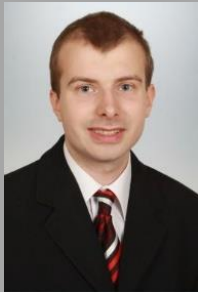


Bachelor / Master Seminar Software Engineering

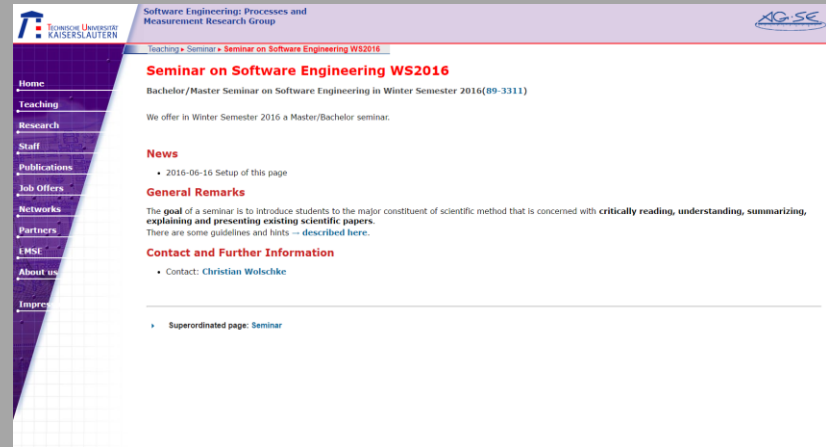
Prof. Dr. Dr. h. c. H. Dieter Rombach

WS 2016

Administrative Information



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32-437



Software Engineering: Processes and Measurement Research Group

Teaching » Seminar » Seminar on Software Engineering WS2016

Seminar on Software Engineering WS2016

Bachelor/Master Seminar on Software Engineering in Winter Semester 2016(89-3311)

We offer in Winter Semester 2016 a Master/Bachelor seminar:

News

- 2016-06-16 Setup of this page

General Remarks

The goal of a seminar is to introduce students to the major constituent of scientific method that is concerned with **critically reading, understanding, summarizing, explaining and presenting existing scientific papers.** There are some guidelines and hints — described here.

Contact and Further Information

- Contact: [Christian Wolschke](mailto:Christian.Wolschke@cs.uni-kl.de)

Superordinated page: [Seminar](#)

[http://agse.cs.uni-kl.de/
teaching/seminar/WS2016/](http://agse.cs.uni-kl.de/teaching/seminar/WS2016/)

- critical reading
- understanding
- summarizing
- explaining
- presenting

of existing scientific papers.

- **Joint Bachelor/Master Seminar**

- **Languages:**
 - Bachelor: German or English, your choice!
 - Master: English

- **Successful participation in the seminar requires:**
 - Participation at meetings
 - Adherence to deadline
 - Seminar Paper
 - Seminar Paper Review
 - Presentation

- 1) **Kick-off-meeting:** Oct 19, 2016 (11:30 h in 36-265)
- 2) **Annotated table of contents:** Nov 15, 2016
- 3) (*) **First version of seminar paper:** Jan 22, 2017
- 4) (*)(**) **Final version of seminar presentation:** Jan 29, 2017
- 5) (*)(**) **Review other seminar papers:** Feb 05, 2017
- 5) (*) **Revised (camera ready) version of seminar paper:**
Feb 14, 2017
- 6) **Presentation:** see topic assignment sheet

(*): Documents need to be sent to topic supervisor and to

wolschke@cs.uni-kl.de

(**) Changed at Jan 13

Master Students: Approximately 15 pages (excluding title page, table of contents, references, figures)

Bachelor Students: Approximately 10 pages (excluding title page, table of contents, references, figures)

LNCS Style

Phase 1: Review of one other seminar papers

Output:

- Review report

Phase 2: Improvement of own seminar paper based on review reports

Output:

- Revised seminar paper
- Rejoinder document

Masters Students: 20 min. presentation (hard deadline!)

10 min. questions & answers session and comments on presentation style

Bachelor Students: 20 min. presentation (hard deadline!)

10 min. questions & answers session and comments on presentation style

- Topic not addressed
- Plagiarism
- Missed deadlines
- No attendance in seminar talks
- Seminar paper has low level of quality (content, grammar, spelling)
- Bad presentation
- Ignoring further rules and guidelines (review, presentation)
- ...

- Find list of topic assignments on the web
- Also your to-review-paper is denoted there
- There are two groups (A and B) for final presentation
- You must come to all presentations of your group