Motoric 19.11.

Next Weeks

- internal presentations -> 22.11
- t-SNE Learning Lab => 29.11.

To Do's:

- hyperparameter tuning
- Neural networks
- analyse imputation methods
- impute final dataset => final
- organize JupyterHub
- ask Pim about Prototype
- Think about Prototype
- prepare Learning Lab

Internal Presentation

- Model improvement
- Neural Networks

Jeroen

Questions:

- learning GAD
  - Present t-SNE from start to end?
  - implementation!
  - mathematics behind it?

- Prototype

called
- test set → validation set
→ balancing before validation set
- mathematics too far (t-SNE)
- t-SNE from pandas
- hyperparameters from t-SNE
- plotting t-SNE / visualizations
→ limit to 2D?

Rund

- MQ-Score with linear feature
- features from t0 can maybe be used for t1
- Neural Networks need tuned hyperparameters
- Convolutional Networks
→ Random Forest Classifier + Neural Network
(combine)

→ 17.12. **No Meeting**