

# Numerische Verfahren der restringierten Optimierung

<http://www.math.uni-konstanz.de/numerik/personen/volkwein/teaching/>

## Guidelines

### Written exercises

- All exercises on a sheet are taken into account for a presentation on the blackboard, but only one exercise per sheet will be evaluated.
- Every participant has to present at least  $n$ -times ( $n$  will be specified) an exercise at the blackboard.
- Every participant has to write down the solutions of the written exercises individually.
- Write on the submission the name of the author and the tutorial group number.

### Programs (Matlab)

- There will be three programming exercises which are meant to be done using Matlab.
- The programming homework has to be done in groups of two, which have to be participants of the same tutorial group.
- **All programs have to be submitted.**
- **Only running programs will be considered as submitted.**
- All programs have to contain the names and the email addresses of the authors.
- All codes have to be well documented/commented in English language.
- To each program a written report has to be submitted.
- Send in the (Matlab) program by email to the corresponding tutor. Attach the written report as PDF file.
- Every programming group member has to be prepared and able to present and explain the program and the obtained results.