



KTH Microelectronics
and Information Technology

Constraint Programming (2G1515), Spring 2004 Christian Schulte

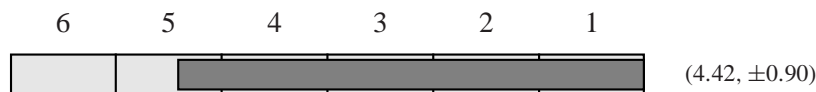
Course Evaluation Summary

The summary is based on eleven returned evaluation forms, deviation is printed with a preceding \pm .

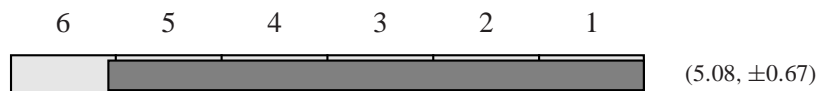
For answers with a scale from 6 to 1, 6 is considered *best*, 1 is considered *worst*: 1 is very bad (or similar), 2 is bad, 3 is slightly bad, 4 is slightly good, 5 is good, and 6 is very good.

1 Organization

Q 1. How well did the course goal show at the beginning of the course?

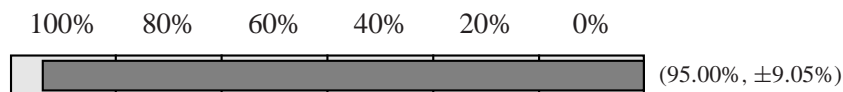


Q 2. How useful are the course webpages?

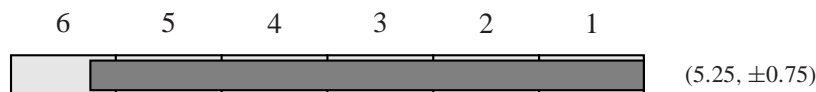


2 Lectures

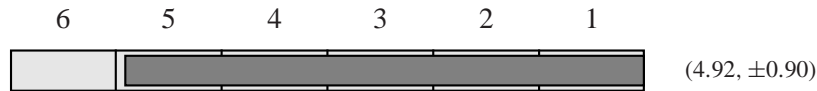
Q 3. Which percentage of lectures did you attend?



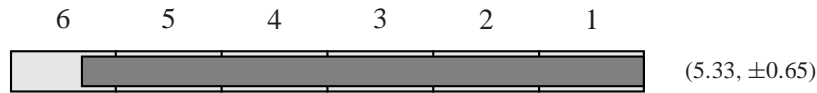
Q 4. How useful are the lecture notes?



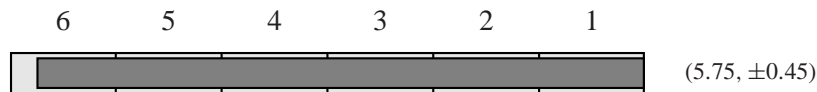
Q 5. How is the lecturer pedagogically?



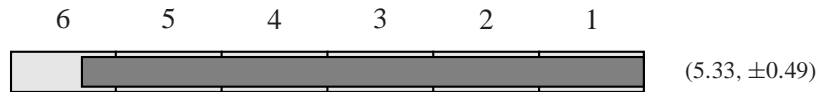
Q 6. How useful are the lectures?



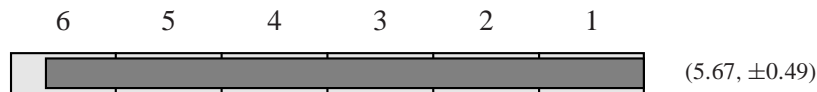
Q 7. Is the lecturer enthusiastic and motivated?



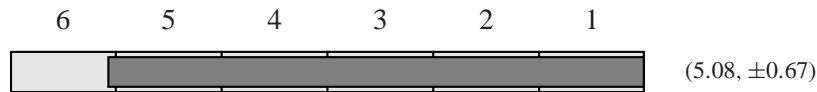
Q 8. How well does the lecturer answer questions?



Q 9. How friendly and helpful is the lecturer during breaks, in Emails, etc?

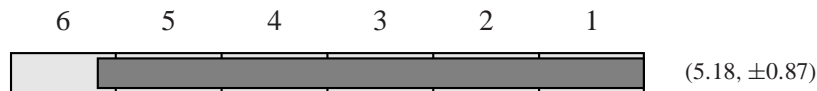


Q 10. Does the lecturer use available tools appropriately?

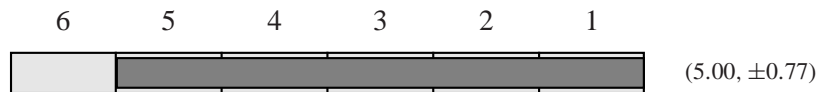


3 Assignments

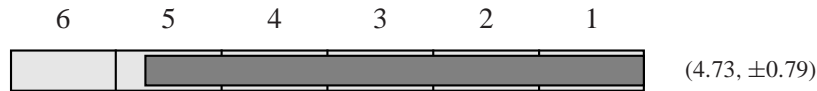
Q 11. How useful are the assignments for understanding?



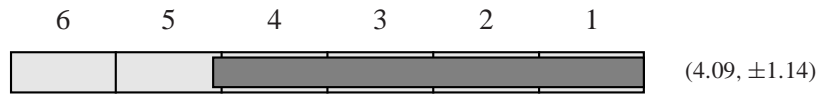
Q 12. Are the assignments interesting and stimulating?



Q 13. How well do the assignments fit the course content?



Q 14. How easy is it to use Oz for practical assignment tasks (6 = very easy)?

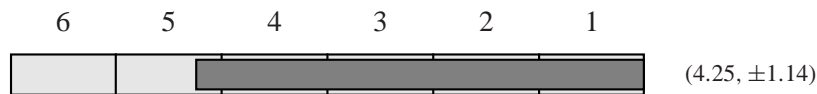


Q 15. How much time did you spend on an assignment in average?

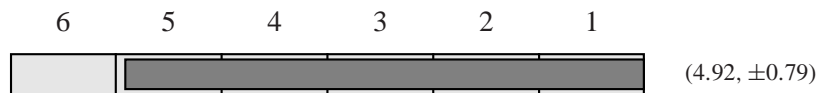
9.7 hours (±6.1)

4 General

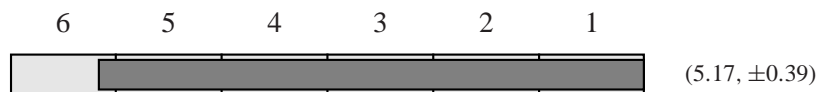
Q 16. The lecture rooms concerning light, acoustics, and air?



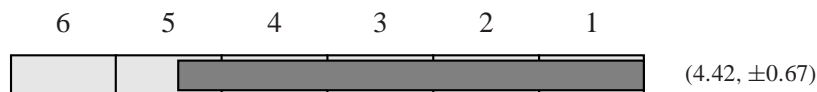
Q 17. Do you have all prerequisite knowledge for the course?



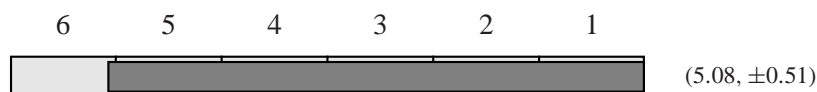
Q 18. How meaningful do you consider the course?



Q 19. How difficult do you consider the course (6 = very difficult)?



Q 20. How is the course altogether?



5 Comments

Q 21. What should be changed?

- More about Oz, more about the declarative and relational aspects, less on the details of the procedural aspects.
- Have tutorials like in Datalogi II: it really helps the understanding.
- It is hard to just have those slides as course-material.
- Submission date should always be on a day after a lecture so you have a chance to ask face-to-face if you have questions.
- There should be a course book. It would be good if there were tutorials and assignment help.
- It would be good with some extra lessons (not lectures) where you did some practice like what we did in the last lecture.
- Literature. I think you know.
- The material is not the best.
- Better guidelines for the assignments.
- More real-life examples might be introduced.

Q 22. What should be kept?

- The review of last course and summary in the end of the course.
- The structure with assignments that follow the lectures.
- The practical part of the course, perhaps there should be more small exercises combined with large tasks.
- Assignments. Very good that the lecturer repeats everything at least twice.
- Assignments are very good for understanding, however they were a bit hard.
- Lecture note distribution in the beginning of the course.
- Summaries in the beginning of the course.

Q 23. General comments?

- It is somewhat difficult to estimate how much and what you have to read in order to cope with the assignments, some more reading hints might be useful.

- The course is very interesting and I really enjoyed joining it.
- Good course about an interesting topic.
- Very interesting course! Quite demanding though... especially the assignments, took quite some time.
- An online glossary would be great.
- Very well-prepared course material (clear slides) and clear lecturing.