

## About exercises

- Exercises will appear in Web page at least one week before dead-line
- Return dead-line is before exercise time (either “kyyhkyslakka” (no later than 12.00) or at E110 (no later than 12.15))
- You can get up to 6 points for exam:

$$p_{exam} = \min \left( 6, \alpha \sum_{i=1}^7 \frac{p_i}{p_{i,max}} \right),$$

expected value for  $\alpha$  is 1 (will be adjusted later).

- You are supposed to do the exercises **by yourself** — all copying and extensive group-work will result rejection of all your answers to certain exercise and repeated violation of this rule will cause rejection of all exercises and it will be reported to department.

## Grading of the answers will be

- 0 — no or completely wrong answer
- 1 — basic understanding of the problem is shown but an approach to find correct answer is missing
- 2 — the problem is well understood and an approach to find an answer is basically correct but has some errors
- 3 — as 2 points but (almost) correct answer is given

## How to write your answer

- **Metric measure is not used to grade your answers!** (if there are any multi-page answers full of meaningless gibberish, I will consider adding '-1' to the grading scale)
- Show that you have understood the question — otherwise I might consider that you just have had luck picking a random formula from the material
- Use correct mathematical notation (i.e.,  $e^x$ ,  $\lceil x \rceil$ ,  $|x|$ , etc. instead of  $\exp(x)$ ,  $\text{trunc}(x)$ ,  $\text{abs}(x)$ )