

# EP2210

## Project work

- Steps
- Deadlines
- Grading

# Steps

- You have to work in groups – two (three) students per group
- Select topic from the list or any subject you like. Topics should be specific, similar in manner to the ones listed. Not more than one group per topic if possible.
- You will have to give an overview of 3-4 papers. The papers should discuss/use mathematical models for network performance evaluation.
- You have to prepare a written report of 4-5 pages, comparing the selected papers (not just discussing them one after the other).
- Each project will be presented on the scheduled seminar in a talk of about 20 minutes (preferably 2, but if needed one member presents)
- All of you have to be present at the seminar and ask questions.

# Deadlines

- Selected topic: or title of the study with a one paragraph explanation of the addressed research issue.
  - List of selected papers: with one-two sentences per paper, explaining why the paper was selected.
  - Outline: the main sections of the study with one-two sentences explanation per section. Maximum one page.
  - Final report: should look like a conference paper with abstract, introduction,..., conclusions, list of references, max 5 pages.
  - Presentation, 20 minutes, with slides
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1. Selected topic and contact person: Sept 25
  2. List of selected papers: Oct 1
  3. Outline: Oct 8
  4. Final report: Oct 14
  5. *Presentation: Oct 16*

# Grading of the project

Group members get the same number of points (max 20)

The grading will consider the following:

- topic selection motivation (0-2)
- the quality of the list of selected papers and explanation on why these papers were selected (0-5)
- the quality of the outline (0-3)
- the quality of the report, including content and language (0-5)
- the quality of the presentation, including content and presentation style (0-5)
- Missed deadline: -1 point each time

Advices, possible topics on the web

# Grading of the course

- Tests:  $5 * 6 = 30$ , normalized to 50
  - Home assignments:  $6 * 6 = 36$ , normalized to 30
  - Project: 20
  - Sum: 100
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- A: 90
  - B: 80
  - C: 70.....