## Rules for preparation of laboratory reports in the course ISS0023 Intelligent Control Systems

- Page limit of the report is 10 pages maximum.
- Each report must have a proper title page.
- Each report must contain a clear problem statement, step by step explanation of the solution, answers to the questions provided in the laboratory task (if any) and critical analysis of the results.
- Using screenshots or photos of the screen is strictly prohibited!
- All results must be presented in clear, compact, analyzable and comparable form.
  For example, if a number of similar experiments were performed, the results should be presented in a table form.
- All figures and schematic diagrams must have captions and be referenced and explained in the text of the report.
- All figures should have a legend or the meaning of each line should be explained in the text.
- All axes should have proper labels (measured parameter, unit, etc.).
- If a part of a program code is presented, it has to be commented.
- All blocks in presented schematic diagrams must have proper captions.
- Each report is individual. Reports cannot contain absolutely identical results and conclusions.
- Reports have to be presented electronically in PDF, DOC or DOCX format by the deadline given on the web page <a href="http://www.a-lab.ee/edu/iss0023">http://www.a-lab.ee/edu/iss0023</a>
- You do not need to submit source files, Matlab scripts, simulation models, etc. All the results have to be explained in your report.