

WS 2012/2013

Grundlagen der Robotik

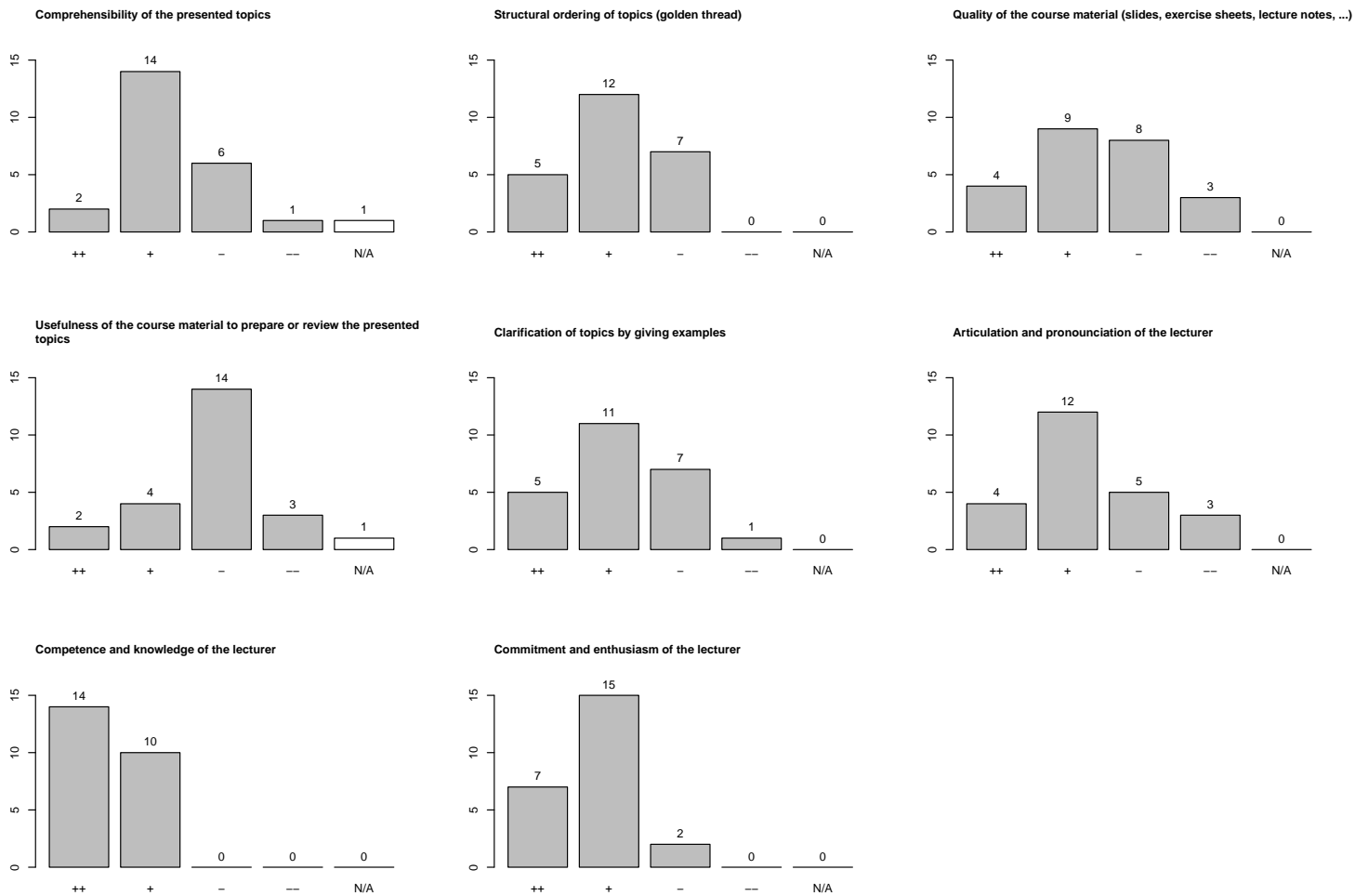
PROF. DR. SVEN BEHNKE

Average grade: 2.4

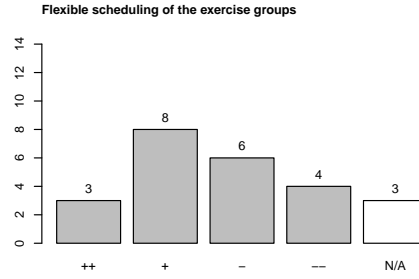
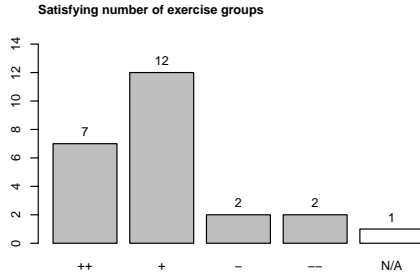
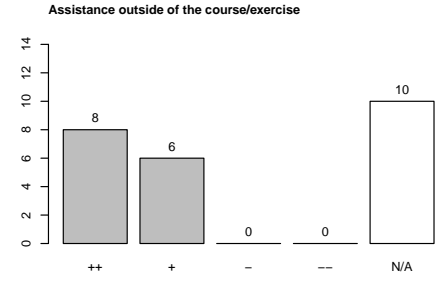
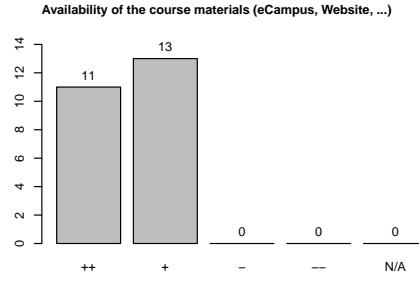
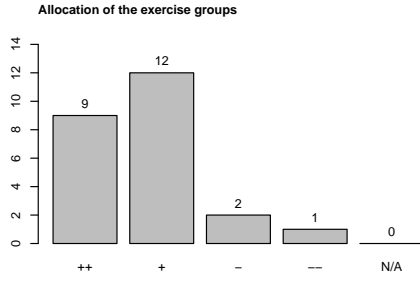
Participants (evaluated survey sheets): 24

- Bachelor: 22
- Master: 0
- Diploma: 2
- Lectureship: 0
- Minor subject: 0
- FFF: 0

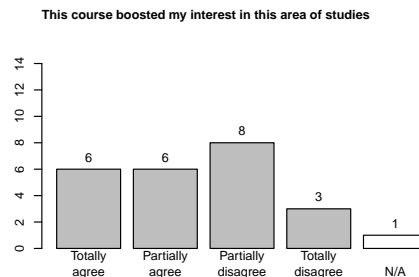
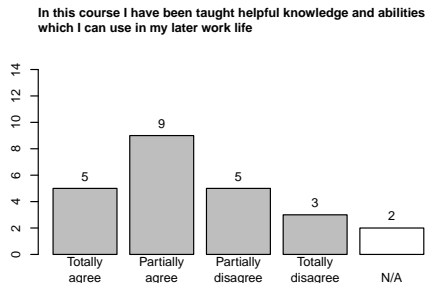
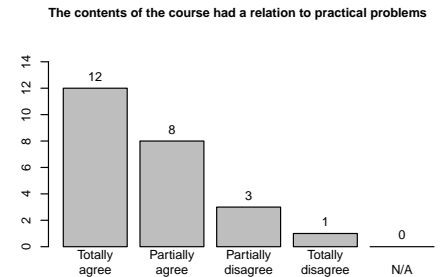
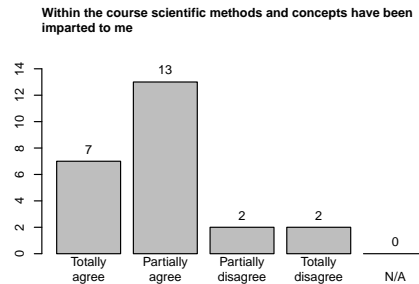
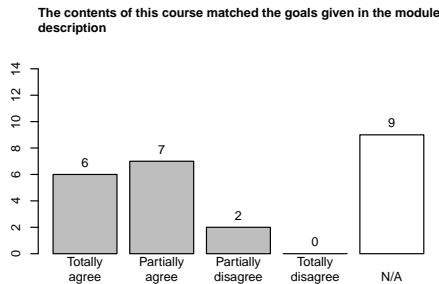
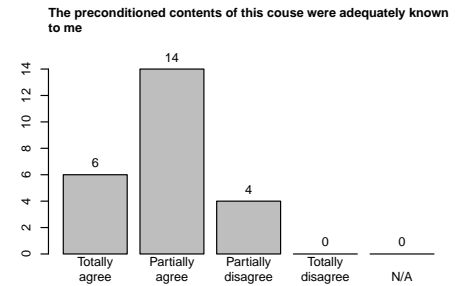
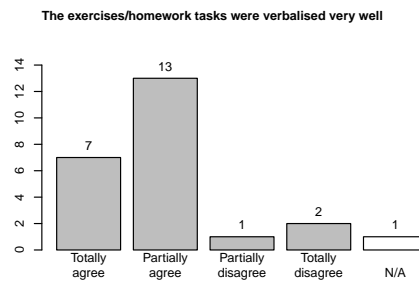
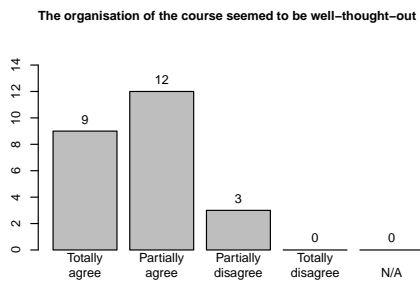
1 Please rate the quality of the lecturer's teaching.



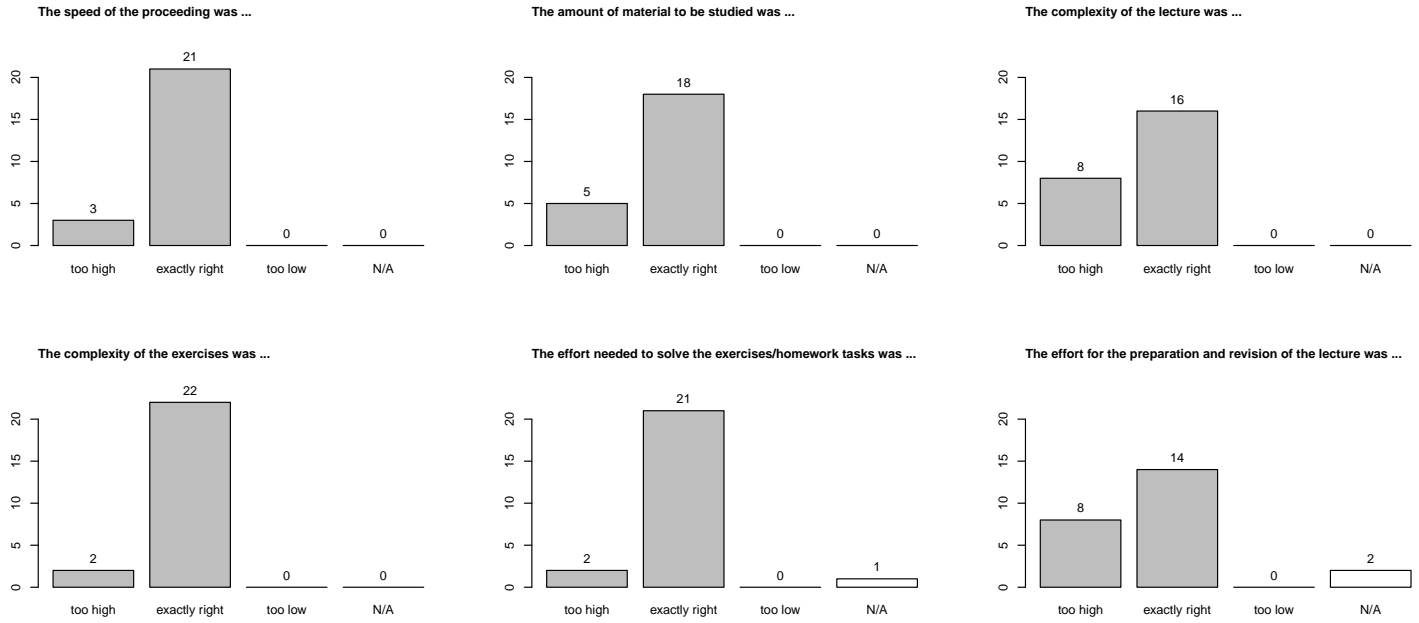
2 Please rate the organisation of the course.



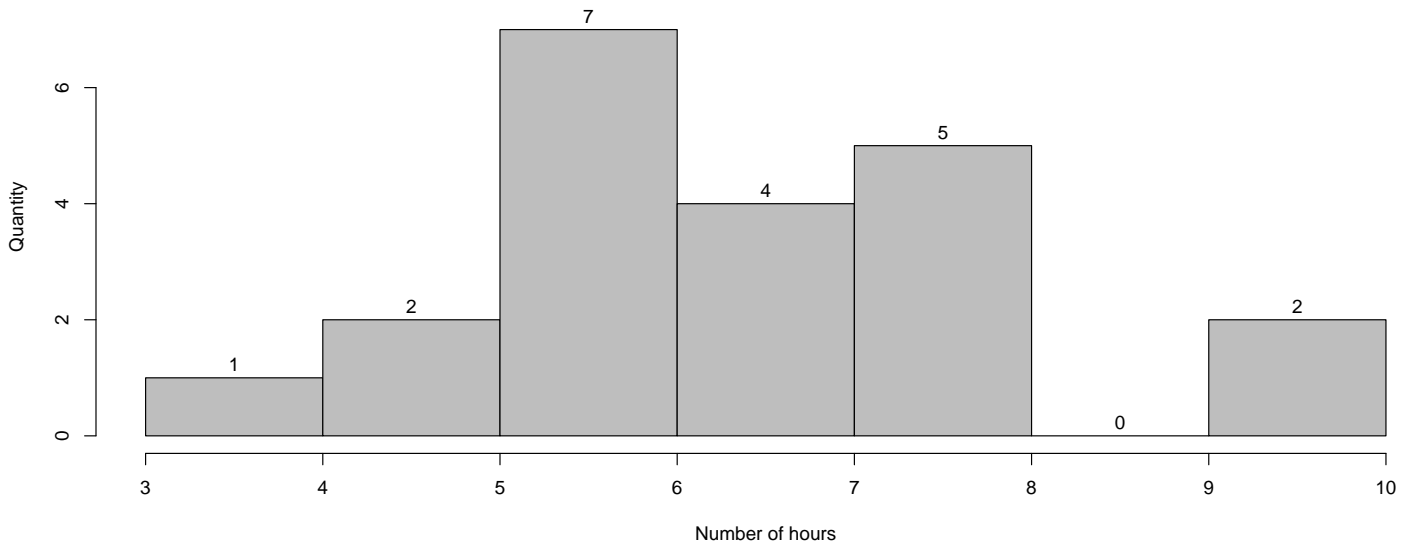
3 Please rate how the following statements fit your opinion.



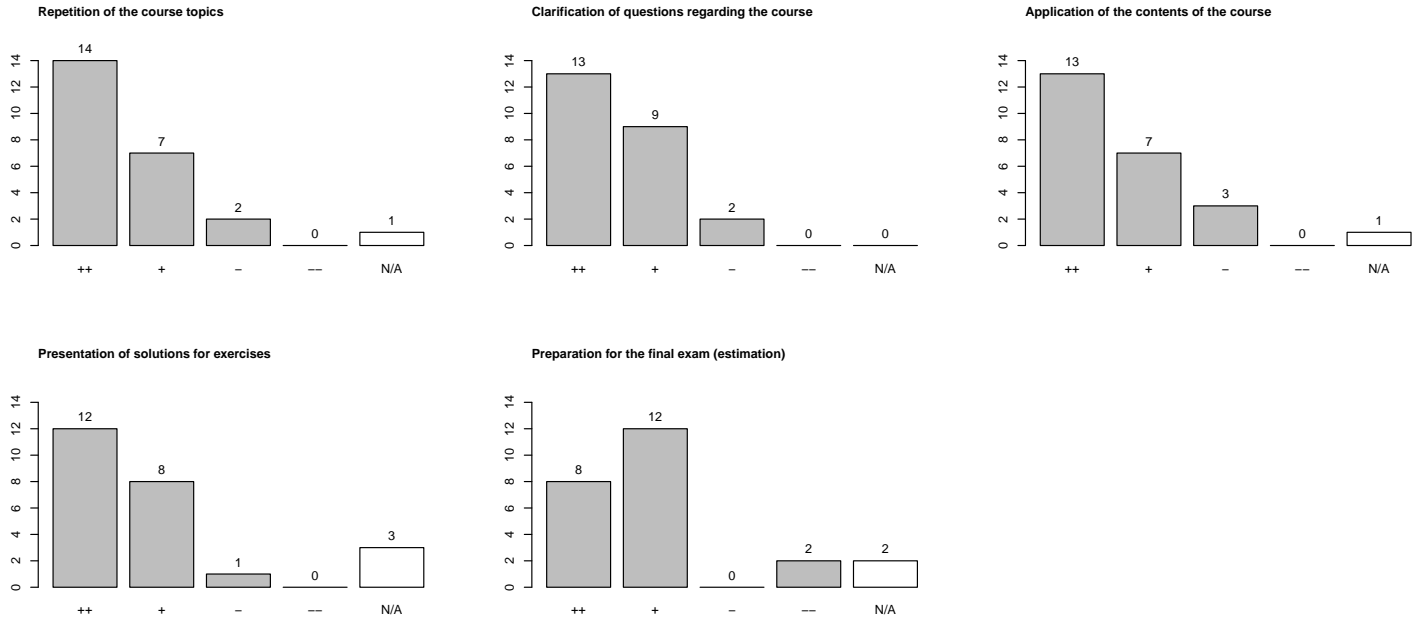
4 Please estimate the effort and complexity of this course.



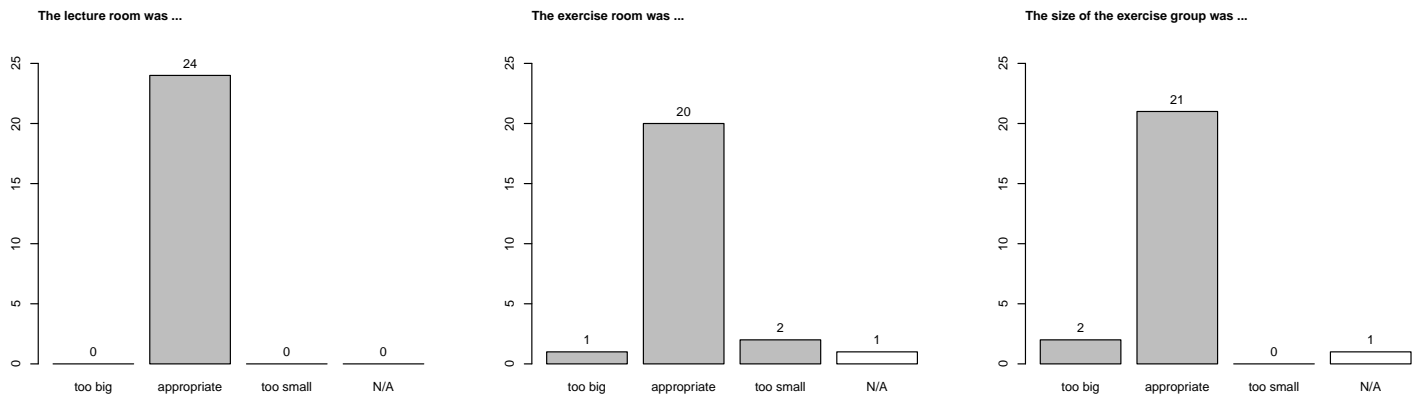
5 How many hours per week did you spend on this lecture (including the visit of the lecture and exercise groups) on average?



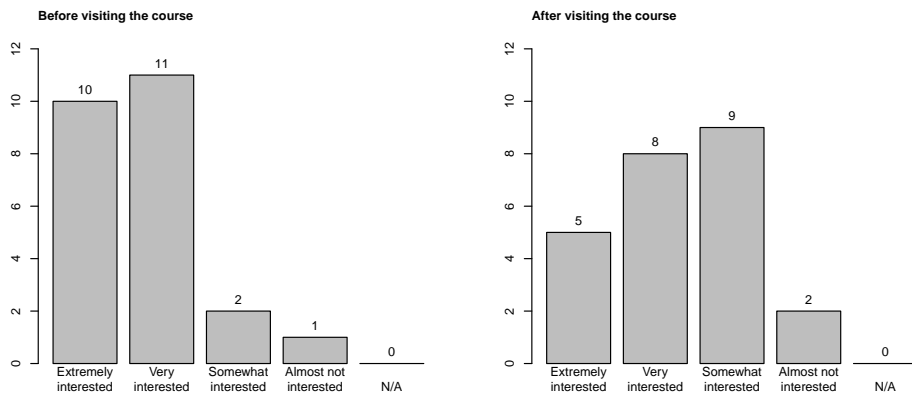
6 Please assess the value of the exercise groups to help understanding the presented topics.



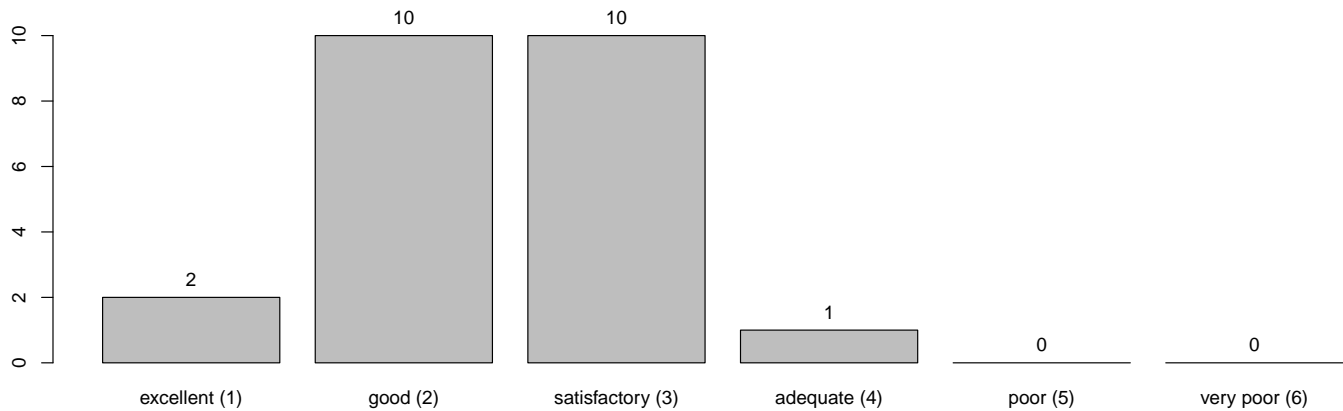
7 Please rank the size of the rooms and exercise groups.



8 Please compare your interest in the topics of the course before and after visiting the course.



9 Please give an overall rating of the course on a scale from excellent (1) to very poor (6).



10 Comments

Which things of the course did you like?	What could be improved?	You can leave remarks and feedback to our survey here.
gute Lösungen der Übungsblätter in den Übungen	weniger "Ähm". Folien etwas verständlicher formulieren. Quellen der Folien angeben (Uni Stanford)	
Gute Übungen in denen die wichtige Sachverhalte wiederholt werden	Folien überarbeiten: zu wenig Erklärung der Formeln. Inhalt ab Fourier-Transformation zu kompliziert;- >weniger Stoff, der detaillierter besprochen wird	
guter Tutor	Mehr verständnisvolle Folien	
	bessere Folien. Mehr Roboter in der Vorlesung	
Engagierter Tutor! Sehr wertvolle Übungen	Bessere Folien!!!	
	Die Folien schon vor der Vorlesung veröffentlichen	
Tutor war sehr zuvorkommend und hilfreich	Weniger eh bzw äh's vom Dozenten	
	Flüssiger Vortragsstil ("aber, ähm!" ;))	
Die Übungsbetreuung. ROBOTER! (selten...aber da)	211 Ähm's in 10 min	Bringt die F5 auf die zweite Seite
	Es war teilweise schwer auf die Vorlesung zu achten, weil die vielen "Ähms" auf Dauer doc abgelenkt haben	<3
Einblick in Problematiken der Konstruktion von Robotern	ausführliche Beschreibung der Notation auf den Folien (auf den Folien!)	
Räumlichkeit. Zugang zu Materialien	Foliensatz und Übungen verlieren den Bezug (Aufgaben zu einzelnen Folien ohne Erläuterungen usw.)	