1. Chapter 1, introduction to pytorch;
2. LEARN THE BASICS; Running the Tutorial Code; How to Use this Guide; (2022-1-21)
3. QUICKSTART; Working with data; torch.utils.data.DataLoader and torch.utils.data.Dataset; (1) Dataset stores the samples and their corresponding labels, (2) DataLoader wraps an iterable around the Dataset;
4. // the file format is py, not ipynb (short for ipython notebook); (2022-1-21)
5. // we can print the model’s properties; (2022-1-21)
6. // add del model according to leehongyi’s homework 1; (2022-1-21)
7. // use ############# to separate paragraph; (2022-1-21)
8. TENSORS; (2022-1-22)
9. DATASETS & DATALOADERS; Dataset stores the samples and their corresponding labels, and DataLoader wraps an iterable around the Dataset to enable easy access to the samples; (2022-1-22)
10. TRANSFORMS; ToTensor(); Lambda Transforms; (2022-1-22)
11. Build the neural network; gpu’s name is cuda;
12. -