## Environment

My environment is managed by **conda**. I use **Miniconda**. **Anaconda** comes with too many unnecessary packages.

If on Windows 10, try recreating my conda environment using the yml file.

If on other OS, the yml file may still work. If not, key packages are as follows:

- python 3.7.11
- jupyter lab (more powerful than jupyter notebook, but notebook is all I needed).
- numpy, scipy, matplotlib
- $\bullet$  tensorflow 2.3.0
- $\bullet$  tfdiffeq from https://github.com/titu1994/tfdiffeq This is only for testing the performance of ODE net on multi-d linear examples.