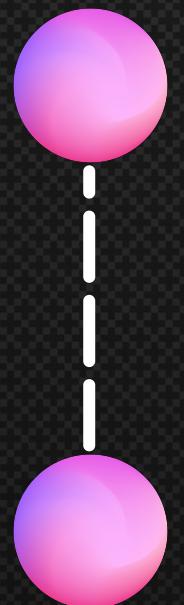


The Art of Analytics

EXPLORING VALUE FROM DATA

Numpy

NumPy is the fundamental package for scientific computing in Python



To install Numpy: open any terminal (or anaconda) and type:

"pip install numpy" (or "conda install numpy")

Once you have installed NumPy, you can import it into your Python code by using the following import statement:

import numpy as np

Example

Example4.ipynb

You can download this example and run it through google collab for now

Or if you have already installed Anaconda then you can search for Anaconda terminal in your windows search bar -> and then type "jupyter notebook"

Access this example.ipynb from where it is saved in your system.

To run or execute in jupyter (or collab) click Shift + Enter

Thank You

IN CASE OF ANY DOUBT, FEEL FREE TO ASK ME