Course Overview

Internet Measurements Seminar
https://www.ce.cit.tum.de/cm/teaching/2023-seminar-internet-measurements/

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Outline

1. Seminar Structure and Grading Scheme

   a. Reviews

   b. Presentation

   c. Participation

2. HotCRP Example

3. Presentation Examples

4. Organizational Matters

1. Seminar Structure and Grading Scheme

❑ Regular conference paper publication process:
  - Call for Papers: Submission until specified date
  - Round of reviews by technical committee: decision to accept/reject?
  - Presentation of accepted/revised papers during conference sessions
    - Followed by discussion and Q&A

❑ In this seminar: Reviews + Presentations
  - Pre-selected (published) papers on Internet measurements   **Grading**
  - Each student reviews papers for the sessions   **40%**
    - Include 3 in-depth questions about paper   **10%**
  - Each student presents 1 paper (**~12-13 min + 5-7 min discussion**)   **40%**
    - Include own thoughts (on relevance of paper) in 1-2 slides   **10%**

2. HotCRP Example (https://hotcrp.com/)

3. Presentation Examples

❑ Presentations typically follow the structure of the paper
- Motivate the subject
- Explain methodology
- Present and discuss **main/most interesting** results
- Summarize key findings/conclusions and describe outlook

❑ Examples for presentations:
https://www.ce.cit.tum.de/cm/teaching/2017-seminar-internet-measurements/

4. Organizational Matters

❑ Seminar sessions will take place roughly every two weeks
to provide enough time for reading and preparation of papers
via BBB (https://bbb.in.tum.de/)

❑ Reviewing process: Invite to HotCRP instance
  ▪ Presented papers will be imported to HotCRP for reviewing
  ▪ Review form provides prompts to assist in commenting on the papers
  ▪ Reviews due until presentation date **if not presenting** on that day
  ▪ Overall 6 Reviews throughout the seminar