Universität Konstanz Fachbereich Mathematik und Statistik Prof. Dr. Michael Junk M. Gubisch, O. Lass, R. Mancini, S. Trenz Sommersemester 2012



Optimierung Richtlinien

Exercises:

- There will be six exercise sheets. On each sheet there will be three or four exercises. Everyone shall present successfully at least once on the blackboard.
- At the beginning of each tutorial, a list is submitted where the participants should mark two or more exercises of the homework which they are able to present.
- Every student has to write down and submit the solutions of the homework individually, preferably in English language. Exercises intended for presentation should be marked.

Programming:

- There will be three programming exercises that are meant to be done in **groups of two**. Both group members have to be in the same tutorial.
- All programs have to contain the name and email address of the author and coauthor.
- The source code shall be commented in detail and has to be sent to the tutor of the respective group. All documentations have to be written in English language.
- Only running programs will be considered for grading.
- To each programming exercise a written report in English language has to be submitted electronically, preferably in IAT_EX . The report should contain a short program description, the obtained results, graphics and their interpretation.
- Every group member has to be prepared to explain and present the program and the results during the tutorial.

Grading:

- At the end of the semester there will be a written exam.
- To pass the class, 2/3 of the written exercises have to be marked for presentation, all three programs have to be submitted, half of the points for the programming exercises have to be reached and the exam has to be passed successfully.