

This project shows a completed analysis about the scattering network and convolution network. What's more, this project gives a poster which shows the final result clearly. This project also uses the TSNE tools to visualize the latent space, which can tell us the feature extracted by the network clearly. It is obvious that the feature extracted by the resnet is much easier to classify than ScatNet, which illustrates the classification result on MNIST dataset. The project also gives completed analysis toward the result/

4 points