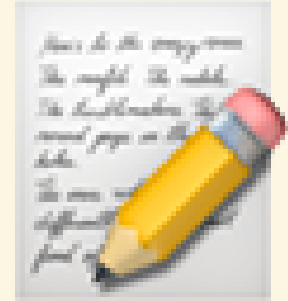


06/29 BRIEFING



DATASET ANALYSIS

Third-Year @ Dept. ATM

Group1 109601003 林群賀

PREVIOUSLY ON SUMO PRS

Merged!!!

BUILD WINDOWS DEV ENV (RTX3080)

- Brave Browser
- Visual Studio Code
- Git
- Python Interpreter
- Conda

CONDA VIRTUAL ENV

```
conda create -n py39 python=3.9
pip install ipykernel
pip install numpy
pip install matplotlib
pip install wfdb
pip install mat73
pip install biosppy
pip install scipy
```

BUILD PHYSIONET PROJECT

 **WE ARE READY TO TRAIN PHYSIONET DATASET** 

WHAT I HAVE LEARNED YESTERDAY?

- In sum up the previous work

WHAT I WANT TO SOLVE TODAY?

- Keep finding the relationship between the dataset
- Modify the existing code to facilitate comprehensive model training

REFERENCE

- 我在 Conda 常用的指令
- part-physionet