

How to install and setup Pymnet

Here are the steps to install Pymnets in your machine, steps are the same for all systems (Windows, Mac OS, and Linux/Unix). However, some steps might be different for windows.

- 1- Make sure that python 3 is installed in your machine.
- 2- Make sure that Git is installed in your system:
 - a. To download git follow this link: <https://git-scm.com/book/en/v2/Getting-Started-Installing-Git>
 - b. If you are a Windows this is an easy way to install it.
 - i. Make sure that you have git in your command line you can download it from: <https://git-scm.com/download/win>.
 - ii. Find "git" location in you C or main directory (most likely it will be in C:\Program Files\Git\ but this may differ) and add it to system PATH as shown in this link: <https://www.architectryan.com/2018/03/17/add-to-the-path-on-windows-10/>
- 3- In command line use the following line to install Pymnets:
`pip install git+https://github.com/bolozna/Multilayer-networks-library`
- 4- Now you can use the library, first make sure that you installed networkx <https://networkx.org/documentation/stable/index.html> and matplotlib <https://matplotlib.org/> .

* Library GitHub Repository: <https://github.com/bolozna/Multilayer-networks-library>

** If you have any question please email TA (tuf78885@temple.edu)