OHP Picture 1

(1)

Recap 2024-04-29

- Fixed Linear Effect Models
    - Interactions
    - Simulation: (1) Given a true model, i.e. known true values for intercept and slope in a regression of BW on BC.

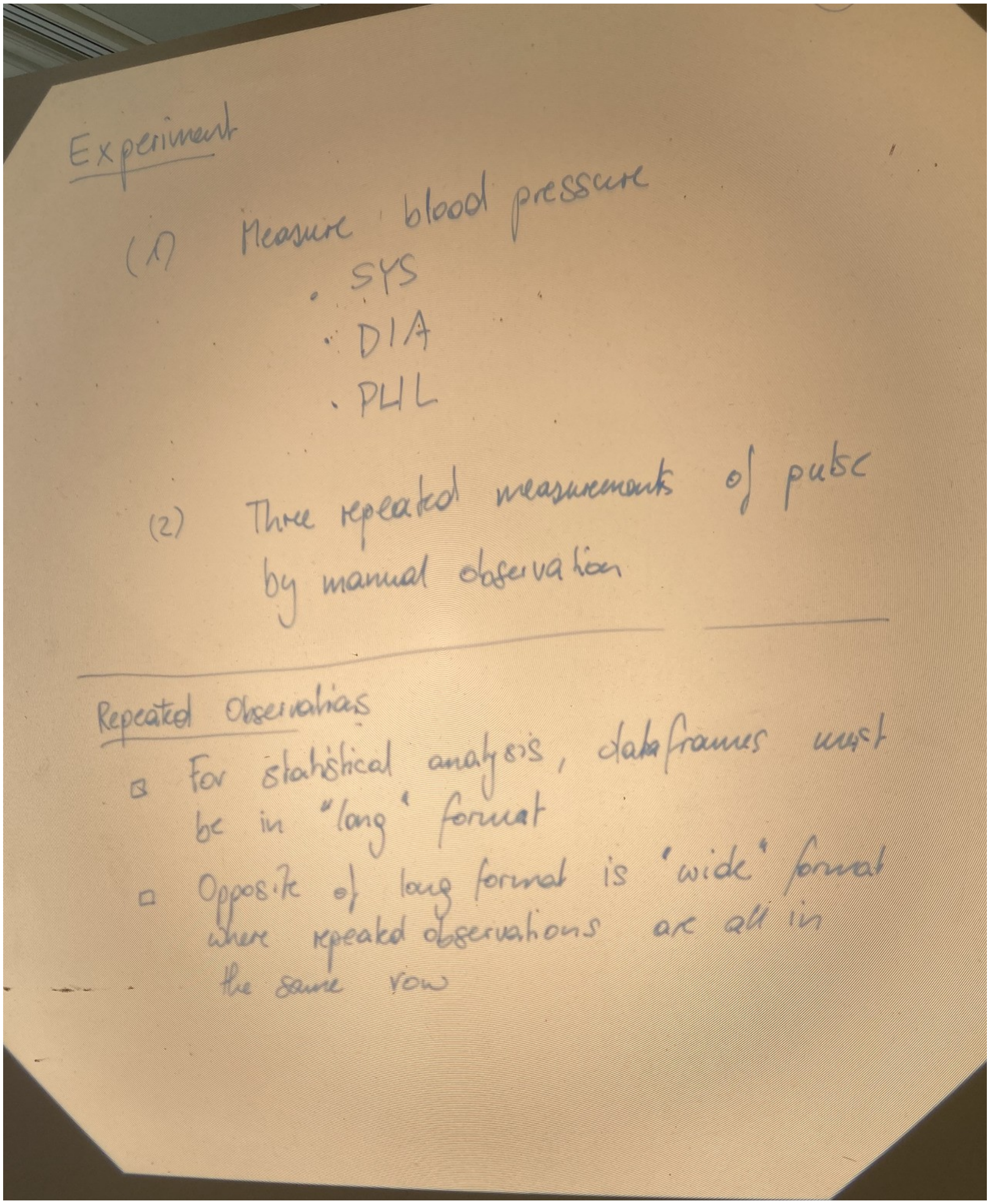
      (2) Generate data based on known model

      (3) Analyse generated data

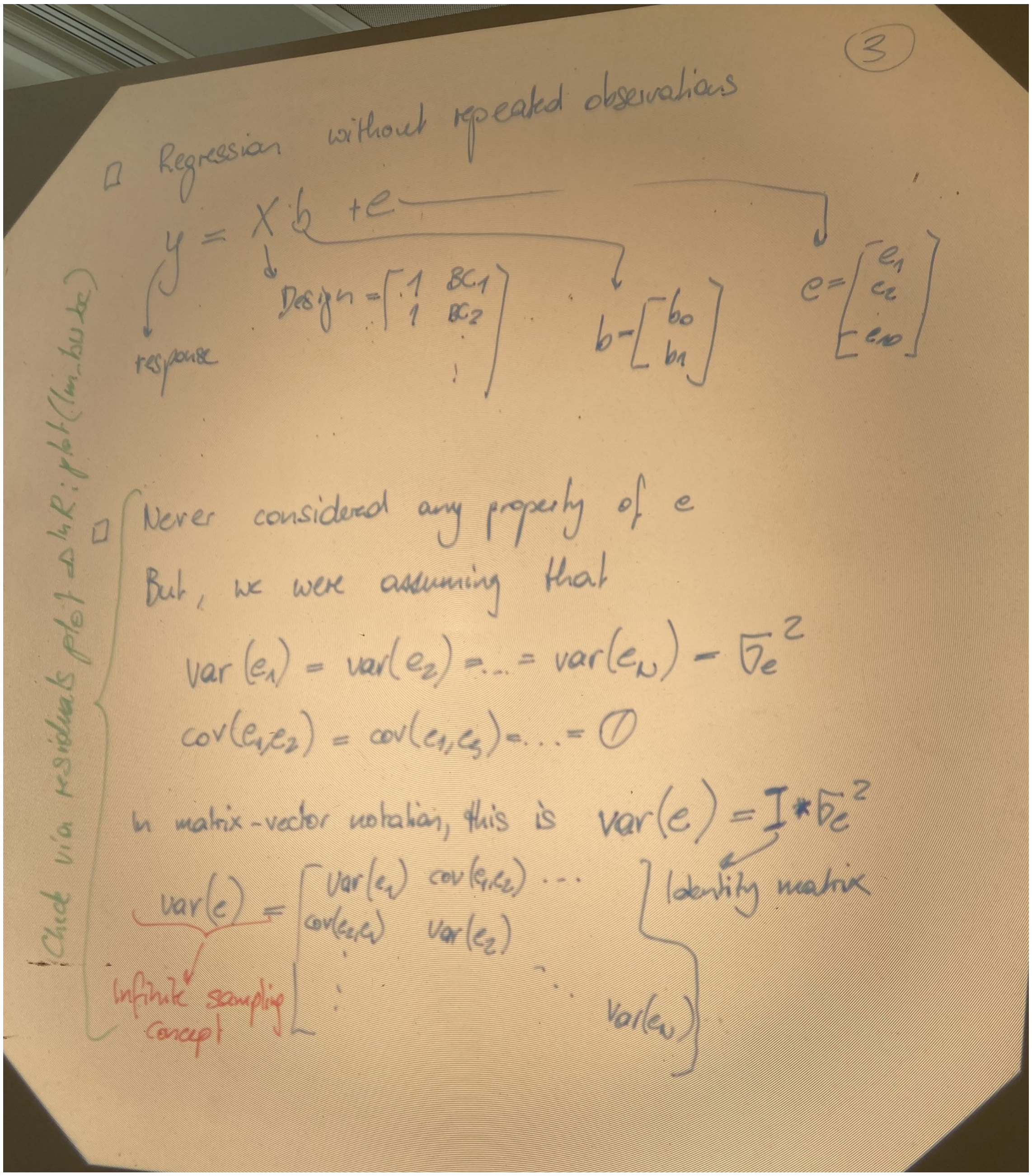
      (4) Compare results from analysis to true values used in data simulation.

    → Minimum number of observations required depending on how "close" results should be to true values.
- Idea of repeated observations

OHP Picture 2



OHP Picture 3



OHP Picture 4