

- **Summary of the report.**

They conduct feature extraction of the MNIST data through different neural networks, such as Scattering Net, pre-trained VGG19 and ResNet50. They perform image classification with logistic regression, random forest, LDA, and SVM based on respective features. They used two different models to identify the Raphael's paintings from the forgeries and compare. Different results were compared and analyzed.

- **Describe the strengths of the report.**

Well finished all tasks. Introduction and results are succinct and clear. Analysis is sufficient and logical. Report is well organized.

- **Describe the weaknesses of the report.**

Description of experiment can be a bit more detailed. Figures should have more specific descriptions.

- **Evaluation on Clarity and quality of writing (1-5): 5.** The report is well organized and references are clear.

- **Evaluation on Technical Quality (1-5): 5.** They tried several different approaches and made good evaluation and comparison.

- **Overall rating: 5**

- **Confidence on your assessment (1-3) : 3**