

Installing Packages

OBS.: The **conda** commands should be executed in the **Anaconda Prompt**.

Follow the instruction and use the appropriate commands to perform the listed tasks.

1. Using pip

- a. Check the list of available packages.
- b. Is **numpy** listed?
- c. Install/update **numpy**.
- d. What is the version of the installed **numpy**?
- e. Is there a package named **funniest** in PyPI?
- f. Save all the installed packages in a **requirements.txt** file.

2. Using conda

- a. Check the list of available packages.
- b. Is **numpy** listed?
- c. Install/update **numpy**.
- d. What is the version of the installed **numpy**?
- e. Is there a package named **cookies** in Anaconda Repo?
- f. Save all the installed packages in a **requirements.txt** file.
- g. Create a new environment named **test**.
- h. Activate the environment **test**.
- i. Install/update **numpy** in this environment.
- j. Save this environment in **environment.yml** file.
- k. Activate the **base** environment and remove **test**.