

AD II, HT 07

Rules for the assignments

- Assignments should be solved individually, or in groups of two.
- If you collaborate with someone, you are both expected to be able to explain in any part of the solutions individually.
- Any solutions must be thoroughly motivated. Just giving an algorithm is not enough, it must be accompanied by an explanation of how and why it works. Pseudocode is very good for analysis, but often unreadable without said explanation.
- Try to use the same type of pseudocode as the book, as far as possible.
- Please use the front page found on the course homepage for all things you hand in.
- Anything that you hand in must be *clearly* written, preferably using a computer. For the best result, use L^AT_EX, together with the `clrscode`-package, that can be found together with documentation on <http://www.cs.dartmouth.edu/~thc/clrscode/>. You will probably be forced to use it later anyway. For a L^AT_EX crash course, see for example www.ctan.org/tex-archive/info/lshort/english/lshort.pdf.

Put the report in my post box (4th floor, house 1 MIC), or give it to me directly.

Rules for the seminars

For the first three assignments, there will be a seminar where the solutions will be presented and there will be an extensive discussion about the problems and related topics. The following rules apply:

- The seminars will be held on the same day as the deadline of the corresponding assignments.
- Attendance is not compulsory, but *strongly* recommended. If you have full attendance, you will automatically pass the fourth assignment.
- To be registred as attending, you are required to actively participate in the discussion; just presence is not enough.
- It will be the students that present the solutions. All attending students should be ready to present any problem or sub-problem of the assignments. This also means that if you work in a group of two, you should both be able to explain all parts of all solutions.

Questions

Whenever you have a question about the assignments, feel free to contact me. There are two ways of doing this:

1. **By e-mail** If you want to e-mail me, write down your question and include it in an e-mail to `jonathan.morndal@it.uu.se`, and I will try to answer it as soon as possible. Remember, the more specific the question, the more likely you are to get an informative answer.
2. **IRL** If you want to see me in person, drop by my room (1106), with your question already formulated in writing. This enables me to understand the question faster, as well as it helps you to pinpoint the problem. Often, the hard thing is realising what the actual problem is.