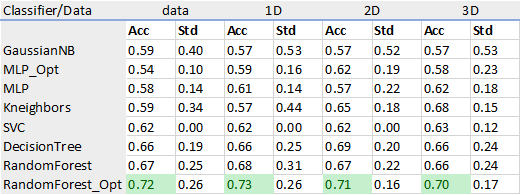
## Machine Learning Report

# Exercise 3 – 3.8 Deep Learning

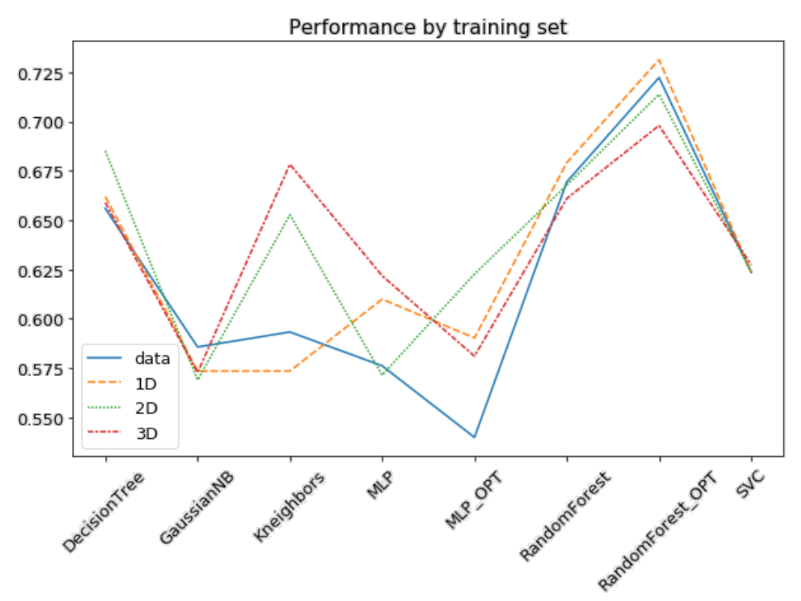
## Traditional Feature Extraction

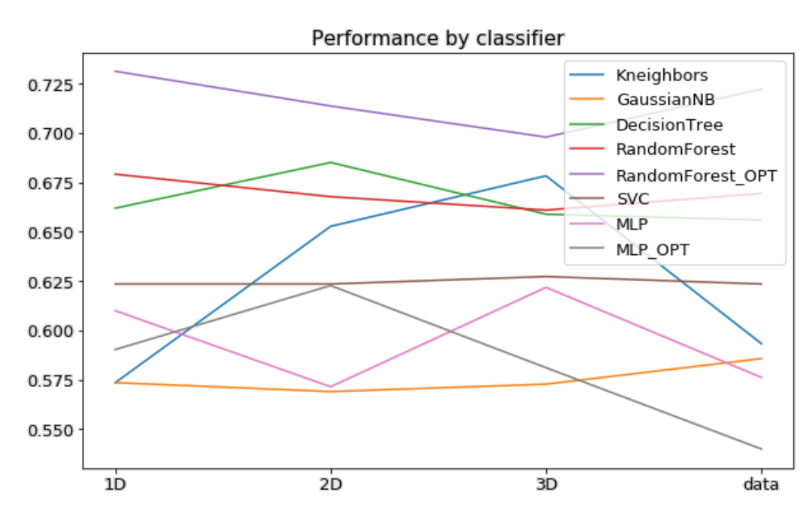
Cars:





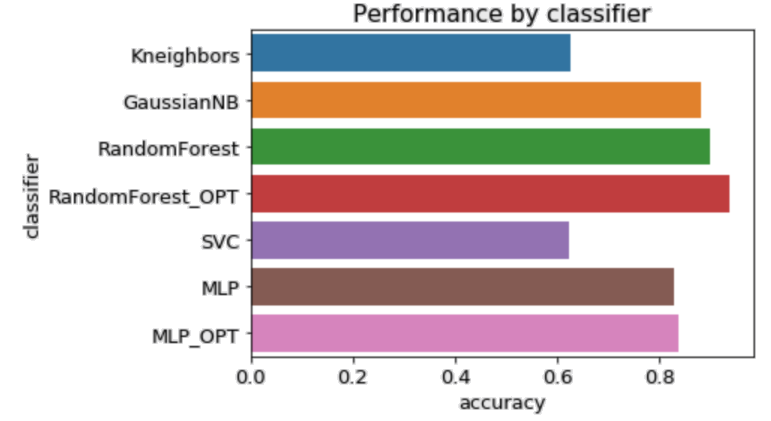


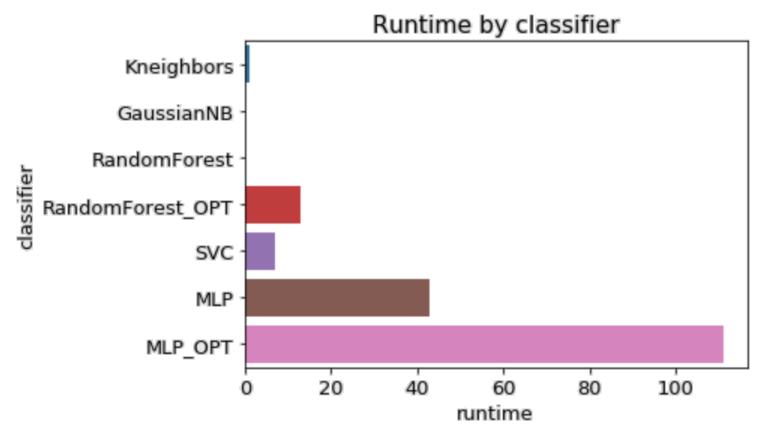




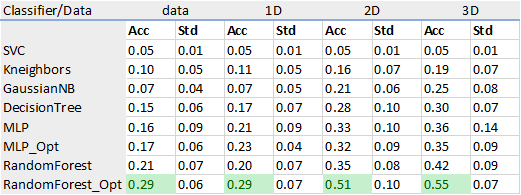


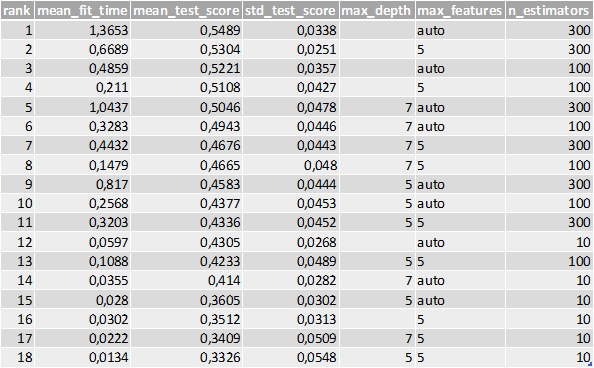


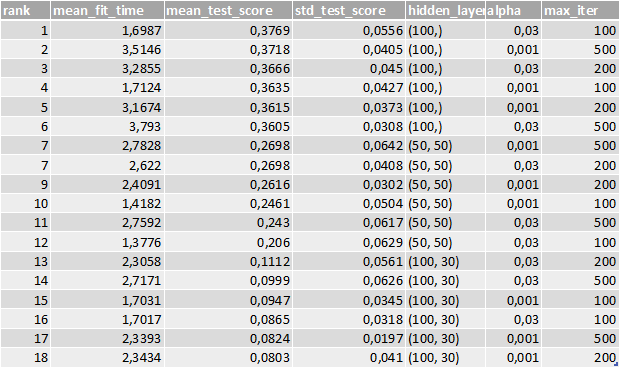


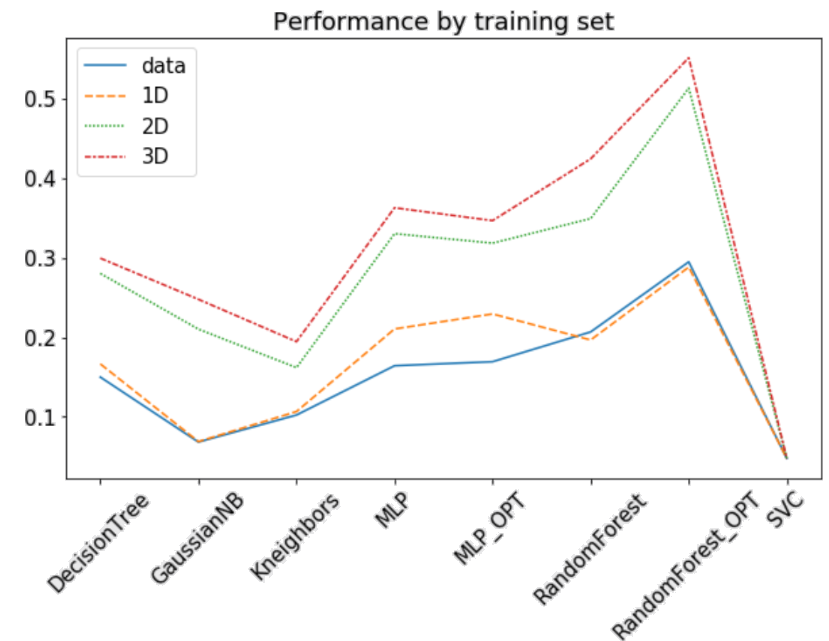


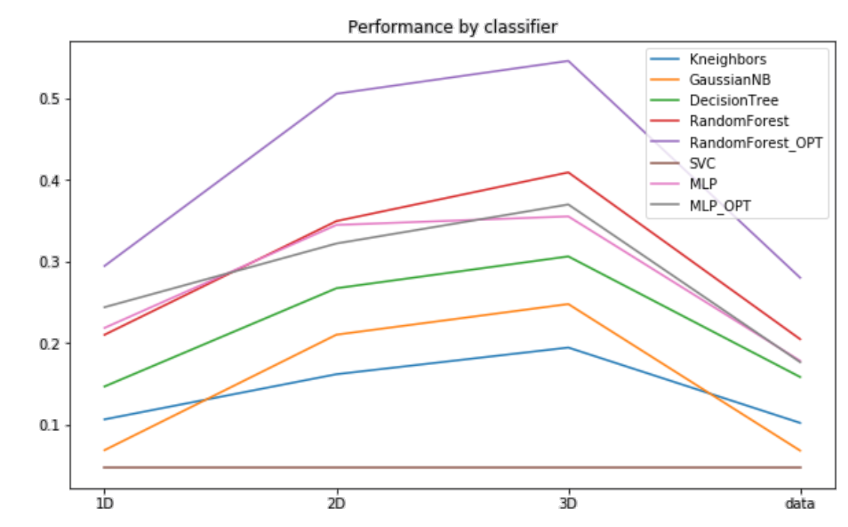
Fruits:

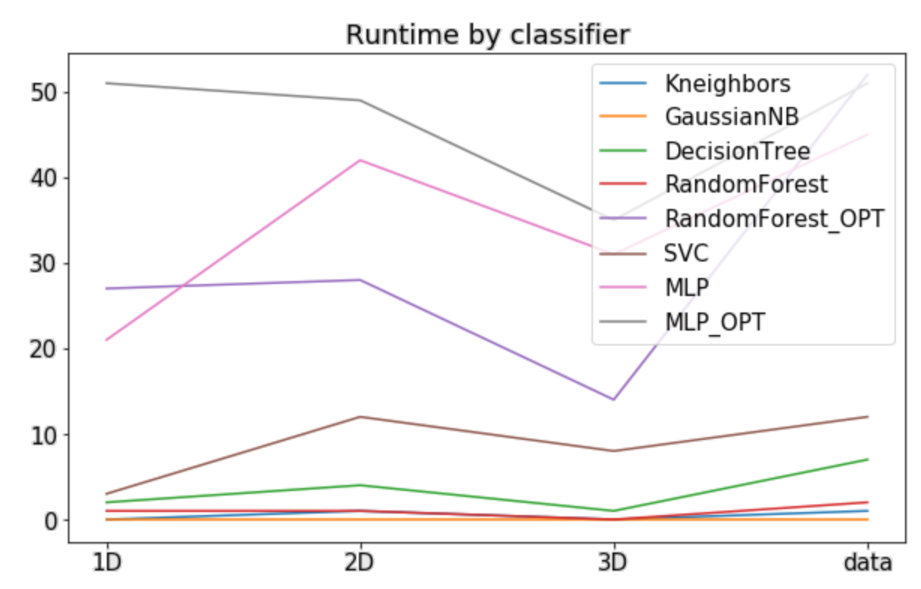


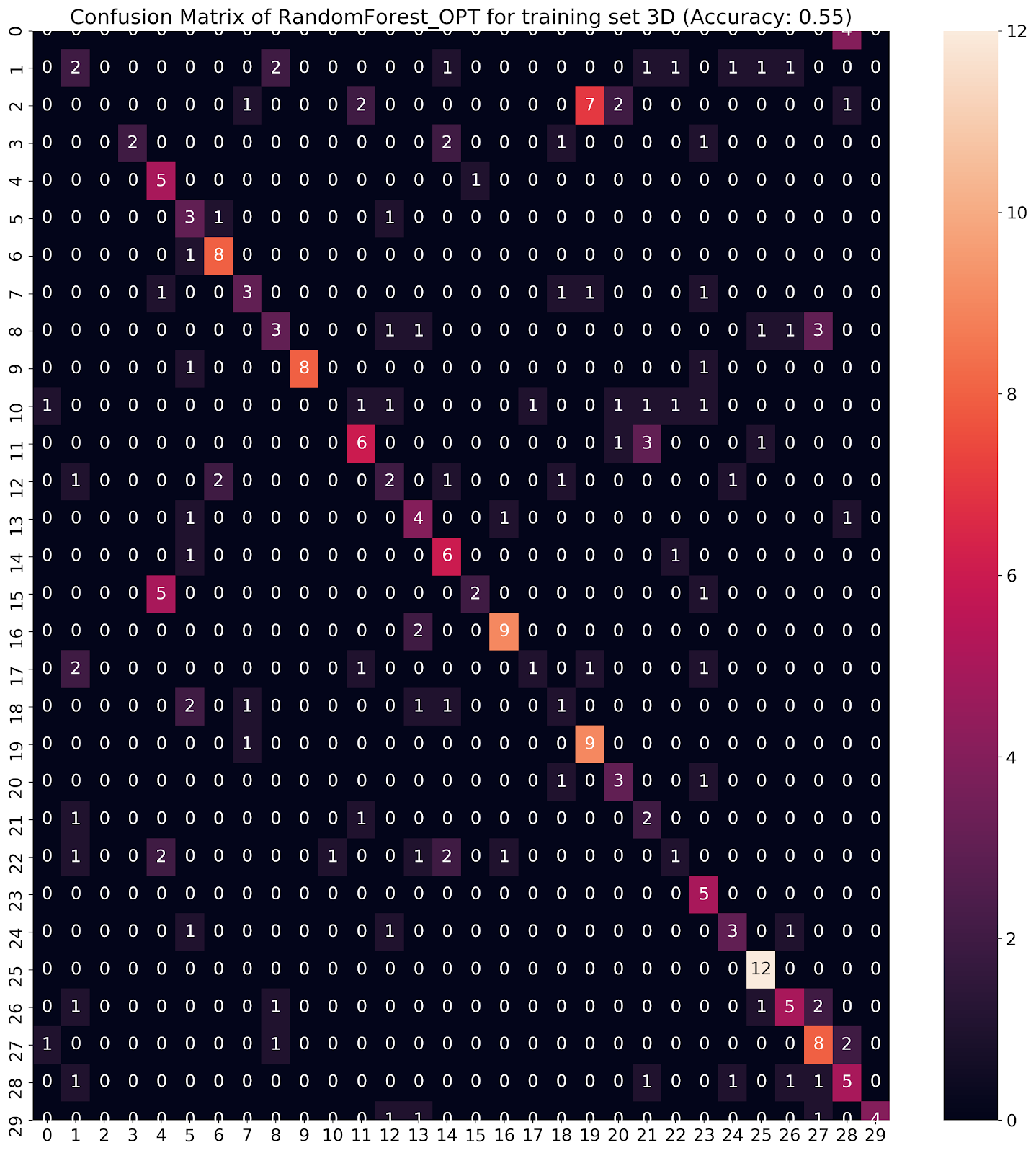


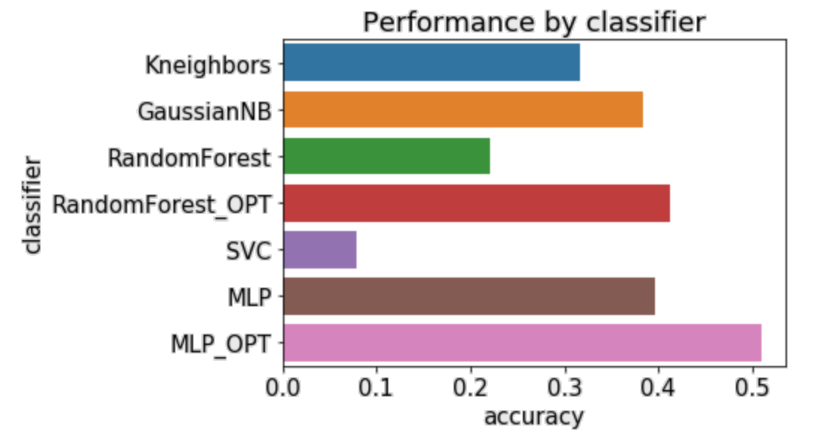


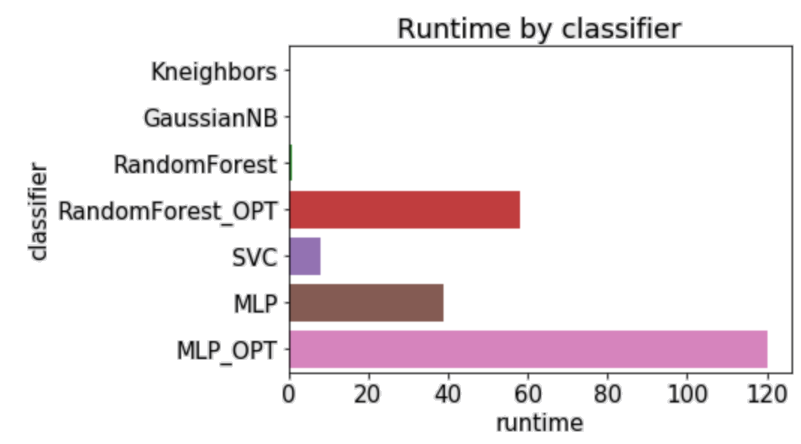


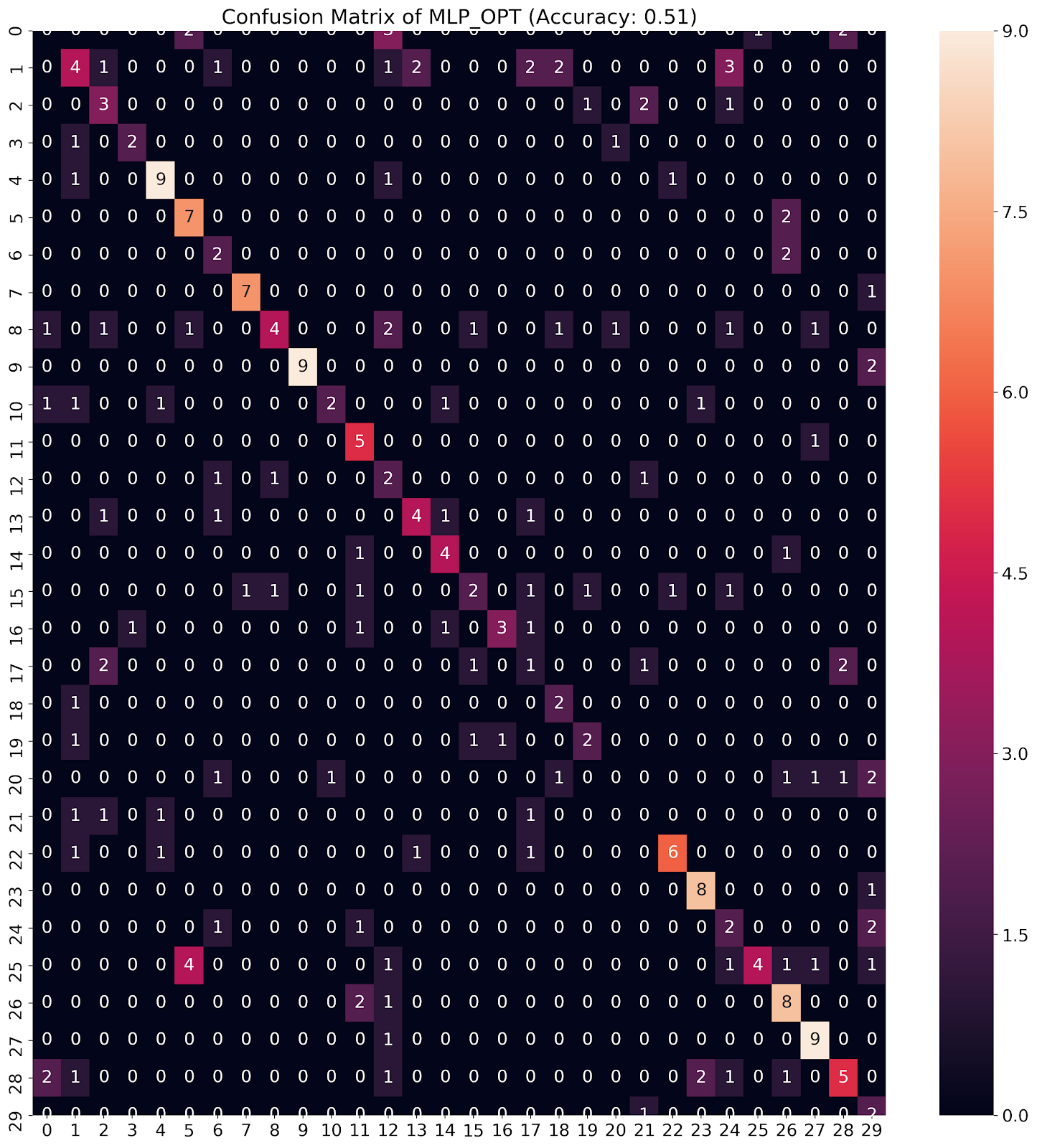












## Convolutional Neural Network