

# Report Standard

Molecular Statistics

2014

## Project Report

The exam project is individual reports which should be written in Danish or English and be between ca. 10 and no more than 20 pages long.

The code should be emailed to the instructor.

Just like reports you have written before, the project report should include the following sections

- **Title**
- **Author Name**
- **Abstract (Max. 200 characters)**
- **Introduction and theory.** A theoretical introduction to the subject along with motivation for the work. This includes a description of the theory and algorithms, as well as figures that could help with the understanding of the subject.
- **Implementation.** Comment on what the code does and how you implemented the code. Use code examples.
- **Results and discussion.** Presentation of your results (use figures, pictures and tables). Discussion of the results. Do the results behave as expect, are there outliers and do you trust your results?
- **Conclusion.** Summary of the most important findings. Perspective of your results.
  - Did you achieve the goal described in the introduction?
  - What would be the next step?
  - Could one improve on your calculations?
- **References.** It is okay to refer to book chapters or websites.