

- **Summary of the report.**

He used scattering network, VGG 16 and Resnet 18 to extract the features on MNIST dataset. Then Visualized the extracted features using PCA, t SNE and various method Image classification is done by the traditional supervised learning method like SVM, logistic regression, LDA, Random forest.

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

Approaches and results are presented clearly

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

He didn't give some details about the experiment, but it can be understood since the report is a poster.

- **Evaluation on Clarity and quality of writing (1-5):** 4. The quality of figures and charts should be enhanced since it will get blurred when zoomed in.

- **Evaluation on Technical Quality (1-5):** 4. Good summary and comparison. Further analysis are expected.

- **Overall rating:** 4

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