**Step 1: Opening the Jupyter Notebook**

* Ensure you have Jupyter Notebook installed on your system. If not, you can install it using anaconda download from internet.
* Download the attached Jupyter Notebook file to your local machine.

**Step 2: Launching Jupyter Notebook**

* Open a command prompt or terminal window.
* Navigate to the directory where the notebook file is located using the **cd** command.
* Type **jupyter notebook** and press Enter. This will open Jupyter Notebook in your default web browser.

**Step 3: Accessing the Notebook**

* Once Jupyter Notebook is open, you will see a file browser. Locate and click on the downloaded notebook file.

**Step 4: Running the Code Cells**

* The notebook is divided into cells. To execute a code cell, click on it to select it.
* Press Shift + Enter or click the "Run" button in the toolbar. The output (if any) will be displayed below the code cell.

**Step 5: Inspecting Outputs and Results**

* After running the code cells, you can inspect the outputs, graphs, or any results directly within the notebook.

**Step 6: Additional Information**

* If the notebook requires any external dependencies or data files, please ensure they are available in the same directory as the notebook file.