Advanced Time Series Gauss Assignments and Grading

Assignments General

You have to hand in **2** assignments: One before the Christmas break, one afterwards. For the first assignment before Christmas you can choose **one** from assignment number 2 to 5. For the second assignment after Christmas you can choose **one** from assignment number 6 to 9.

Assignments Grade

Assignments will be graded and will make up 30% of the final grade. The first will be worth 10%. The second will be worth 20 %.

Assignments Groups

Students may work on their own **or** work in groups of two. Students turn in one common assignment with (both) names and matriculation number(s) attached. Students are free to form their own groups.

Assignments Details

The assignment consists of two parts:
1. a GAUSS program code: A running GAUSS code for the tasks (text file that contains program code). Within the GAUSS files you are expected to **briefly** comment your code and explain the procedures and programming steps and how I can easily reproduce your results.
2. a PDF file: For the written component of your project you are expected to use preferably latex. Electronic copies of assignments should be turned in PDF format only. If tasks are labeled with "(PDF-REPORT)" the pdf file should include the results (graphs or/and tables), **short** descriptions, discussions and interpretation of the results.

Timing - Will be announced on the internet as well.

Your projects are due at 12:00 am on Tuesday before the next session via mail to: Kerstin.Kehrle@uni-tuebingen.de
Example:
If you decide to hand in 2nd assignment sheet of 11.11.2008, you have to hand it in no later than 12:00 am on Tuesday, 18.11.2008.