

- Summary

In this project, they applied scattering net to extract features of MNIST, and then use LDA, SVM, random forest for classification, with testing VGG19 on the same dataset as well.

- Strength

Visualization and its explanation are intuitive and reasonable.

- Weakness

The description of the reason they choose to remove eight layers of CNN is absence.

- Clarity and quality of writing: 3

The part of explanation and analysis is well done.

I would be better to replace with the expression just as " 2^0 " into the format of formulation.

- Technical Quality: 3

Several methods are used well with reasonable explanation.

- Overall rating: 3

- Confidence: 2