

# Submission of Laboratory Report

*a) What do you need to turn in:* Each team (one student for the whole group) must submit through the Moodle assignment procedure

- 1) a short report in **graphic format** (e.g. pdf):  $\text{\LaTeX}$  and Word are not OK!
- 2) the code of your implementation (compressed folder): if you used any non-standard library/function either include with the code or cite it and tell us where to find it; if we follow your instructions and do not succeed in compiling your code it is **your** problem!

*b) Deadlines:* The report has to be delivered at least one week before the date of the oral exam,

- by Wednesday 15 June if any member is taking the exam on the first call,
- by Tuesday 5 July otherwise.

*c) About the report:* More detail, in the report you have to

- write the names of the group members: briefly describe the contributions given by each;
- report a high-level description of your model and its implementation, eventually describing the aspects that you found to be more interesting/challenging to implement;
- show that your implementation works as expected: describe some scenarios and include data, tables or plots that demonstrate its correct functionality.
- discuss the limitations of your implementation, i.e., under what conditions does your implementation work (e.g. noise level, sampling rate, ...).
- do you think it could be possible to improve your implementation? How?
- if you implemented any additional feature with respect to the assignment, describe it.

As general suggestion, often, a picture is worth a thousand words: a plot or scheme with a caption conveys your idea much better than a verbose description!