## Cognitive Robotics

Prof. Dr. Sven Behnke

7. Mai 2014

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- 1.1 Please rate the quality of the lecturer's teaching.
- 1.1.1 Comprehensibility of the presented topics

++	50%	
+	30%	
_	20%	
	0%	
N/A*	0%	

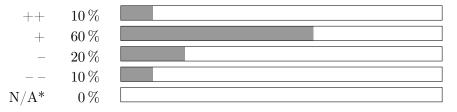
1.1.2 Structural ordering of topics (golden thread)

-

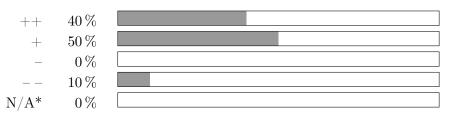
1.1.3 Quality of the course material (slides, exercise sheets, lecture notes, ...)

++	20%	
+	40%	
_	40%	
	0%	
N/A*	0%	

1.1.4 Usefulness of the course material to prepare or review the presented topics



1.1.5 Clarification of topics by given examples



1.1.6 Commitment and enthusiasm of the lecturer

++	70%	
+	30%	
_	0%	
	0%	
N/A*	0%	

1.2 Please rate the organisation o	of the c	ourse.
1.2.1 Allocation of the exercise group	S	
	90 %	
++	$\frac{90 \%}{10 \%}$	
	0%	
	0 %	
$N/A^*$		
1.2.2 Availability of the course materi	als (oCa	ampus Wahsita )
		impus, vvebsite,)
++		
	20%	
	0 %	
$N/A^*$	0%	
.2.3 Satisfying number of exercise gr		
++	70%	
	10 %	
	10%	
	0%	
$N/A^*$	0%	
3 Please rate how the following	staten	nents fit your opinion.
_		•
3.1 The organisation of the course	seemed	to be well-thought-out
++	50%	
+	30%	
· ·	20%	
_		
_ 	0%	

20% 40% 40% 0%

 $0\,\%$ 

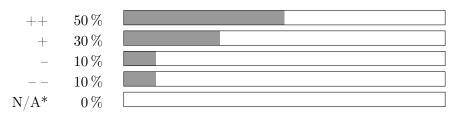
N/A\*

1.5.5 The preconditioned contents of	this cou	rse were adequately known to me
++	30%	
+	30%	
_	20%	
	0%	
$N/A^*$	20%	
1.3.4 Within the course scientific med	thods an	d concepts have been imparted to me
++	70%	
+	10%	
_	20%	
	0%	
$N/A^*$	0%	
1.3.5 The contents of the course had	a relation	on to practical problems
++	80%	
+	20%	
_	0%	
	0%	
N/A*	0%	
1.3.6 In this course I have been taugl later work life	nt helpfu	I knowledge and abilities which I can use in my
++	50%	
+	30%	
_	20%	
	0 %	
$N/A^*$		
$${\rm N/A}^{*}$$ 1.4 Please estimate the effort and	0% $0%$	exity of this course.
· · · · · · · · · · · · · · · · · · ·	0 % 0 % d compl	exity of this course.
1.4 Please estimate the effort and	0 % 0 % d compl	exity of this course.
<ul><li>1.4 Please estimate the effort and</li><li>1.4.1 The speed of the proceeding was</li></ul>	0 % 0 % <b>d comp</b> l	exity of this course.
<ul><li>1.4 Please estimate the effort and</li><li>1.4.1 The speed of the proceeding wattoo high</li></ul>	0% $0%$ d completes	exity of this course.
<ul><li>1.4 Please estimate the effort and</li><li>1.4.1 The speed of the proceeding wattoo high exactly right</li></ul>	0 % 0 % d compl as 10 % 90 %	exity of this course.
1.4 Please estimate the effort and  1.4.1 The speed of the proceeding water too high exactly right too low	0 % 0 % d complement of the co	
1.4 Please estimate the effort and	0 % 0 % d complement of the co	
1.4 Please estimate the effort and to high exactly right too low $N/A^{*}$ 1.4.2 The amount of material to be stoo high	0 % 0 % d complete as 10 % 90 % 0 % 0 % studied v 30 %	
1.4 Please estimate the effort and	0 % 0 % d complete state of the	
1.4 Please estimate the effort and 1.4.1 The speed of the proceeding wattoo high exactly right too low $N/A^*$ 1.4.2 The amount of material to be stoo high exactly right	0 % 0 % d complete as 10 % 90 % 0 % 0 % studied v 30 %	

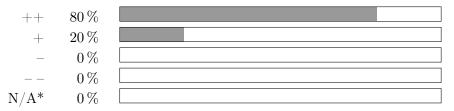
1.4.3 The complexity of the lecture was						
too high	30%					
exactly right	60%					
too low	10%					
$N/A^*$	0%					
1.4.4 The complexity of the exercise	was					
too high	10%					
exactly right	70%					
too low	20%					
$N/A^*$	0%					
1.4.5 The effort needed to solve ther exercises/homework tasks was						
too high	30%					
exactly right	50 %					
too low	10%					
$N/A^*$	10 %					
,						
1.4.6 The effort for the preparation a	and revis	ion of the lecture was				
too high	40%					
_	30%					
	10%					
$N/A^*$	20%					
1.5 Please rank the size of the ro	oms an	nd exercise groups.				
1.5.1 The lecture room was						
too big	50%					
appropriate	50%					
too small	0 %					
$N/A^*$	0 %					
1.5.2 The exercise room was						
too big	0%					
appropriate	100%					
too small	0%					
$N/A^*$	0%					
1.5.3 The size of the exercise group was						
too big	0 %					
appropriate	100%					
too small	0%					
$N/A^*$	0 %					
IV/IL	U /0					

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

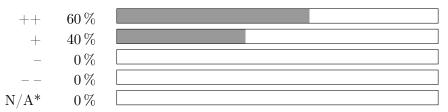
#### 1.6.1 Repetition of the course topics



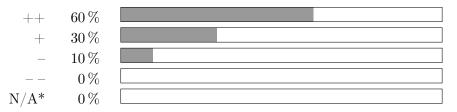
#### 1.6.2 Clarification of questions regarding the course



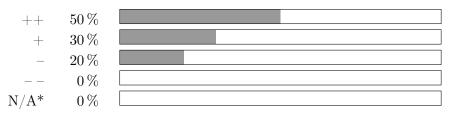
#### 1.6.3 Application of the contents of the course



### 1.6.4 Presentation of solutions for exercises



#### 1.6.5 Preparation for the final exam (estimation)

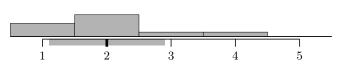


#### 1.7 Please compare your interest in the topics of the course before visiting the course.

Extremely interested – Almost not interested 30 % 50 % 10 %

Antworten: 10 Durchschnitt: 2.0

Standardabweichung: 0.9



 $10\,\%$ 

0%

#### 1.8 Please rate your interest in the topics of the course after visiting the course.

Extremely interested – Almost not interested

 $20\,\% \qquad \ \, 40\,\%$ 

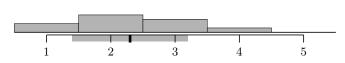
 $30\,\%$ 

10%

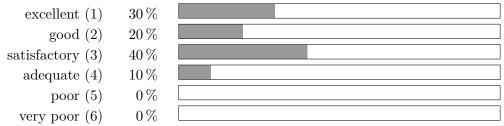
0%

Antworten: 10 Durchschnitt: 2.3

Standardabweichung: 0.9



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



#### 1.10 Which things of the course did you like?

content

- The topics arre well chosen and interesting.
- The applications presented that were based on the methods taught
- Lecturer's detailed explanation
- Exercises
- broad range of topics
- lots of examples of recent projects

#### 1.11 What could be improved?

The topics discussed are not deep enough. The width/range of the materials are probably too wide, but the depth is lacking.

structure of the slides

- The lecture notes should be more detailed.

It would be nice to take a project at the end of the course where several methods & techniques taught in the course can be used. The cognitive lab is not a substitute for this.

The material the professor provides is not sufficient to understand some important points.

- Lectures: please interact
- no online lecture notes just slides.

#### 1.12 You can leave remarks and feedback to our survey here.