

SS 2013

Artificial Life

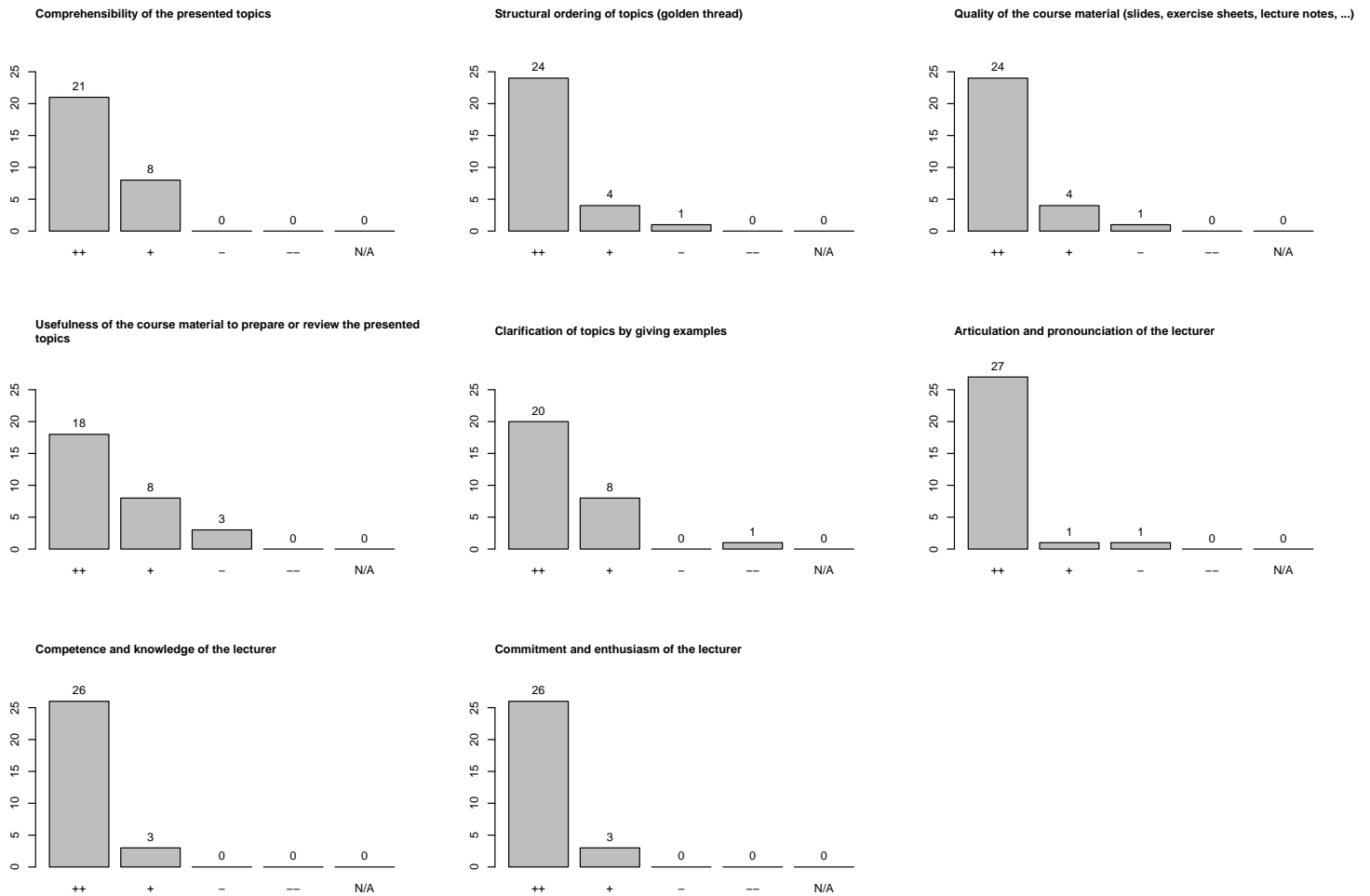
DR. NILS GOERKE

Average grade: 1.6

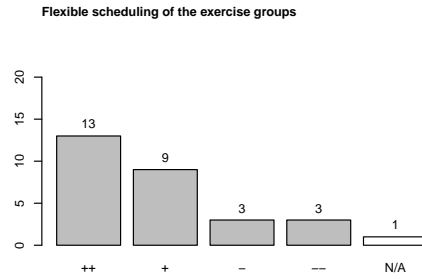
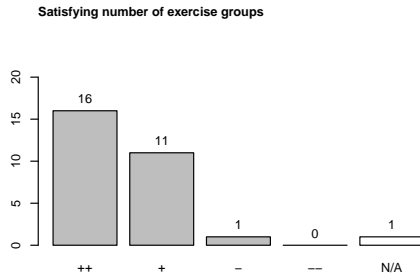
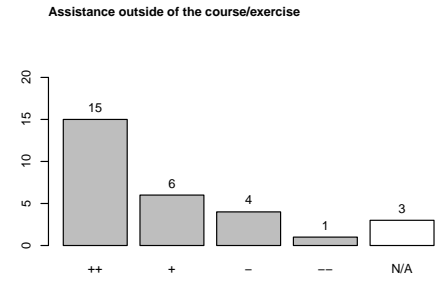
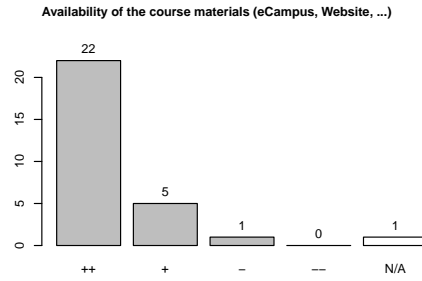
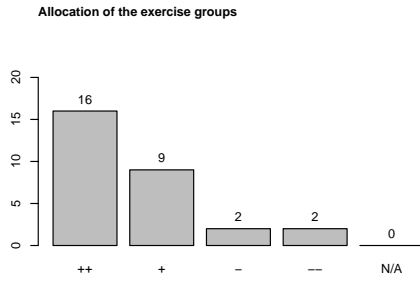
Participants (evaluated survey sheets): 29

- Bachelor: 0
- Master: 29
- Diploma: 0
- Lectureship: 0
- Minor subject: 0
- FFF: 0

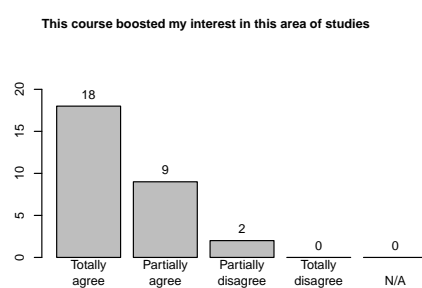
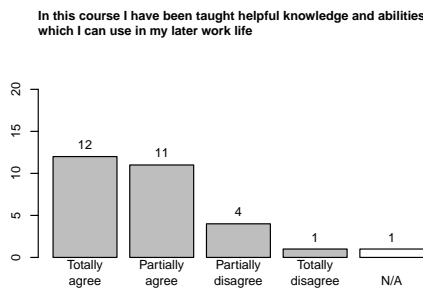
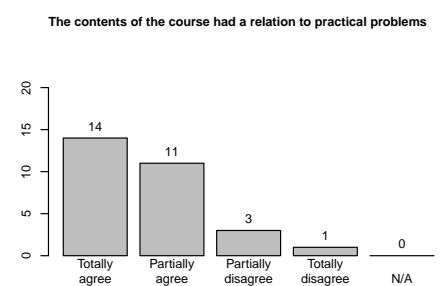
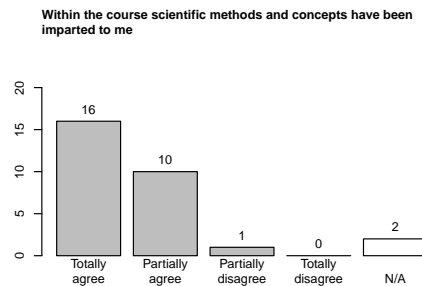
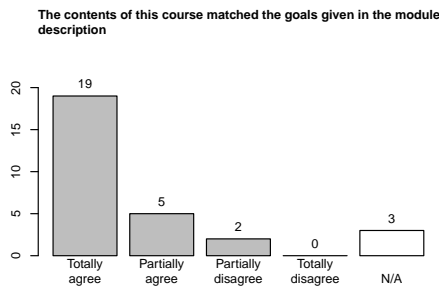
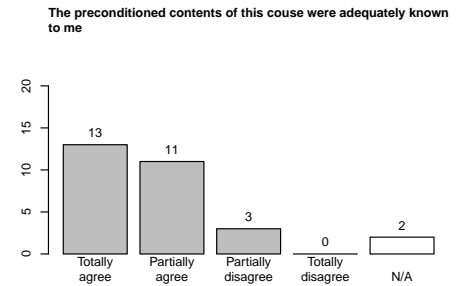
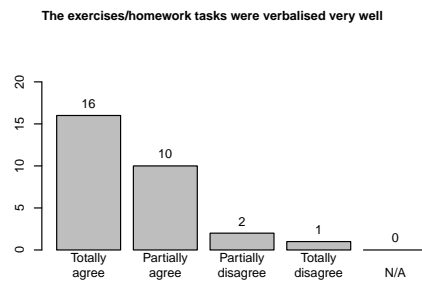
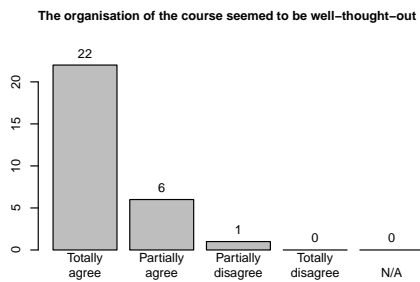
1 Please rate the quality of the lecturer's teaching.



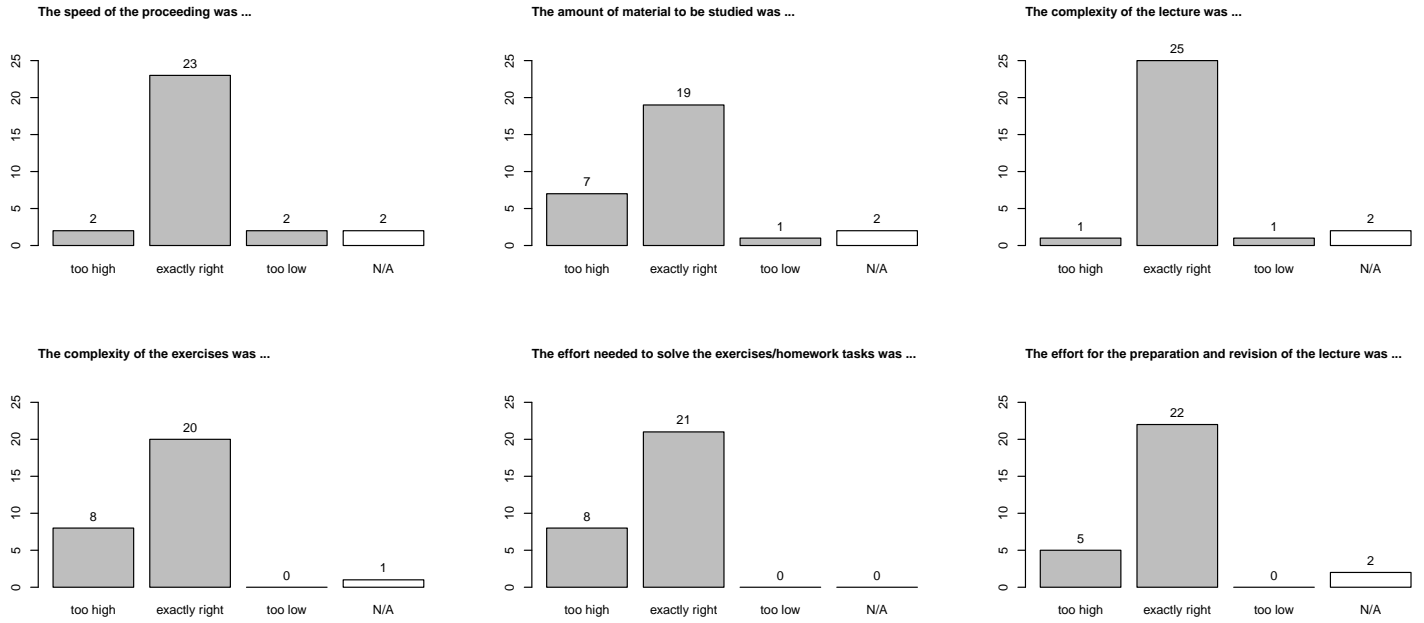
2 Please rate the organisation of the course.



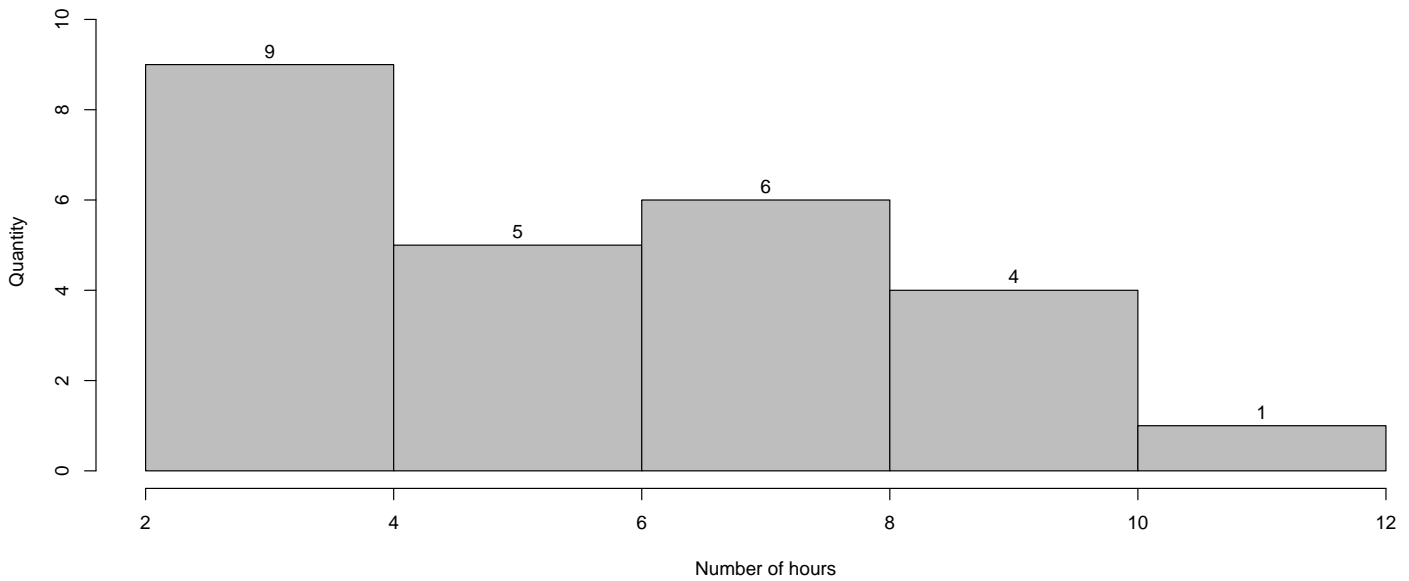
3 Please rate how the following statements fit your opinion.



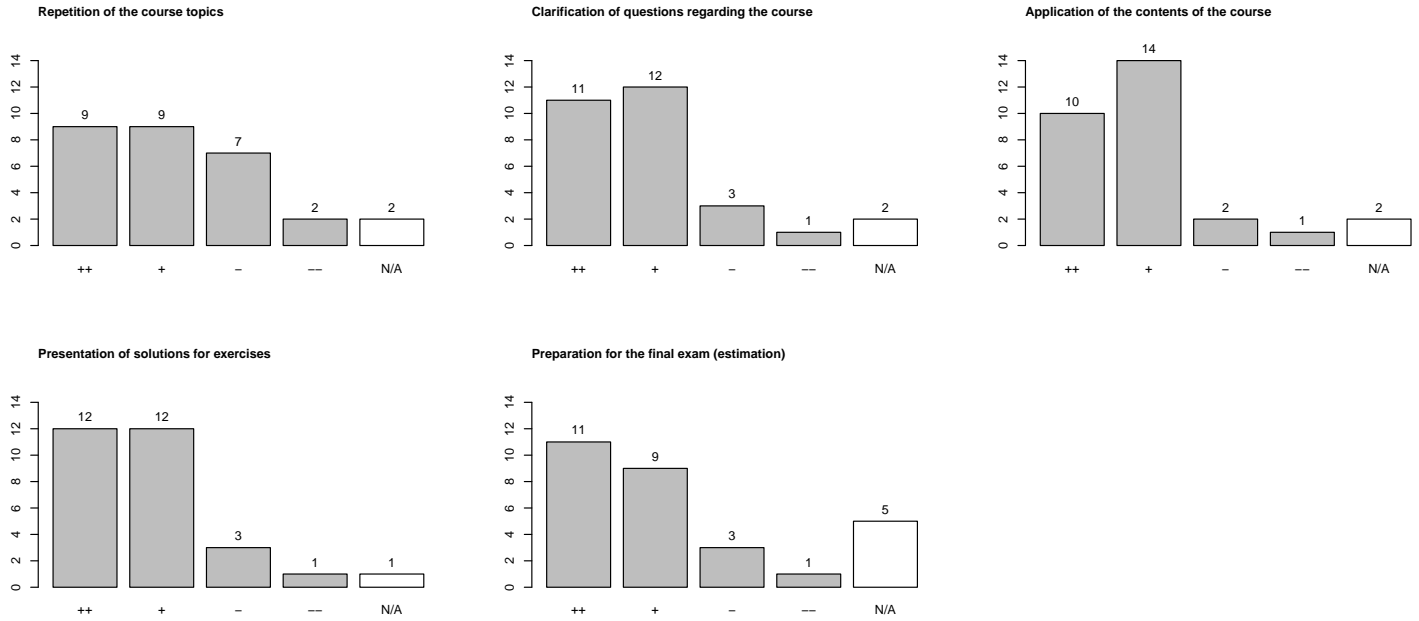
4 Please estimate the effort and complexity of this course.



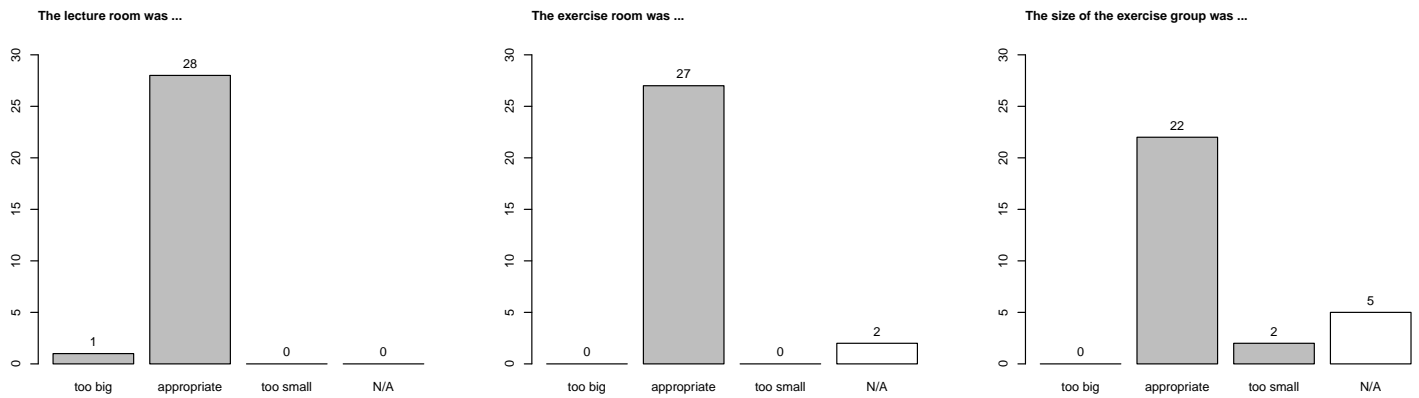
5 How many hours per week did you spend on this lecture (including the visit of the lecture and exercise groups) on average?



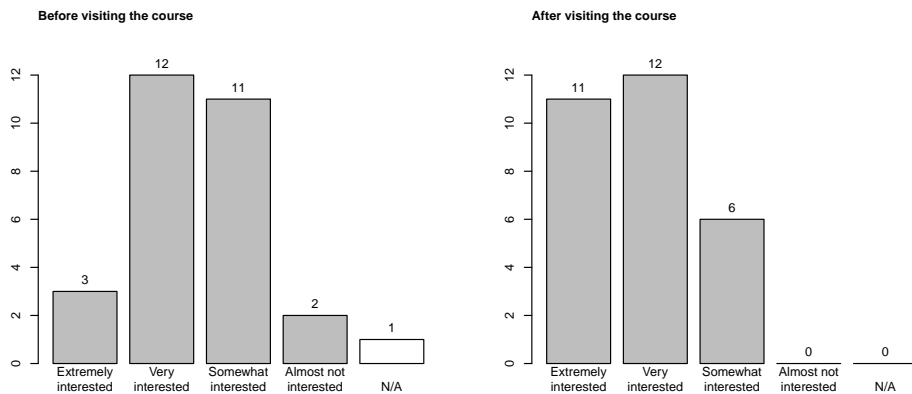
6 Please assess the value of the exercise groups to help understanding the presented topics.



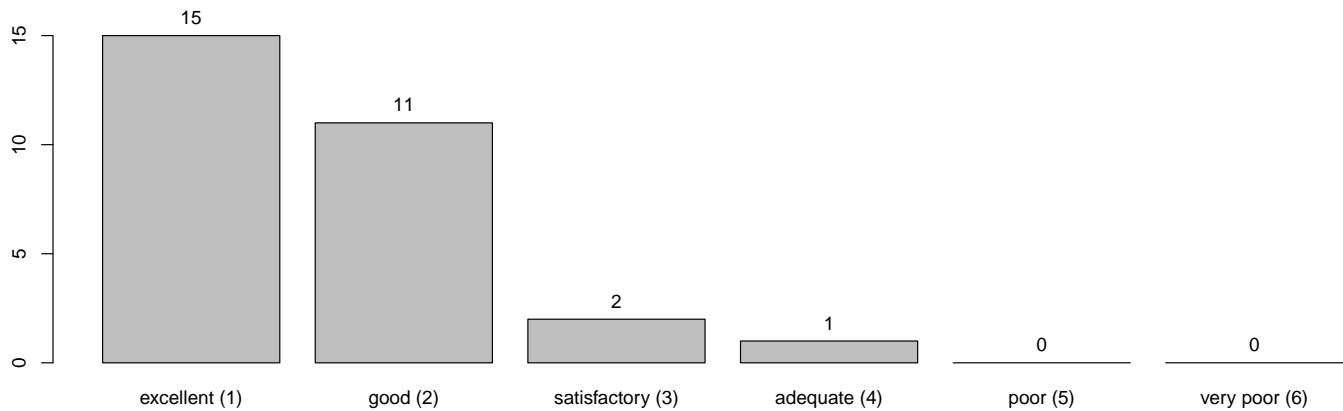
7 Please rank the size of the rooms and exercise groups.



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.
The professor is very patient. The lecture is very interesting.		
Very interesting topics	Real world applications	
Braitenbug Vehicles, Subsumption Architecture		Well Structured questions
The slides are well organised and descriptive		
I liked more the genetic algorithm and evolutionary algorithm	Maybe the excerses can be a lillte more helpful. The tutor just presented the solutions and explain them briefly. Maybe we can give a small summary or the important parts of the lecture that week	
Presentation of the lecture. Lecture slides really informative.		
	Some questions of assignment seems strage.	
Interesting programming assignments	Theoretical part of assignments	
Course structure, Programming assignments	Exercise sessions could be more meaningful	
The topic is interesting and the content is relevant. The lecturer tries to motivate students by using interesting examples.	More exercise timeslots.	
Motivation and dedication of the lecturer		
	Slides ready before the lecture. Submitting the solutions online.	
Topics, Explanation from teacher, Examples, etc.	The exercises are too much work, so I think it's good to put some value or grade in the final grade, not only a big exam, a percent of the grade can be belongs to exercises	

<p>The lecture is excellent. The topics have been carefully selected and developed to the right extent. Topics are presented from a scientific perspective, the information comprised by the lecture is well fundamented with publications and bibliography.</p>	<p>Some of the exercises take too much time to be completed.</p>	
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