

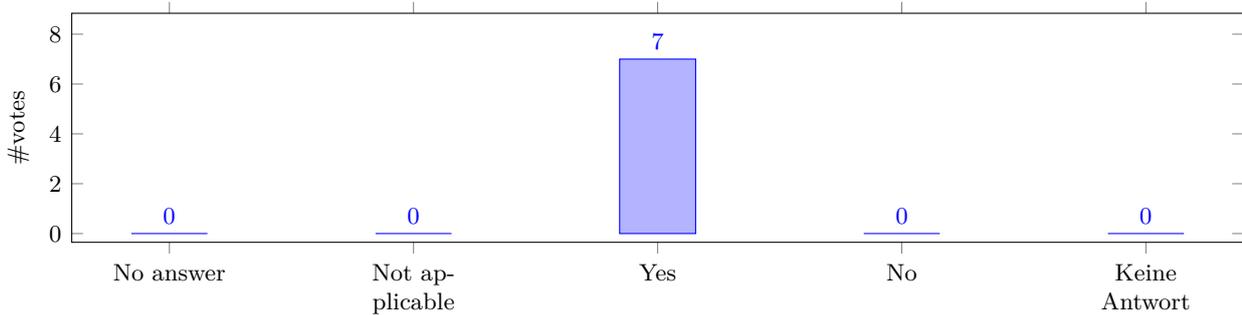
Veranstaltung: Lecture Evaluation Winter Term 2025 2026 MA-INF 1203 Discrete and Computational Geometry	Semester: WS 25/26
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Ergebnis der Online-Umfrage. Anzahl der Teilnehmenden: 7.

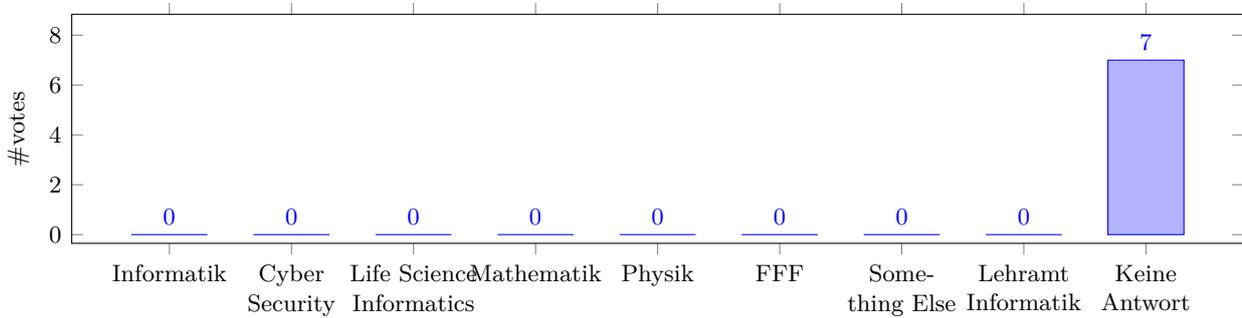
Die Umfrage fand in den Tagen nach der Veranstaltung statt.

1 Demographic data

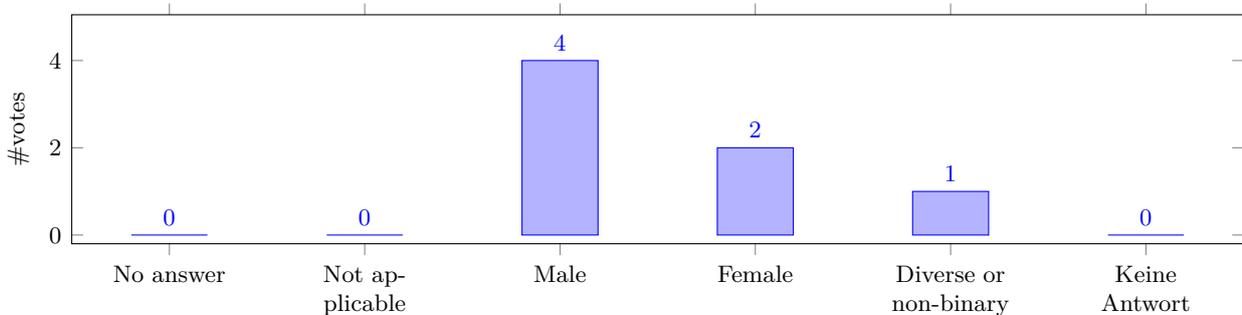
1.1 Is this your first time taking the module?



1.2 Which subject(s) are you studying?

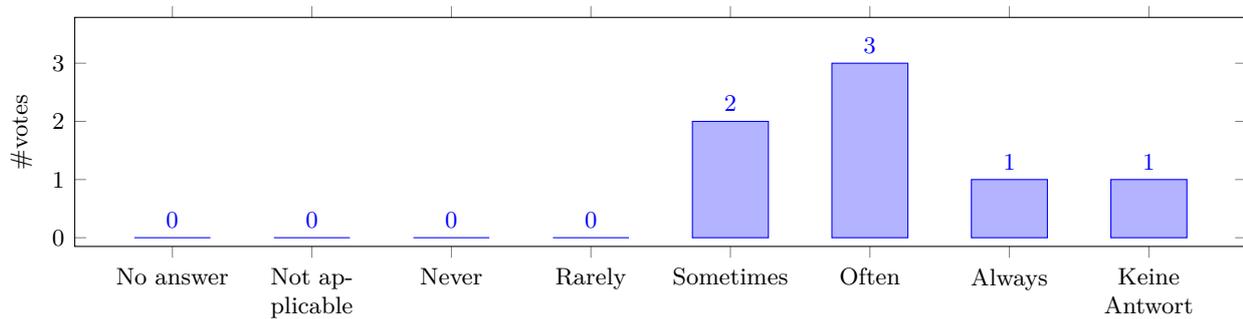


1.3 Which of these genders describes you best?

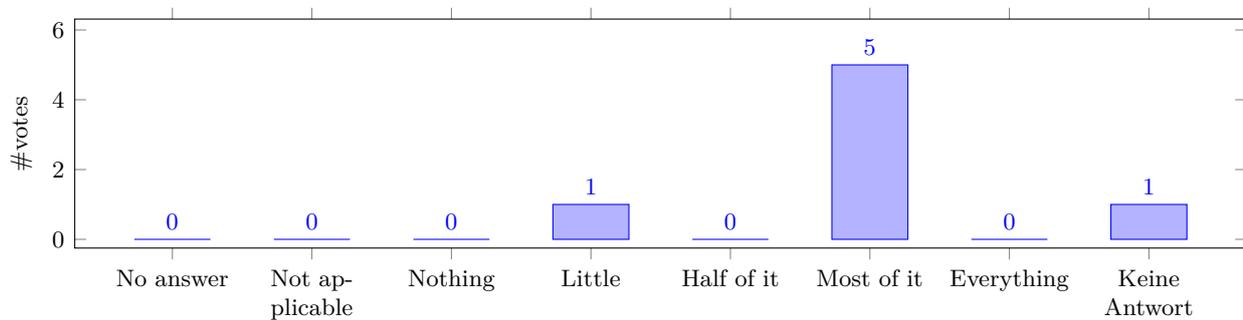


2 Lecture

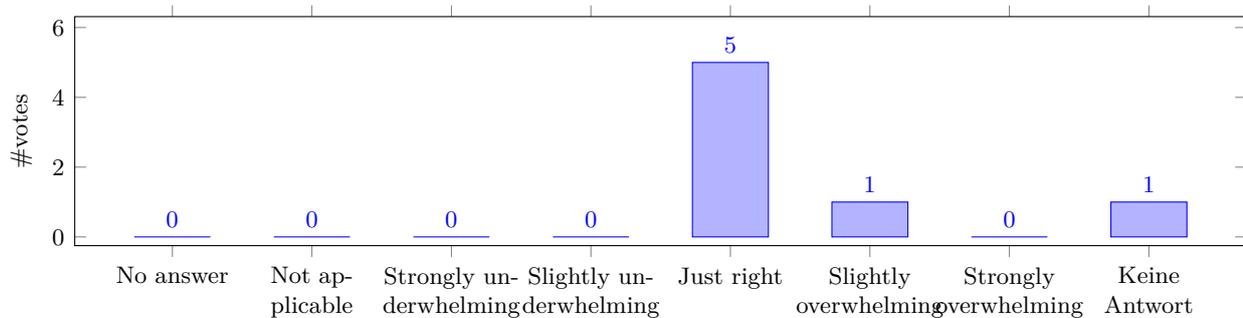
2.1 How often did you attend the lecture?



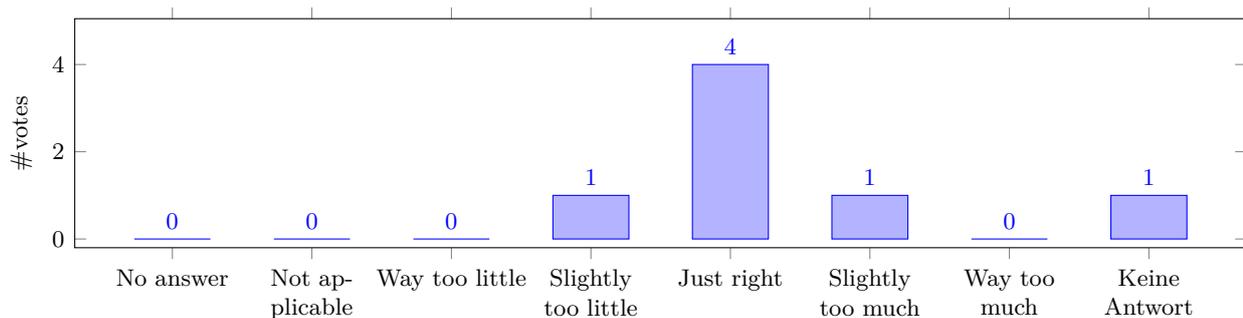
2.2 How much did you understand during the lecture?



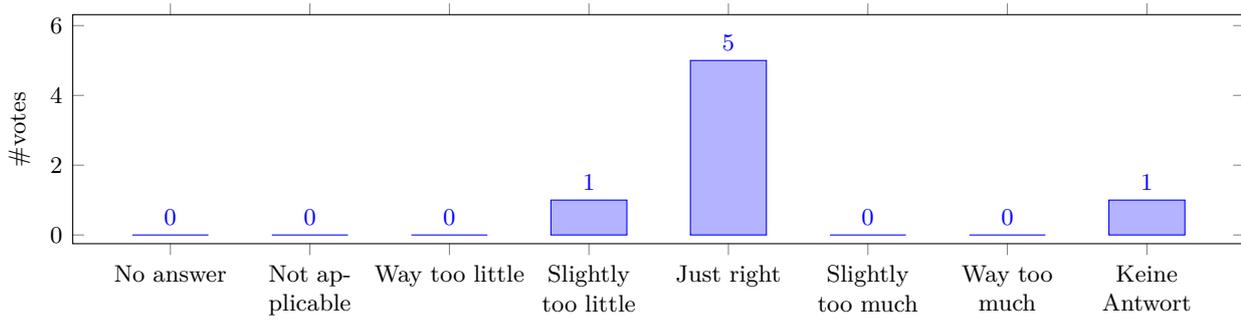
2.3 How did you perceive the level of difficulty of the topics covered?



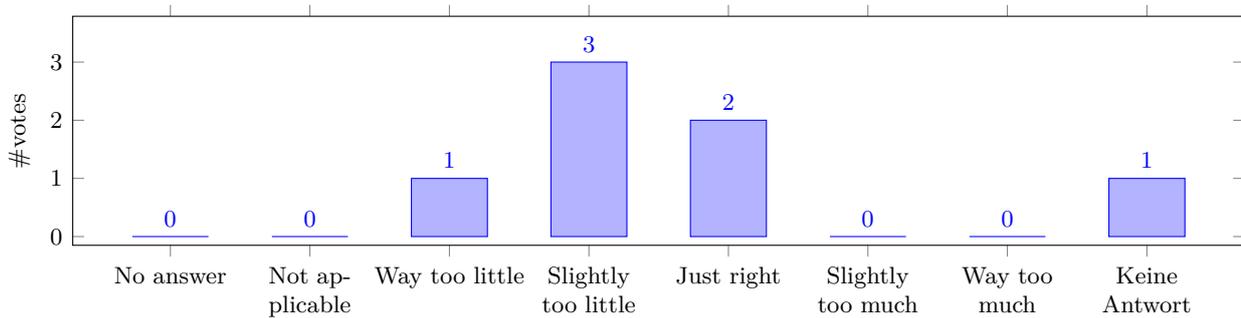
2.4 How detailed were the topics explained?



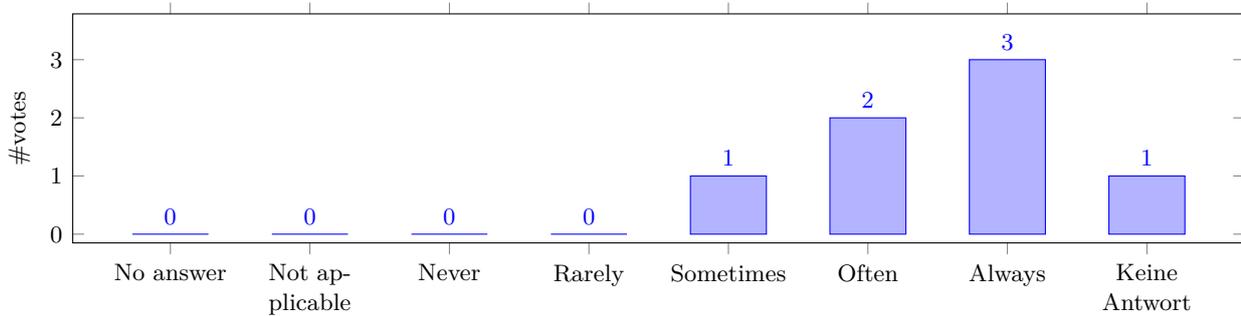
2.5 To what extent were topics illustrated with examples?



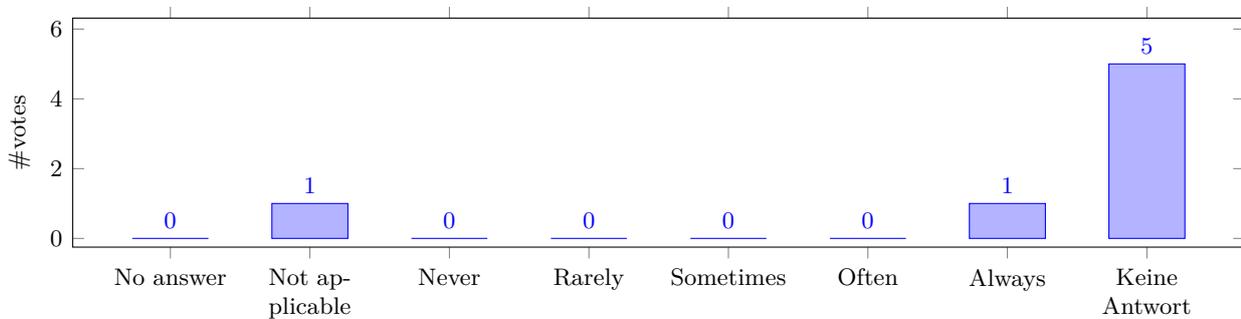
2.6 The interactivity in the lecture was...



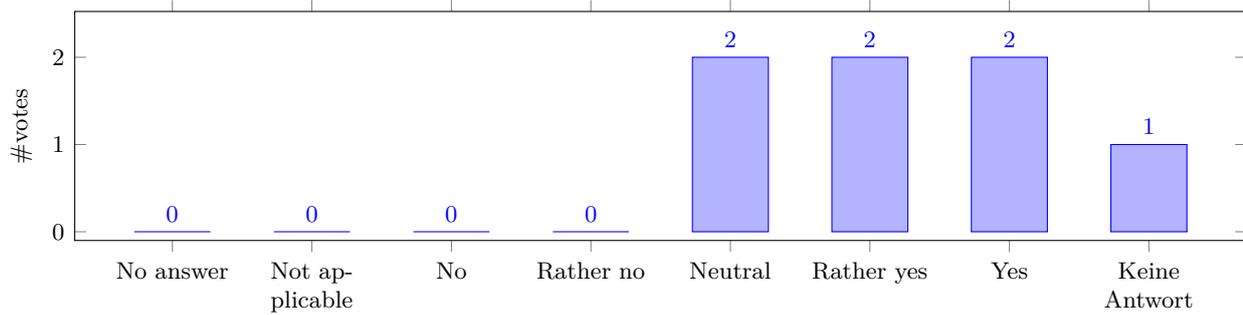
2.7 Did the lecturer respond to questions satisfactorily and comprehensibly?



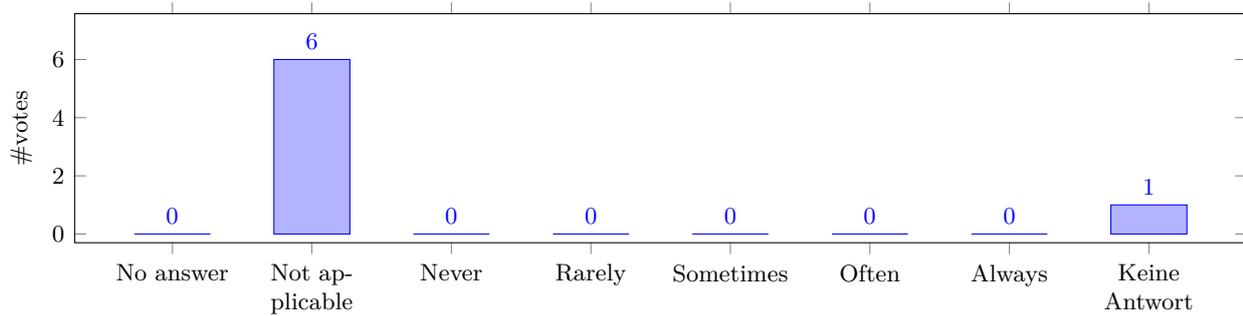
2.8 Was the lecturer available for questions etc. outside the lecture?



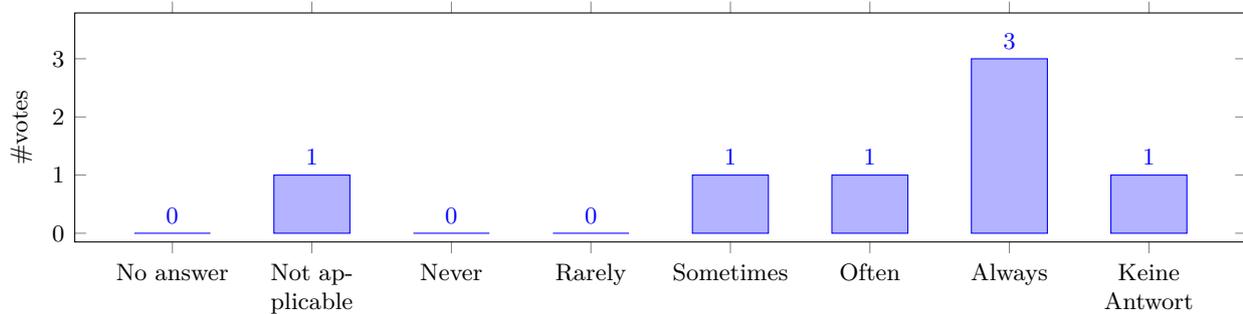
2.9 Did you get along well with the lecturer's presentation style (speaking speed, ...)?



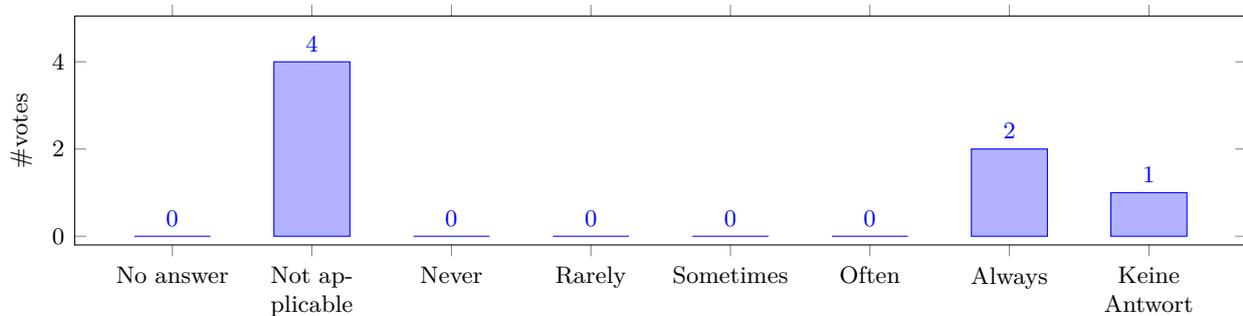
2.10 Were the slides helpful?



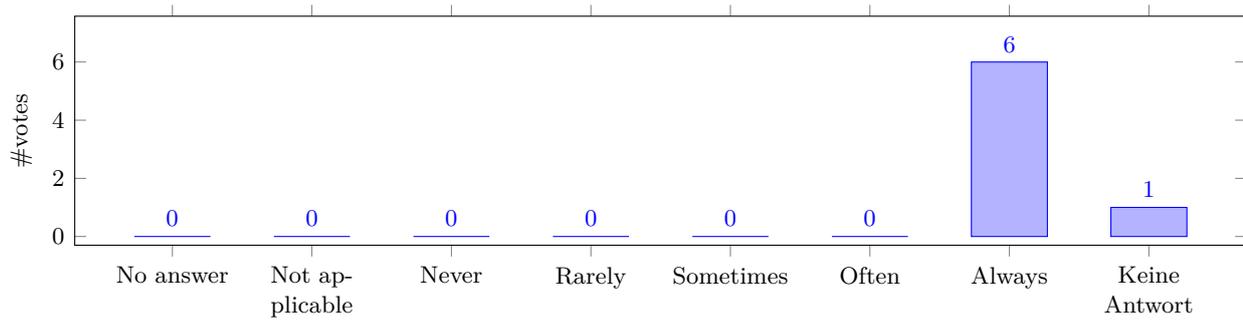
2.11 Was the script helpful?



2.12 Were additional materials for the lecture (lecture videos, wiki, ...) helpful?

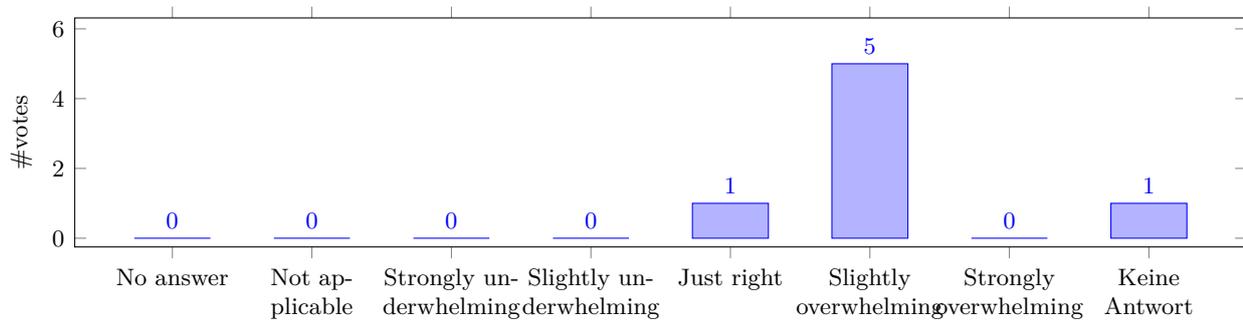


2.13 Were the lecture materials made available on time?

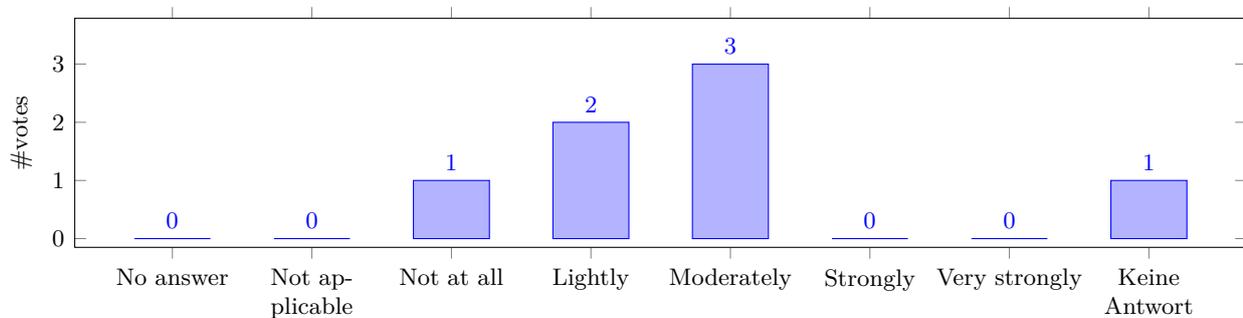


3 Exercise sheets

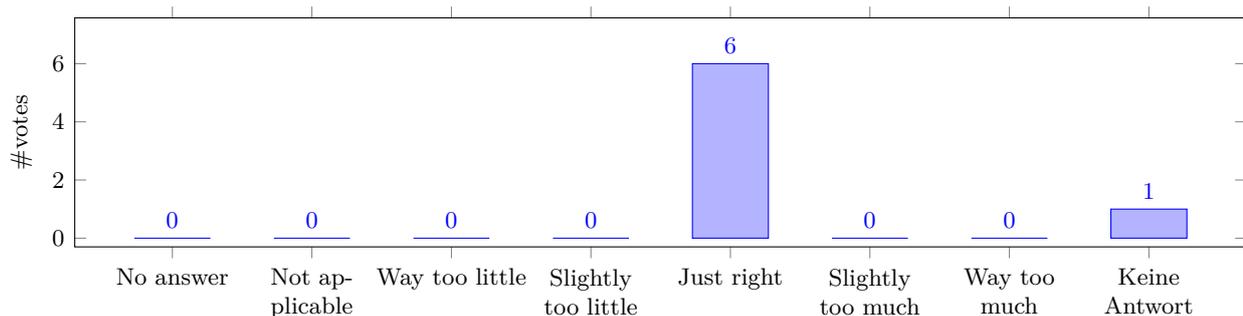
3.1 How did you perceive the level of difficulty of the exercise sheets?



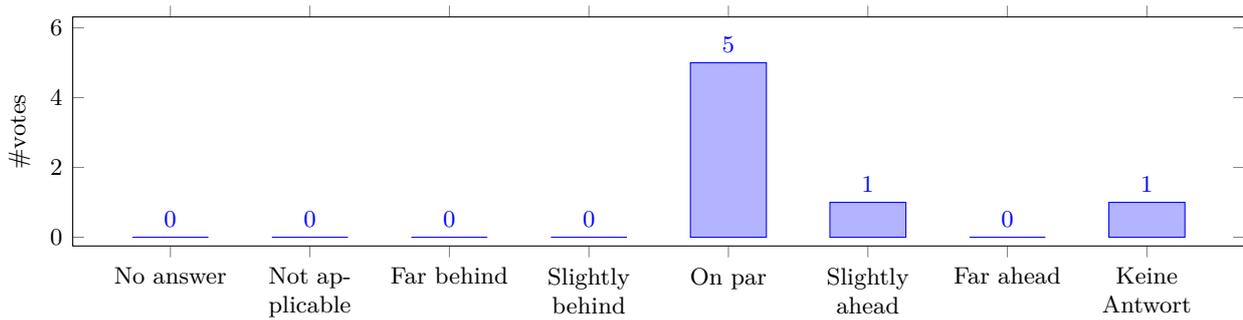
3.2 The difficulty of the exercise sheets varied...



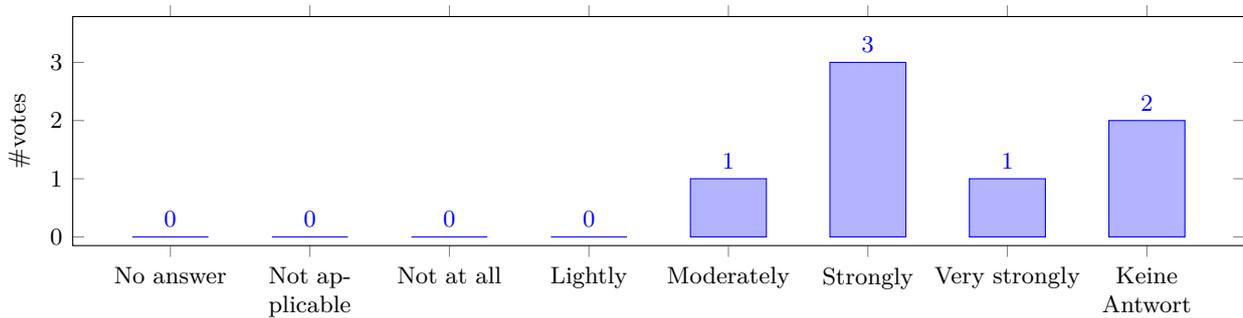
3.3 How much time was allowed between publication and submission/discussion of the exercise sheets?



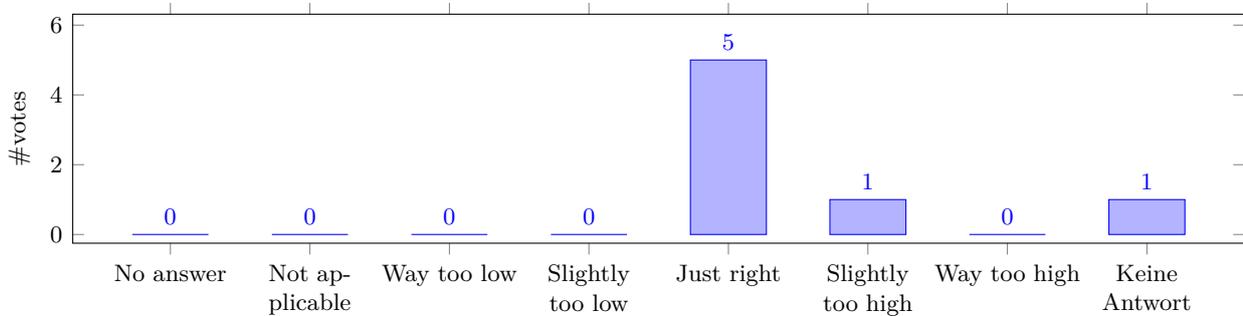
3.4 Did the exercise sheets fit in with the lecture regarding the time schedule? The lecture was...



3.5 How much did the exercise sheets help you to achieve the learning objective?

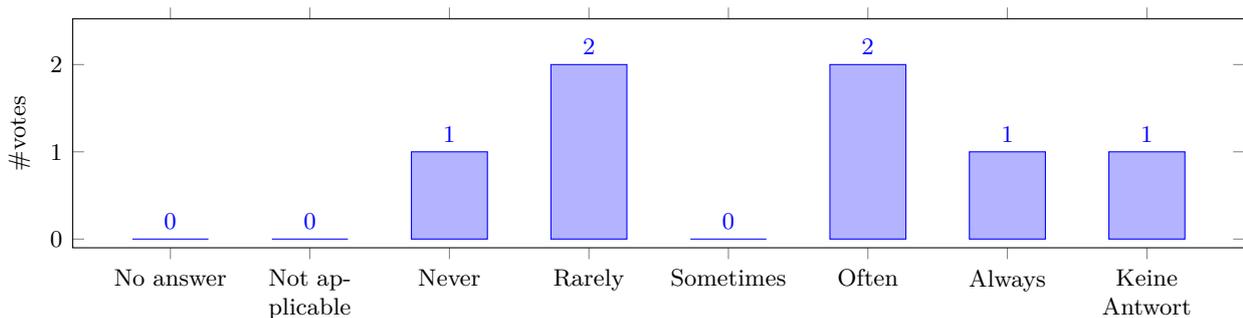


3.6 Do you think the required coursework for this module is appropriate? It is...

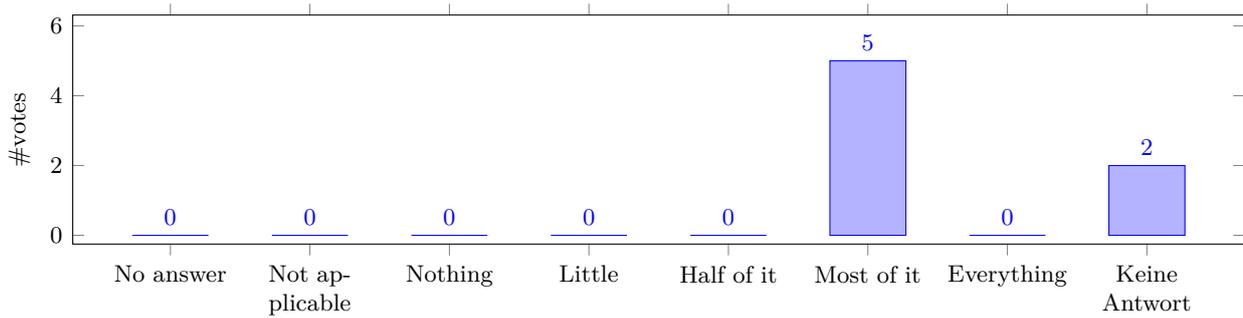


4 Exercise group

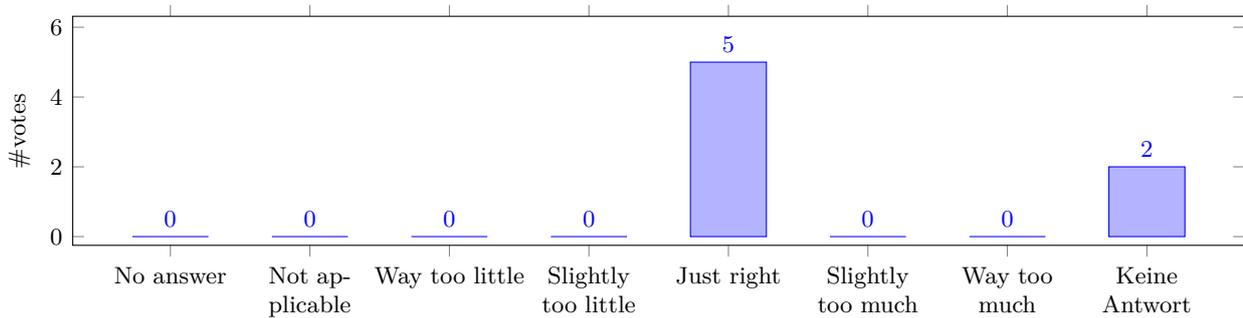
4.1 How often did you attend the exercise group?



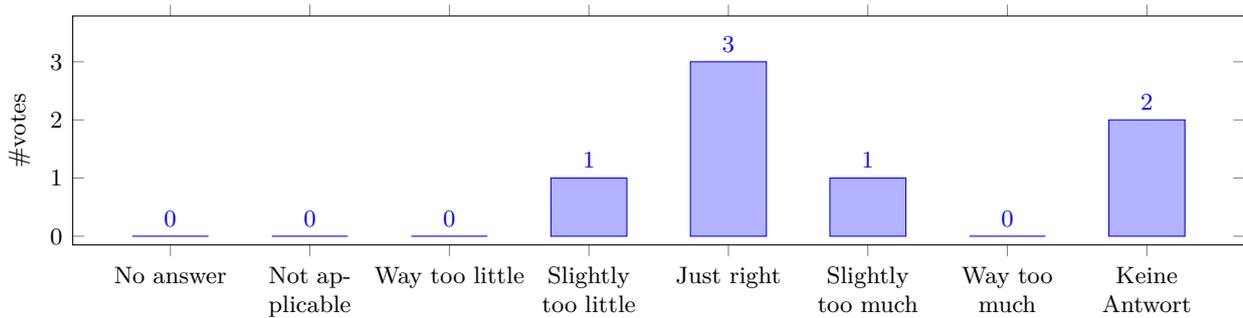
4.2 How much did you understand during the exercise group?



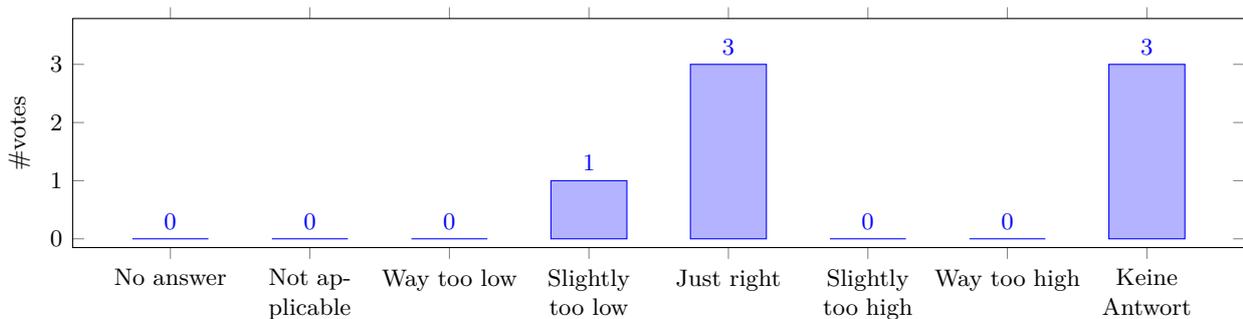
4.3 In how much detail were the topics explained?



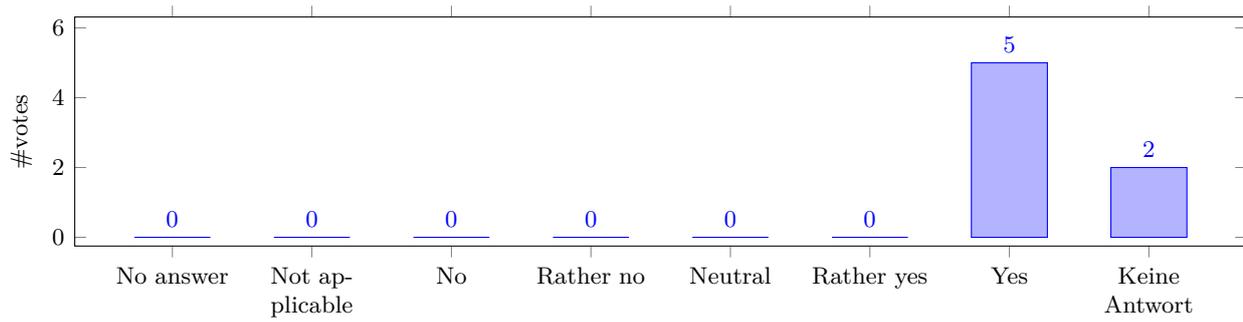
4.4 Was the time for the exercise group appropriate for the content to be discussed?



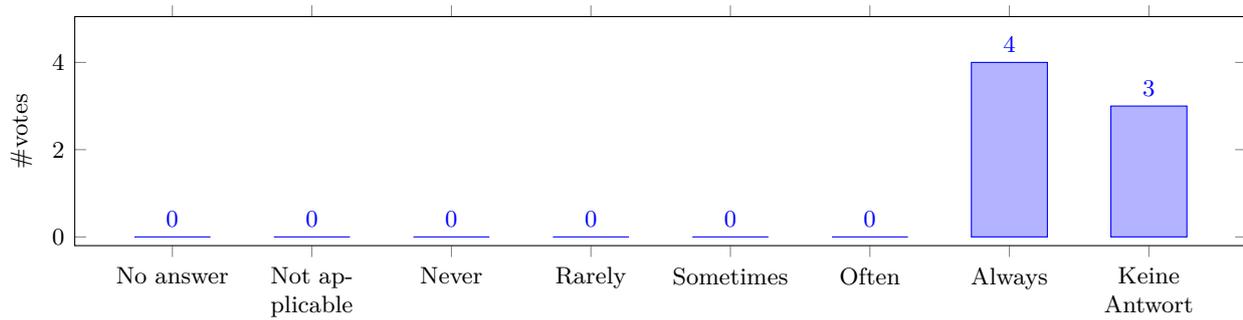
4.5 The interactivity in the exercise group was...



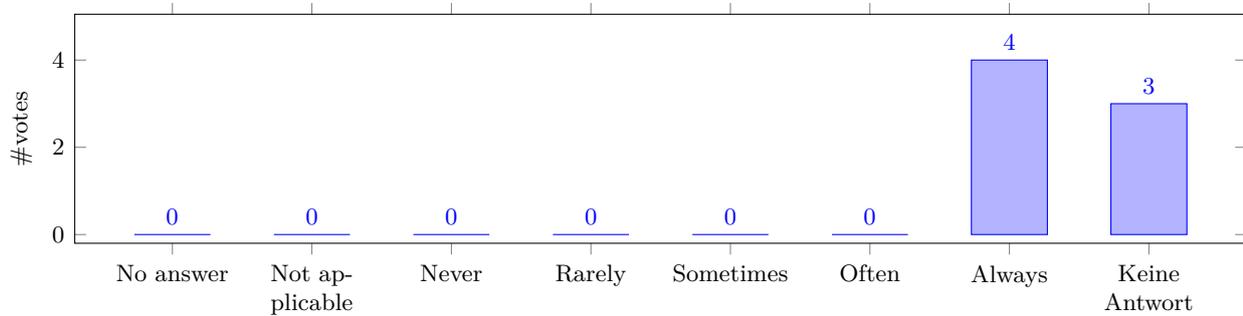
4.6 Is the tutor competent in his subject?



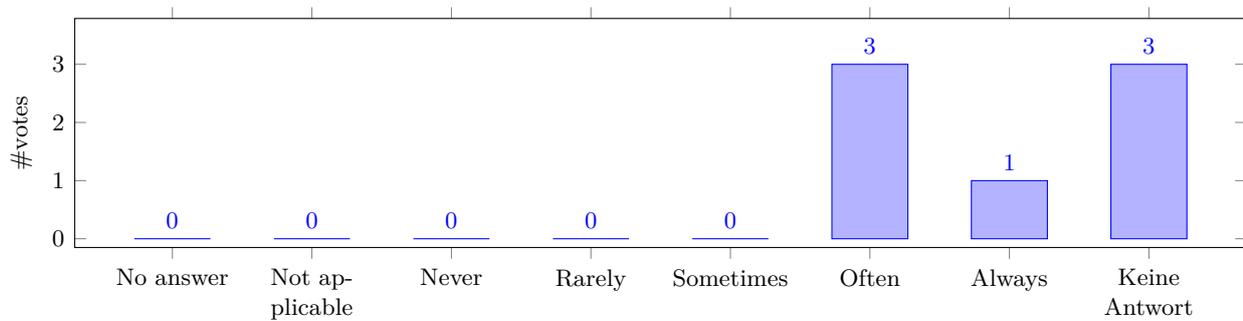
4.7 Did the tutor respond to questions satisfactorily and clearly?



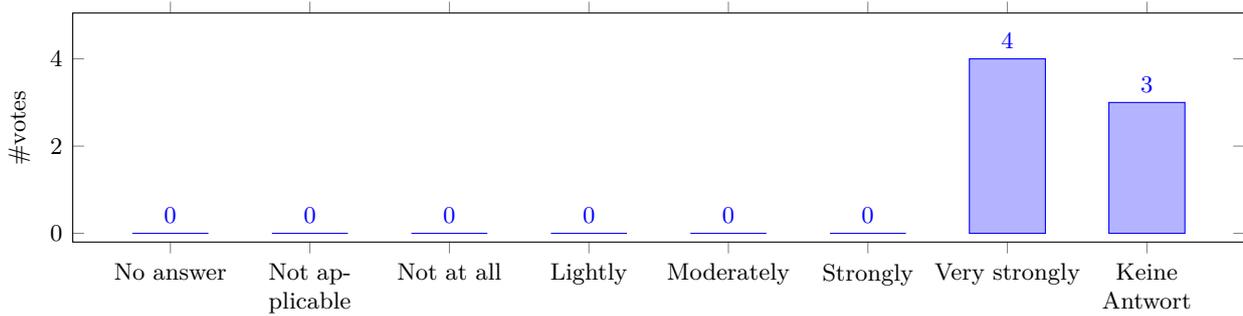
4.8 Was the tutor available for questions etc. outside of the exercise group?



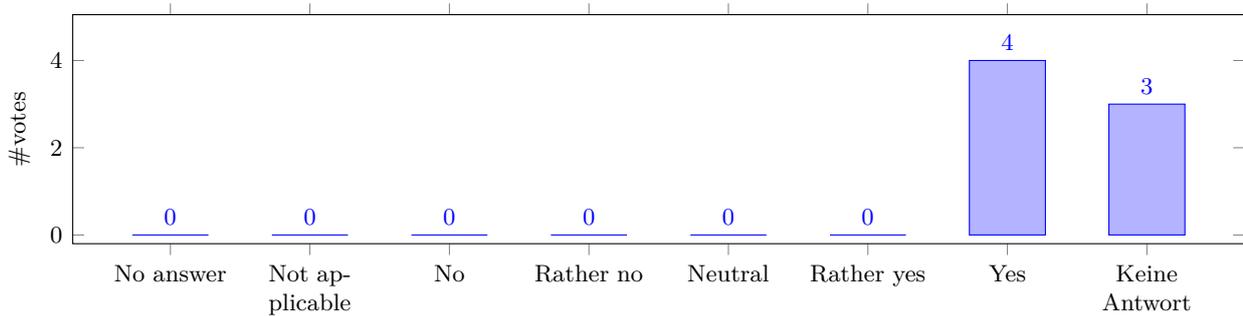
4.9 Were the tutor's corrections of exercise sheets comprehensible?



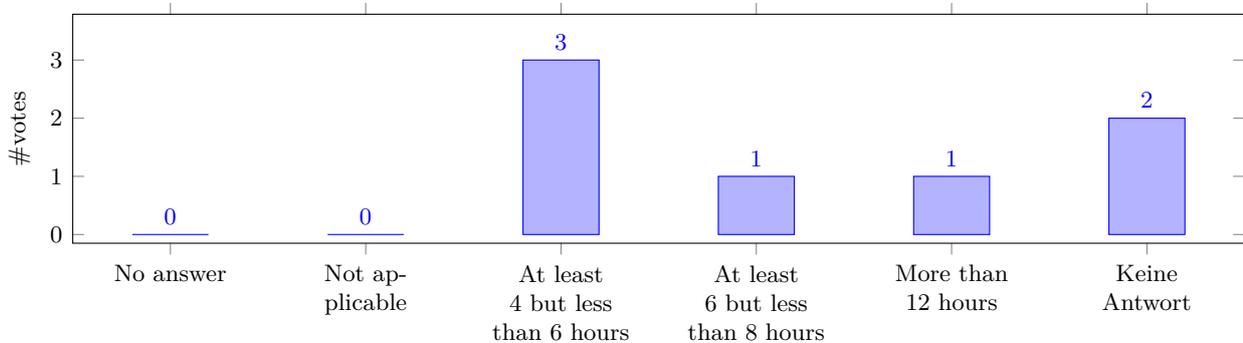
4.10 How much did the exercise group help you to achieve your learning goals?



4.11 Did you feel comfortable in your exercise group?

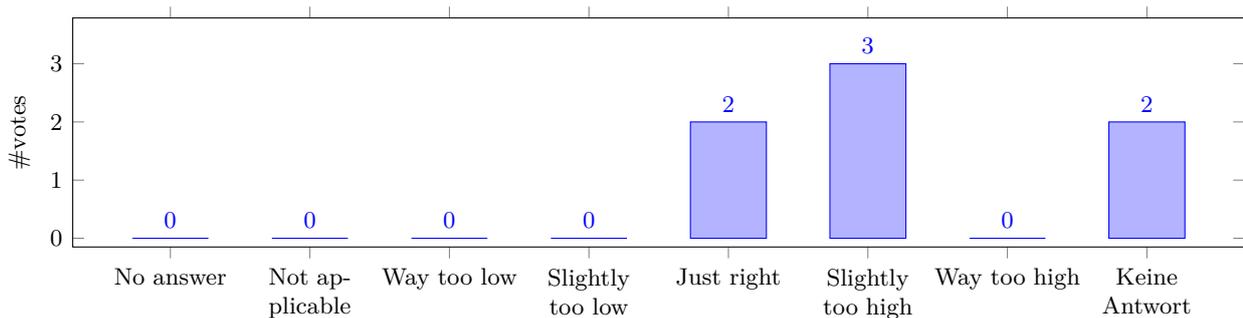


4.12 How many hours did you spend in total on exercise group and exercise sheets per week?

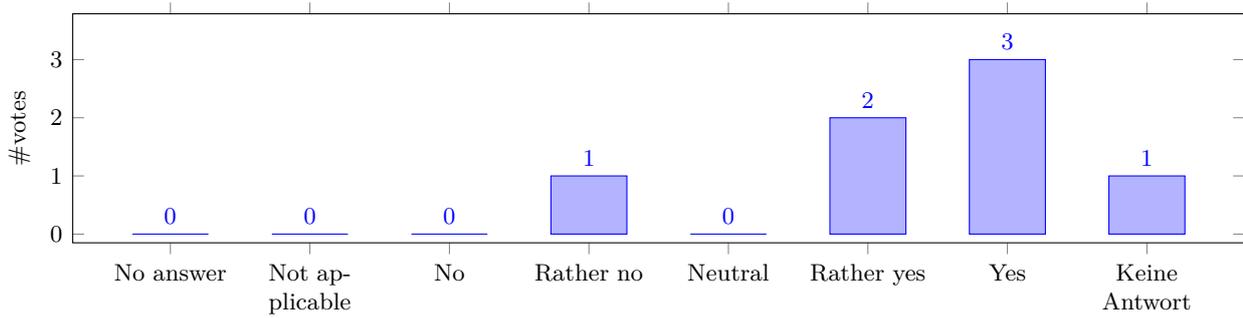


5 Module

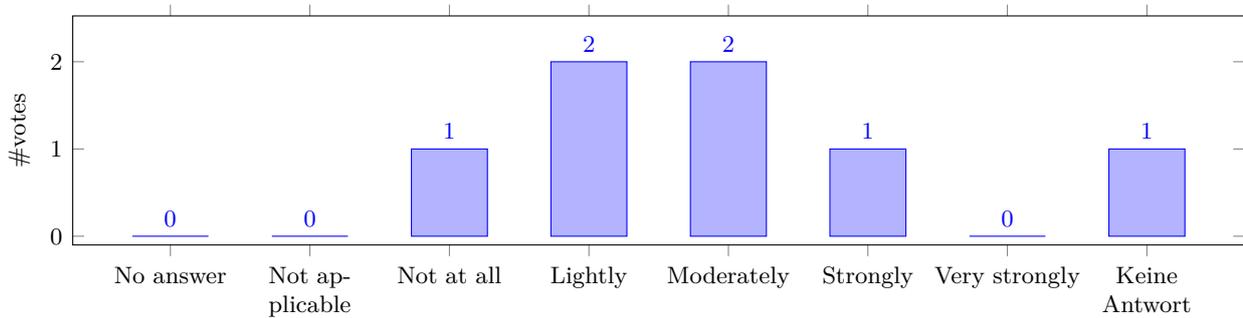
5.1 The amount of content in the module was...



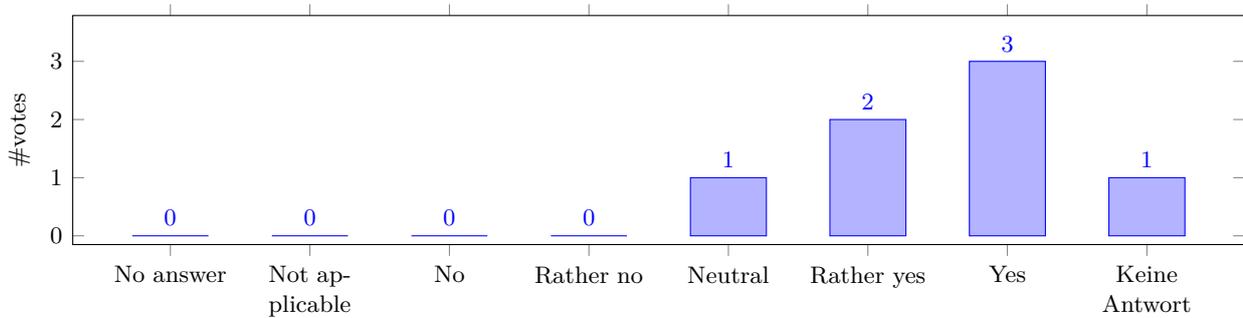
5.2 Did the structure of the module follow a clearly recognizable concept and a logical sequence?



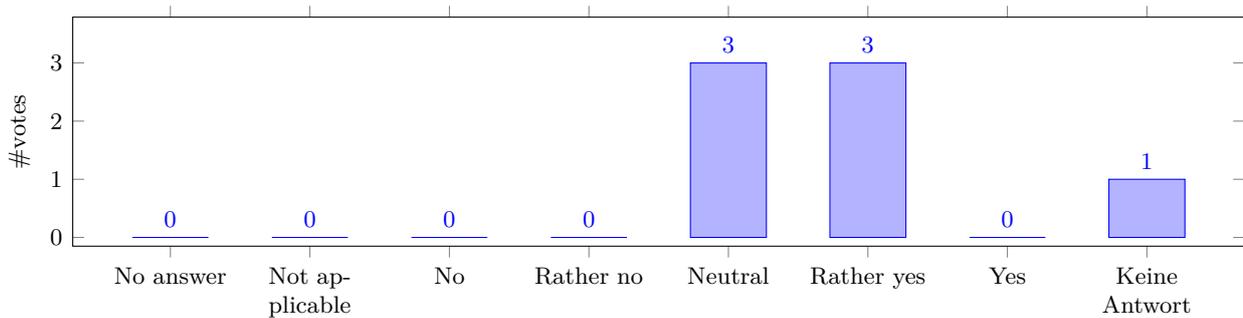
5.3 To what extent was the content of the module motivated in an overarching context (e.g. through references to research/practise)?



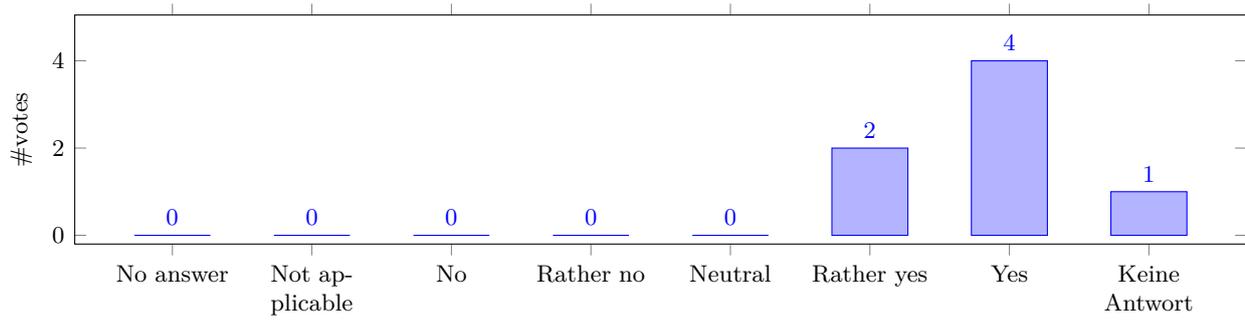
5.4 Do you think that you have achieved the learning objective of the module?



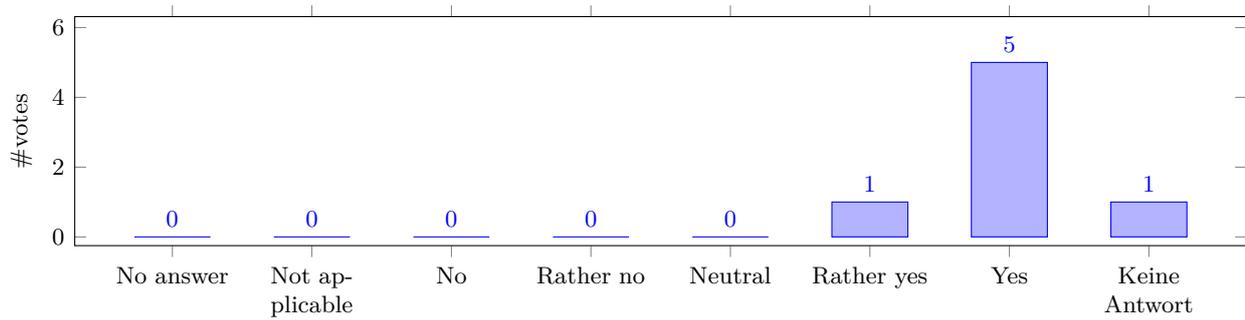
5.5 Do you feel well prepared for the exam?



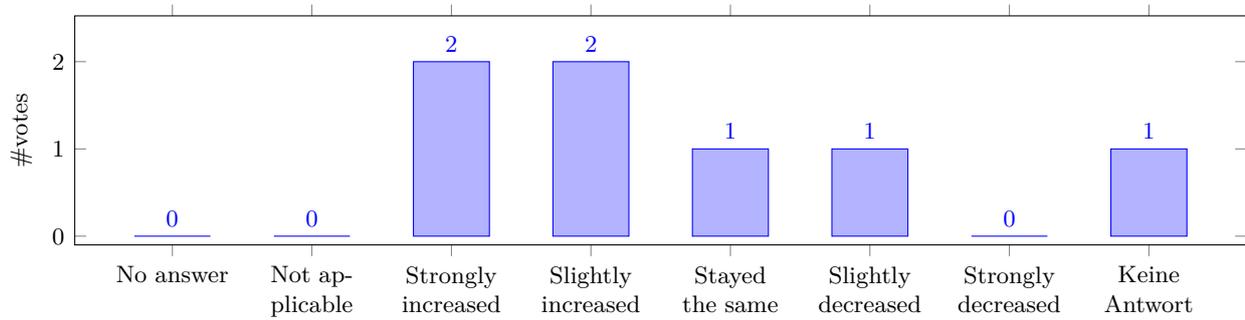
5.6 Did the module meet your expectations?



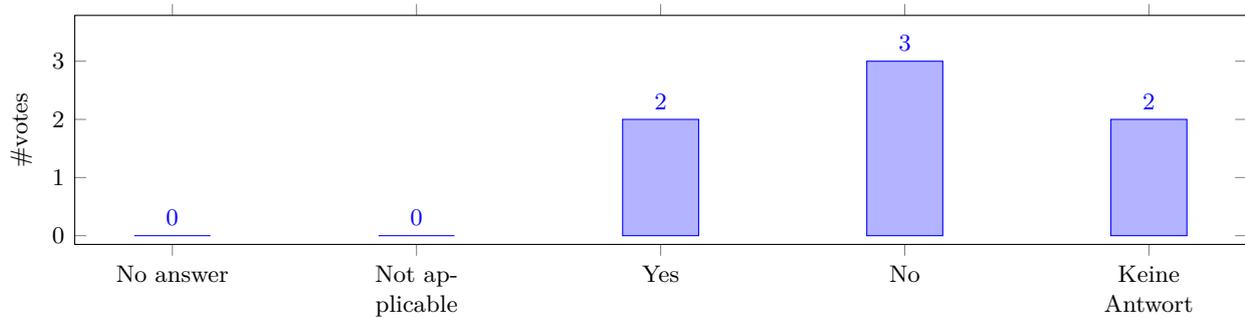
5.7 Would you recommend this module to others?



5.8 Your interest in this topic has...



5.9 Do you think the lecturer would be worthy of an award (teaching prize) for this lecture?



6 Free Text Comments

6.1 What did you like about this module?

Interesting topics: cool algorithm and proof frameworks, nice visualization possible

I liked the lectures and the exercise sessions, both very helpful.

I liked the book they advised (Computational Geometry: Algorithms and Applications).

The notes on eCampus are amazing, well structured, on time and very helpful for studying! Also, the pictures are great to help with the understanding of the concepts.

6.2 What did you not like about this module?

Reading the script was often more efficient/fun than attending the lecture

6.3 What could be improved in the future?

The lecturer should visit some presentation workshop:

- Stop only looking at the board/notes
- Allow us to ask question!
- Speak in less of a monotone voice
- Use less filler words: "üm", "ëhm", "ëh"
- Read up on the proof more carefully beforehand, sometimes there were 2min time slots with just re-reading notes
- Time Management: Often end rushed, sometimes time left over due to rushing
- Explain the big idea more carefully at the beginning, maybe even write that down, because its easy to forget midway through.

Also: Solutions to exercises as PDF would be cool

Maybe more examples during the lecture. Because if you miss the definitions/don't have time to internalise them a bit the rest of the lecture is hard to parse.

One alternative to this is just publishing the lectures a few hours/one day in advance of the lecture, that way we'd be able to internalise the definitions before coming.

6.4 Here you have space for further comments and feedback on the module.

6.5 Here you have space for comments and feedback on the design of the evaluation survey.