

Pystoch Tutorial Instructions

Yogita Kumari
yogita.kumari@iucaa.in

May 20, 2026

1. This tutorial is designed to run locally on your machine(preferably Linux or MacOS) or in Google Colab. Please note that some of the packages used can run locally on Windows via “Windows Subsystem for Linux” only.
2. You can get all relevant files using this [Drive Link](#). **Please make sure you have the files downloaded locally well before the session.** If you are using Google Colab, then you should upload a copy of these files to your **own** Google Drive.
3. To run pystoch in Google Colab, go to [github repository](#) and click on icon “Open in Colab”.
4. For MacOS, to make multiprocessing work, you need to uncomment the following lines in the pystoch.py file (available in the shared Google Drive).

```
import multiprocessing as mp
mp.set_start_method("fork", force=True)
```