

# Evaluation report Turbulence

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*The evaluation committee has evaluated the course Turbulence by handing out a paper questionnaire to 16 students.*

The course Turbulence scores an average mark of 3.8 which is sufficient for a master course. It scores insufficient on the statements 'During the lectures, the subject became clear to me' (2.9), 'The course was suitable for self study' (3.3) and 'The use of black- or whiteboard, sheets or PowerPoint was good' (3.4), for the last two only just. In the open comments remarks are made on the pace of the lectures being too fast by quite some students and on the book used, which can explain the insufficient marks. All the other marks score sufficient to even excellent (availability of the teacher a 4.7) and hence with some small improvements this course can probably easily score well on all aspects.

*These are the main conclusions of the evaluation. The interpretation is based on the remarks of the respondents. For an overview of the results, see the graph at the end of this report.*

## Recommendations of previous evaluation

No previous report was found. It is therefore not possible to state the recommendations of the last evaluation.

## Recommendations by the committee

The quality of the course can be improved. Based on the results of the questionnaire, some recommendations for improvement are provided. The most important recommendations are:

- Decrease the pace of the lectures; quite a few students complained about the high pace, so it might be useful to think about decreasing it a little.
- Look for another book; the other aspect that had complaints was the book, maybe there is another book on the market that fits this course better than the one used this year.

## Remarkable facts

- About 40% of the participants follow the master Applied Physics.

## Overview

- All marks are given on a Likert-scale from 1-5. For master courses, a mark of 3.5 or higher is sufficient.
- The height of the bars in the graph represents the mark. The thin line at the top of the bars

