TOI lab Python environment configuration

Step 1: Download and install Anaconda 3
https://www.anaconda.com/products/individual

Step 2: Create an environment (you may need to restart terminal after Anaconda installation)
>**conda create -n toi python==3.7**

Step 3: Enter the created environment
>**conda activate toi**

Step 4: Install necessary packages

>**pip install matplotlib**
>**pip install wxPython**
>**pip install scipy**
>**pip install numpy**
>**pip install sklearn**
>**pip install jupyter**
>**pip install statsmodels**
>**pip install pandas**
...
And any other packages that you may need in the labs.

Step 5: Open jupyter notebook
Navigate to the folder containing the jupyter notebook file (.ipynb), in the terminal start jupyter notebook:

>**jupyter notebook**
This will bring up your default web browser, click the corresponding jupyter notebook file, and you can start doing the lab.

If you have any questions please ask for help.