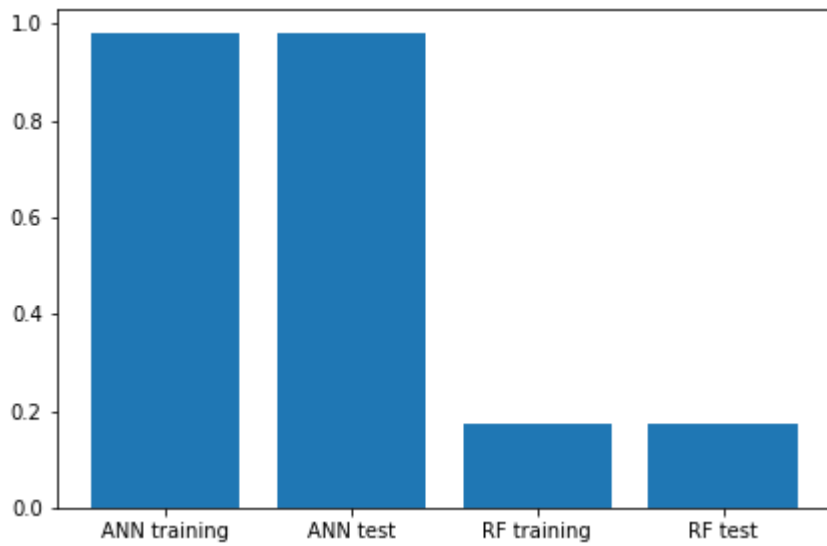
Acuracy

ANN acccuracy:

- training: 0.982
- test: 0.982

RF accuracy:

- training: 0.17446666666666666
- test: 0.173

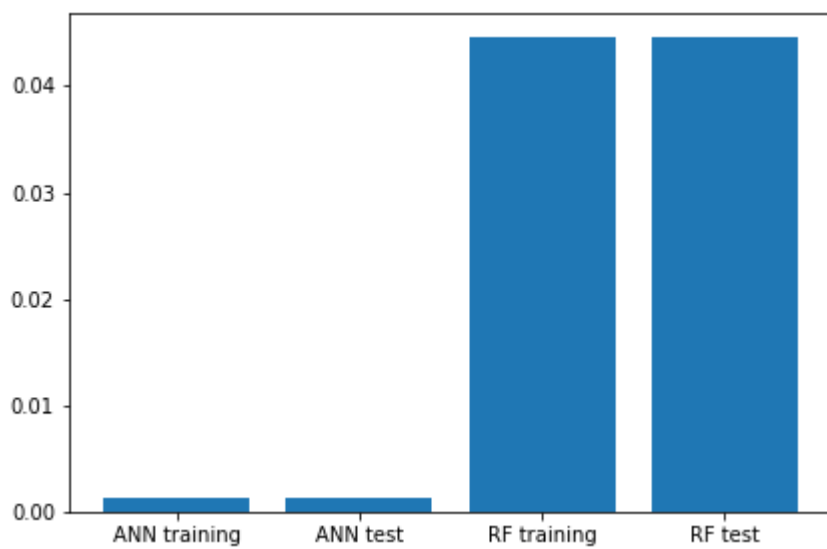


filename: acc.png

Loss

ANN loss:

- training: 0.0013752194
 - test: 0.0013578276
- RF loss:
- training: 0.044619124
 - test: 0.044628706



filename: loss.png