

# Exercises

- ▶ The solution should be one pdf file.
- ▶ The solution should specify your names, not student numbers!
- ▶ The solution should contain:
  - ▶ Text answers of the questions, including equations whenever natural. Full sentences please!!
  - ▶ Your R-code, with comments to make it easier to read.
    - ▶ Do not put the code in an Appendix!
    - ▶ Use reasonable variable names to make it easier to read.
    - ▶ Do computations on a log-scale.
  - ▶ Presentation of your simulation output in (informative) plots.
  - ▶ All plots should be referenced in the text and should be explained and discussed.

# Oral presentations

- ▶ Each presentation should be about 10 minutes (without questions and comments from the audience).
- ▶ Give a rough overview of the solution (all details are not necessary).
- ▶ Emphasize tricky points and show how you handled them.
- ▶ Use a presentation ( $\leq 5$  slides) to show figures and results.
- ▶ Practice and time your presentation.
- ▶ Include at least one question to the audience!!
- ▶ There should be some discussion/interaction between the presenting group and the audience. This is a chance to discuss your solution!
- ▶ Slides:
  - ▶ Do not make the slide too full. (This slide is too full!!)
  - ▶ You don't have to use full sentences!
  - ▶ Take care of the font size (not too small).
  - ▶ Colours and text must be visible. Do not use yellow or too tiny axis labels.
- ▶ In exercise classes, you may also ask questions about the presentations!