

Homework-4

- MLP and ConvNet with PyTorch, for MNIST Classification
 - No starting codes. It all depends on you !
(number of layers/kernels, activations, loss, optimizer...)
 - Explain your network and record the results in your report
(results including loss/accuracy curves at least)
 - Clean codes with detailed annotations.

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- Read the PyTorch ImageNet Classification Example (<https://github.com/pytorch/examples/tree/master/imagenet>)
Download the file and add detailed annotations.
- Submit the report and all codes at WebLearning.
- Plagiarism (from the internet) is not permitted.
- **Deadline: 2018.12.2 23:59:59**