

Summary: This report uses wavelet scattering net for feature extraction on MNIST dataset, and uses logistic regression as a classifier. While on the Raphael dataset group 10 used VGG for feature extraction and also logistic regression for classification.

Strengths: Group 10 completed trials on both two datasets.

Weaknesses: Lack of summary, introduction, and necessary comparative analysis of experimental results.

Clarity and equality of writing: I think it would be clearer to put the figure 1 in part 2 instead of part 3 and figure 3 in part 3.2.1 instead of 3.2.2. The use of punctuation is also worth noticing, for example the introduction of part 3 should be ended with a period instead of a comma.

Technical quality: They have completed the project as required but only tried one classifier.

Overall rating: 3

Confidence on assessment: 3