Instructions for accessing the practical materials

All of the materials for the practical can be found on the following link:
https://github.com/nevenaciric/ML4NGP-practical

1.step
Open **Google Colab** - a Google product designed for writing and executing arbitrary Python code through the browser
Link: https://colab.research.google.com/

2.step
Choose the **GitHub** option (in case of any pop up windows related to Colaboratory Authorization, choose 'Cancel')

3.step
Enter the following link to the materials template:
https://github.com/nevenaciric/ML4NGP-practical/blob/main/Disorder-order%20classification%20of%20protein%20regions%20-%20Template.ipynb
This link is obtained by clicking on the corresponding Jupyter Notebook in the initial GitHub repository

4.step
Click the **Loop** (search) button

5.step
Dowload dataset from /data/DisProt_PDB_dataset.csv

6.step
In Google Colab click on the **Files** icon in the Toolbar on left side of the window

7.step
Click on the **Upload to session storage** icon inside the Files Toolbar

8.step
Navigate to the location of dowloaded dataset file
DisProt_PDB_dataset.csv