

# Frequently Asked Questions

Answers to common questions

## Unanswered Questions

If you have a question that is not answered here, please let me know by sending me an e-mail to [tobias.cors@haw-hamburg.de](mailto:tobias.cors@haw-hamburg.de) or by creating an issue on [GitHub](#).

## Contribution and Mistakes

If you have found a mistake in the course material or if you have any suggestion on how to improve the course, please let me know in the [following form](#) or by creating an issue on [GitHub](#).

## FAQs

### Is the course difficult?

In terms of difficulty, this is of course somehow complicated for me to assess. However, I have tried to make all the content as comprehensible as possible and really do ask you many questions in the lectures. If I have the impression that something has not been understood at all, then I take longer at that point. This semester is the first time I think the course is truly finished. I have adapted the slides based on feedback from the last two years and made all the examples as simple as possible. **In a nutshell:** If you are interested in the subject and equations do not scare you, you will likely do great in the course.

### How can I download PDF slides from the lecture?

You have two options:

#### Option 1: Download from Github

- Follow this link to the [PDF slides on Github](#).

#### Option 2: Generate yourself

1. First, open the lecture you want to download the slides from.
2. Then, click on the `RevealJS` button in the top right corner.
3. Now, click on the three stacked bars in the lower left corner.
4. Then, click on `Tools` in the upper left corner.
5. Now you can select `PDF Export Mode` and then save the slides as a PDF.

#### Note

Unfortunately, this method does not work perfectly on all browsers. If you have a Chrome based browser, you should be fine.

## How does the calculation of the bonus points work?

To reach the full 6 points, all exercises must be submitted. A maximum of 0.5 points can be earned per exercise. In the overview, '1' stands for successfully submitted, and '0.5' for submitted (but without attempting to solve everything). In the end, I calculate this as half or quarter points towards the total score.