

RWTH Aachen University - Dez. 6.0/Abt. 6.2

Sehr geehrter Herr
Dr. Thomas Noll (PERSÖNLICH)

Auswertungsbericht der Studentischen Lehrveranstaltungsbewertung

Sehr geehrter Herr Dr. Noll,

hiermit erhalten Sie die Ergebnisse der Lehrveranstaltungsbewertung aus dem WS19/20 zu Ihrer Umfrage "19W-12.38074 Concurrency Theory" (Veranstaltungstyp: Exercise).

Bitte besprechen Sie die Ergebnisse mit Ihren Studierenden.

Für Rückfragen stehen wir Ihnen gerne zur Verfügung.

Weitere Informationen zur Studentischen Lehrveranstaltungsbewertung erhalten Sie auf unserer Internetseite (Link: <http://www.rwth-aachen.de/lvb>).

Mit freundlichen Grüßen
Ihre Abteilung 6.2 – Lehre

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Abteilung 6.2 - Lehre
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Tel: 0241/80-94039
Fax: 0241/80-92103
E-Mail: lehre@rwth-aachen.de
<http://www.rwth-aachen.de/lvb>

19W-12.38074 Concurrency Theory

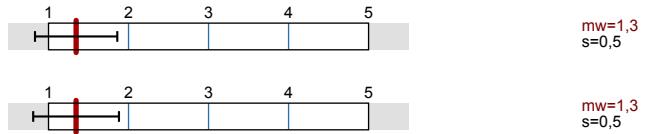
Lehrveranstaltungsnr.: 19W-12.38074
 Lehrveranstaltungstyp: Exercise
 Erfasste Fragebögen: 15



Globalwerte

Globalindikator

Exercise Course Concept



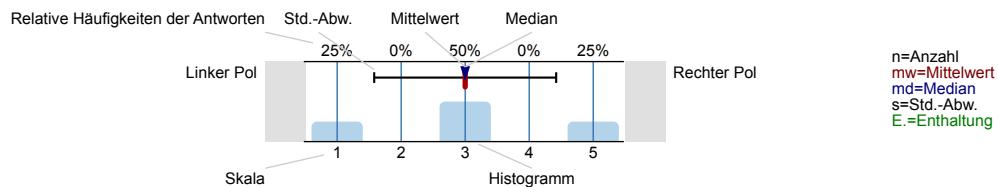
Instruction and Behavior



Auswertungsteil der geschlossenen Fragen

Legende

Frage



General Information

1.1 Gender



1.2 Nationality



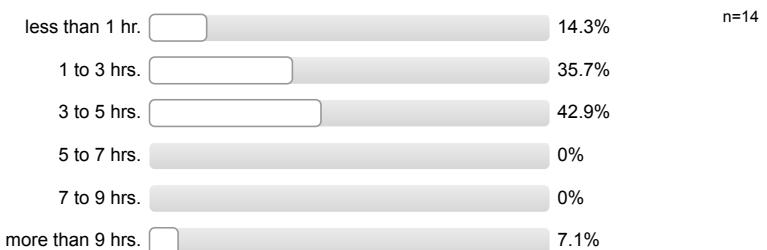
1.3 Course Degree



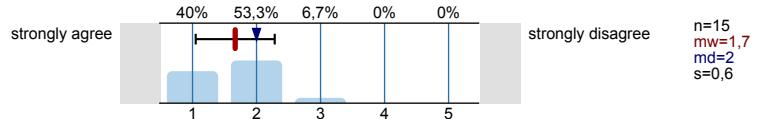
1.4 Core Semester



1.5 How much time do you currently spend on this course including preparation and follow up work?

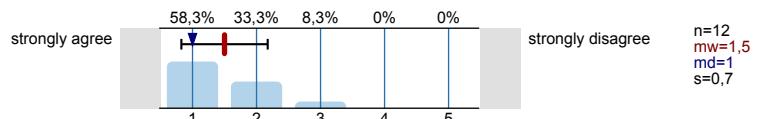


1.6 I find the course interesting.

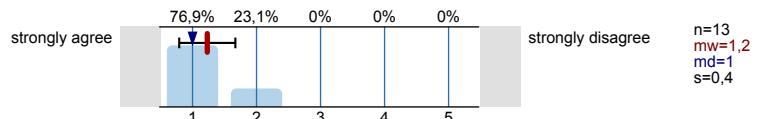


Exercise Course Concept

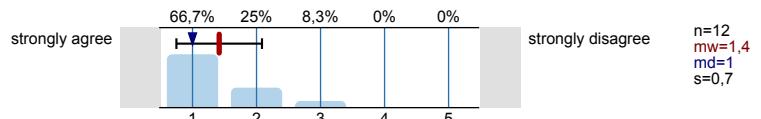
2.1 The learning goals of the exercise course are defined.



2.2 The exercise course is well structured.



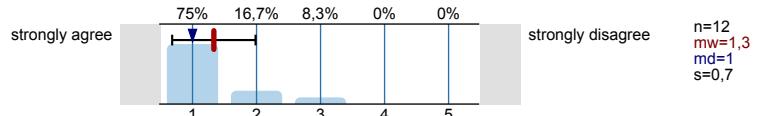
2.3 The materials provided are helpful.



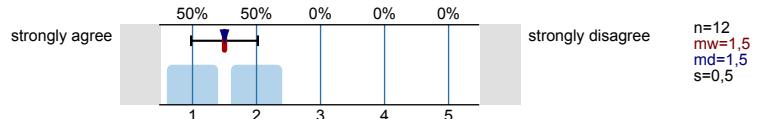
2.4 The lecture and exercise course correspond to each other.



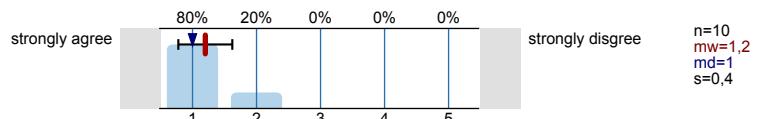
2.5 The exercise course helps me understand module content.



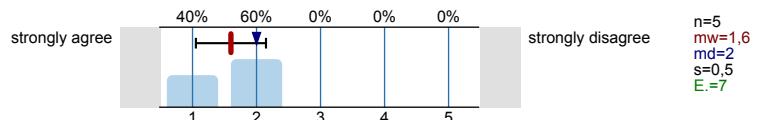
2.6 The exercise tasks posed in the exercise course are understandable.



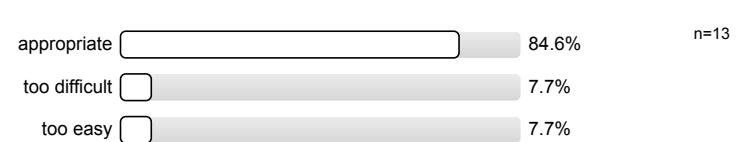
2.7 The planned tasks are worked out during the exercise course.



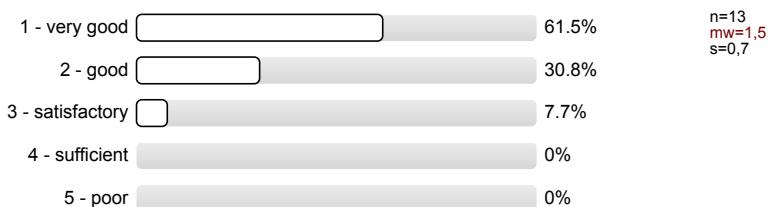
2.8 If you turned in your solution: Was this corrected in a clear manner?



2.9 The degree of difficulty is ...



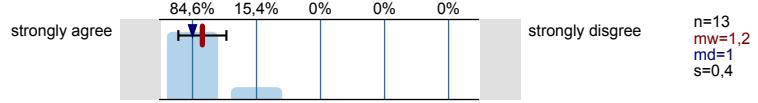
2.10 I would evaluate the exercise course concept as ...



Instruction and Behavior

The lecturer ...

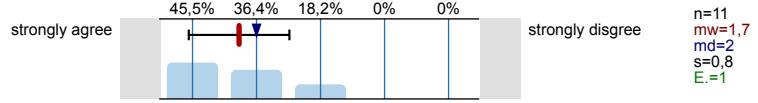
3.1 ... explains the subject matter clearly.



3.2 ... is willing to answer questions.



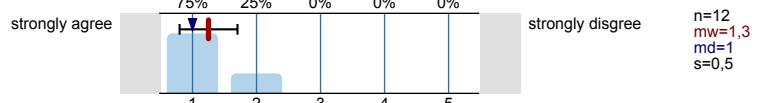
3.3 ... considers students' different levels of knowledge.



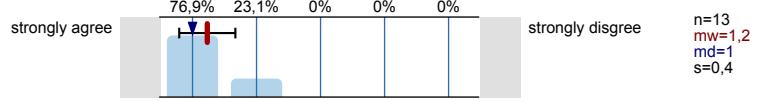
3.4 ... engages my interest in the topic.



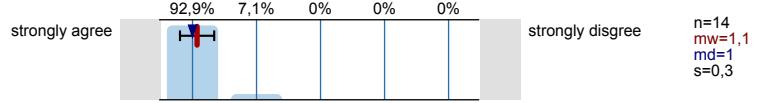
3.5 ... speaks audibly and clearly.



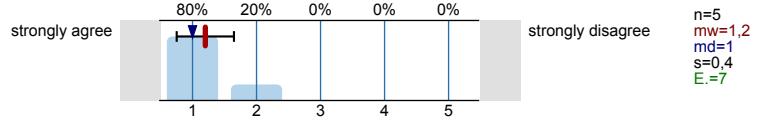
3.6 ... speaks proper, comprehensible English.



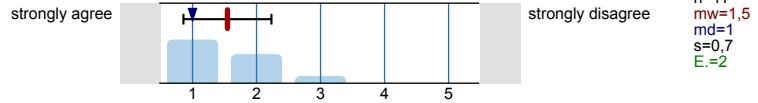
3.7 ... is well prepared.



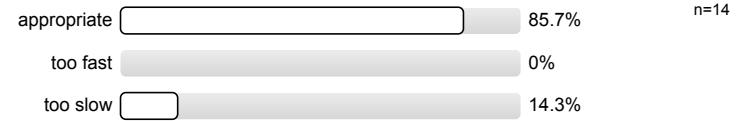
3.8 ... is available outside of the exercise course.



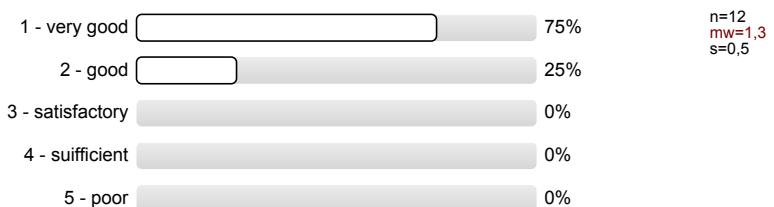
3.9 ... uses media that contribute to students' understanding.



3.10 The pace is ...

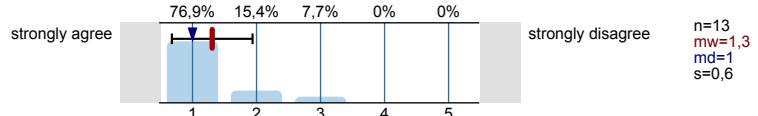


3.11 I would evaluate the lecturer as ...

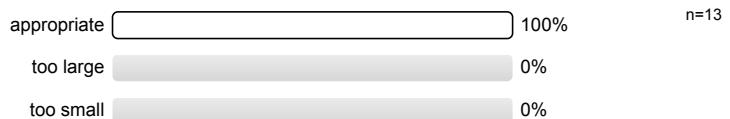


General Conditions

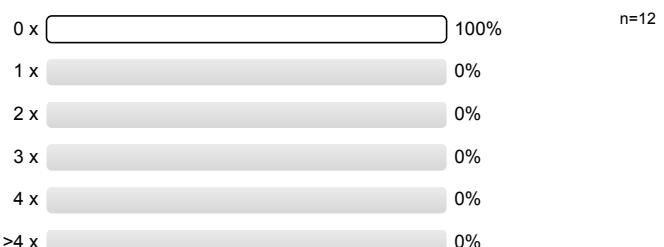
4.1 The exercise course begins and ends on time.



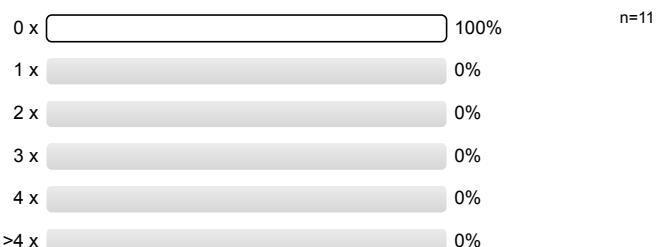
4.2 The size of the group is ...



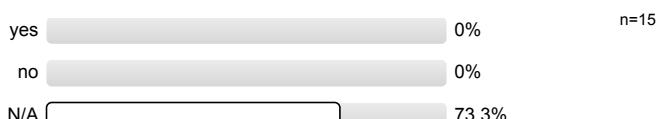
4.3 How often was the exercise course cancelled on regularly scheduled dates? (Lecture-free days are not included!)



4.4 How many times did you have a substitute teacher?



4.5 In the event of a substitute teacher, was the substitute suitable?

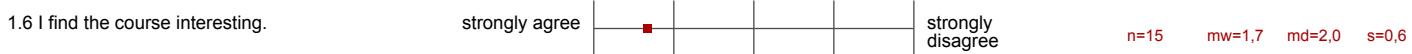


Profillinie

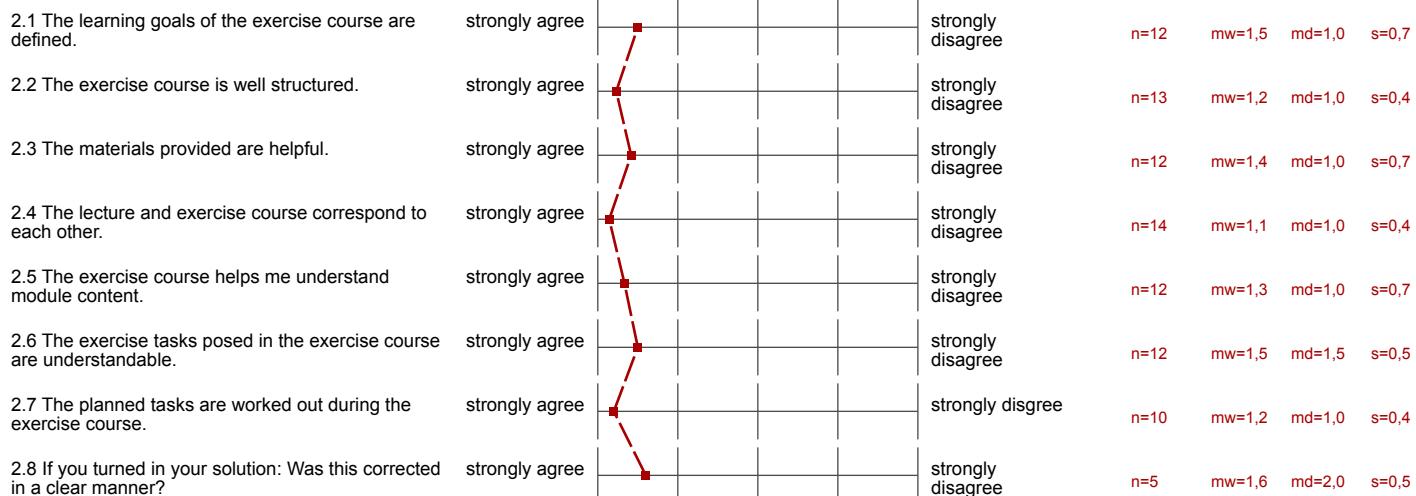
Teilbereich: Fachgruppe Informatik
Name der/des Lehrenden: Dr. Thomas Noll
Titel der Lehrveranstaltung: 19W-12.38074 Concurrency Theory
 (Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

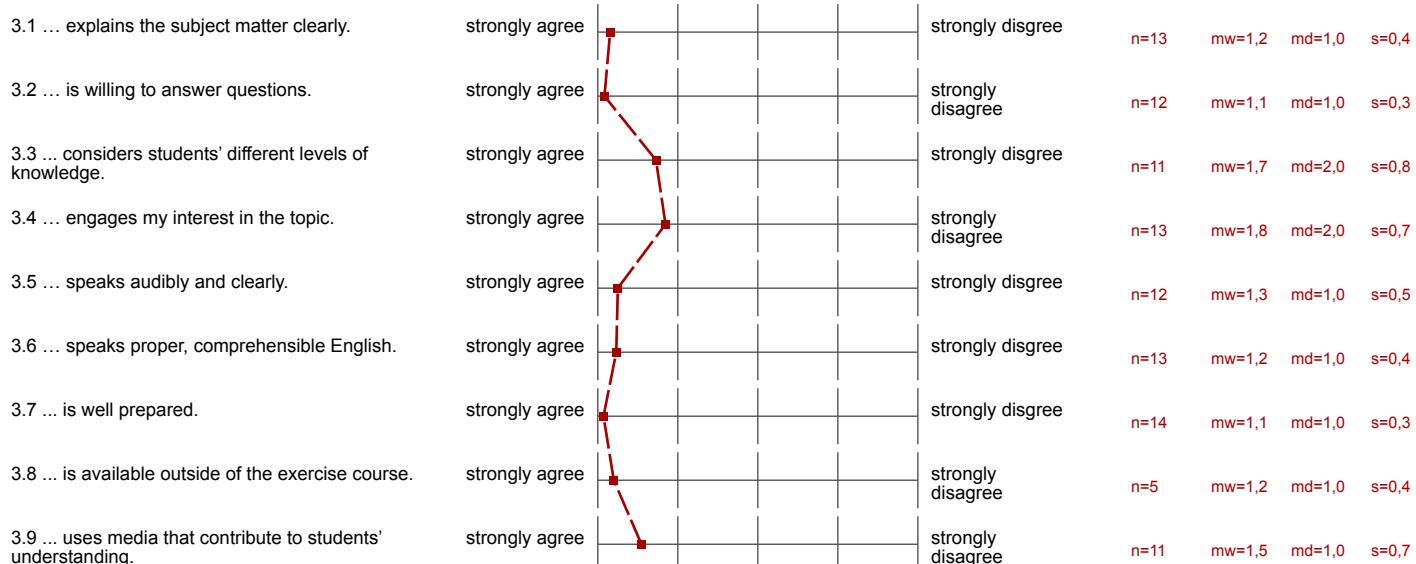
General Information



Exercise Course Concept



Instruction and Behavior



General Conditions

4.1 The exercise course begins and ends on time. strongly agree  strongly disagree

n=13 mw=1,3 md=1,0 s=0,6

Auswertungsteil der offenen Fragen

Further comments, suggestions and requests:

5.1 What did you particularly **like** about the exercise course?



The recap of the theory required for an exercise is great.

Your use of colors/media is great.

You take the time to properly go through an example and then go much faster to save time.

Exercises are very well
explained!

Solutions are uploaded

The lecture's content
is explained very comprehen-
sively and extended
in an appropriate way.

- clear presentation of solutions
- additional interesting information was
 presented in the lecture

- very helpful exercises
and explanations

- clear exercise tasks
- interesting topics
- very good explanations
- practical examples on the
blackboard
- digital notes uploaded to ~~the~~.moodle

notes for solution are uploaded

→ good for self-studying or case
I can't attend the exercise course

5.2 What did you **dislike** about the exercise course?

uploaded solution

not very readable

→ maybe type / latex
them

unclear what is
needed to do in the
exercises and what
is just for explanation.

The workload could be
a bit higher.

But sometimes do with
explanation for very
simple tasks.

Same time examples given
to prove BS simulation
are too complex.

E.g. Ex. 8 Task 4.3

$\overbrace{P_1, P_2}^{\text{both}} \quad \overbrace{P_3, P_4}^{\text{both}}$ would be
enough!

- sometimes formalism
is required from us
in the exam, but not
properly done in the
exercise class
- afternoon time slot