Seminar Selected Topics in Communication Management

Information and Advice

University of Bonn Institute of Computer Science 4

Summer 2011

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Summer Term 2011

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General Information

Goals:

- Getting familiar with a topic in a limited time frame.
- Writing a good report.
- Giving a good presentation to a group.

Components:

- Written report of approx. 10 pages.
- Presentation (30-minute talk, 15-minute discussion).
- Lots of interaction with your advisor and fellow students.

Steps:

- Register for the seminar (until April 30 at the examination office).
- Initial meeting and selection of topics (today).
- Structure your work, write the report, prepare the presentation (guided by your advisor).
- Presentations ("Blockseminar", all presentations are given within one or two days).

· Seminar website:

– http://net.cs.uni-bonn.de/sticm/





For Master Students

- You will receive a mark for the seminar based on:
 - the written report,
 - the presentation, and
 - the discussion.
- The "Examination Rules for the Masters Degree Course in Computer Science" (i.e., the unofficial translation of the "MaPO") say:

§11(5): "Examination results in seminars will relate, as a rule, to written papers and oral discourses relating to partial areas of the subject matter dealt with in the seminar."

§16(3): "Seminar discourses document the candidates' ability to present scientific results in a comprehensible manner and to explain them in a discussion."

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Seminar Summer Term 2011

- Participants:
 - Syed Farooq Azam
 - Irina Bostan
 - Misbah Ishaq
 - Muhammad Zakir Khan
 - Afshin Sadeghi
 - Himanshu Thakur
 - Peter Weidenbach
 - Joerg Wildt

Dates:

- Presentations:
to be determined

tten report (final):

These are firm dates!

- Questions?
 - Organizational: Jakob Bieling
 - About your topic: Your advisor

Selection of topics:
 Follows right after we have talked through a couple of slides!



Advice: Deadlines

- Deadlines have to be kept!
 - Official deadlines (e.g., submission of final version)
 - Appointments and deadlines agreed upon with your advisor, e.g.,
 - first structure of the report
 - submission of preliminary versions of the report
 - · submission of the presentation slides
 - Time management is important!



- Submit a complete report without empty sections or paragraphs
- Include a list of references and sources





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Advice: Guidance

- Contact your advisor:
 - Let your advisor approve your work.
 - Discuss the structure of the report with your advisor.
 - Discuss your presentation slides with your advisor.
 - Ask your advisor for help if you have questions or want to improve your understanding of the topic.
- Consider the feedback your receive:
 - Take notes during the meetings with your advisor.
 - The suggestions by your advisor are meant to improve your work. However, in general only you are responsible for your work.
 - Exception: change request by your advisor. Ignoring a change request may result in a failed seminar.



Advice: Citing and Copying

Goal of the seminar:

Describe a topic in your own words, based on existing sources.

Citations and figures:

- Clearly indicate citations, e.g., when you cite opinions of others or results obtained by others.
- Do not cite excessively!
- When "citing" figures:
 - · reference the original work
 - · draw the figures yourself
 - · include only relevant parts

Work scientifically or fail:

- Copying (even if slightly modified) without citing the original work may lead to a failed seminar.
- Simply translating from other works is equal to copying.
- Excessive citing may lead to a failed seminar.
- Know the difference between citing and referencing.
 - If you don't: again, ask your advisor!

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Advice: Sources and References

• List of references:

- Give a complete list of all sources used.
 - · Author and title.
 - Type of publication.
 - Date.
 - For online sources: state when you last checked the contents.
- When in doubt, ask your advisor!

Choose sources carefully:

- Use the sources indicated by your advisor, and look for further sources yourself.
- Be aware that some sources may be unreliable or change frequently (common example: to cite or not to cite a Wikipedia article).
- When in doubt, ask your advisor!

