Lecture Survey – Fachschaft Informatik Deep Learning for Visual Recognition – Dr. Michael Weinmann

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This questionnaire is evaluated automatically. Please use a per Multiple-choice (select all applicable options) O Single-choice (select only one option)	i to iii in your answe	ers as 1	TOLIOWS X	: Selec		Undo select Undo select
Hint: This questionnaire is being answered anonymously and answer a question, please don't check any of the corresponding at the end of the questionaire.						
1 Lecture Evaluation						
1.1 Please rate the lecture's concept. How often did you attend the lecture? Did the lecture appear to be clearly structured to you? Have topics been illustrated by sensible examples? Were the slides/lecture notes helpful? Have the topics been explained extensively enough?	Always Yes Always Very helpful Always	00000	00000	00000	00000	Never No Never Not helpful Never
2 Lecturer Evaluation						
2.1 Please rate Dr. Michael Weinmann. How much of the content do you understand during the lecture? Did the lecturer answer your questions profoundly? Was the lecturer available for questions outside of the lecture? Could you understand the lecturer acoustically? The speed of proceeding was	Everything Always Always Very well Too fast	00000			0 0 0 00	Nothing Never Never Not at all Too slow
3 Module Evaluation						
3.1 Please rate the module as a whole. Did the course teach you helpful knowledge and abilities that will be useful in later work life? Do the obligatory course achievements support successful completion of the module? Do you think the obligatory course achievements are adequate? Did your interest in this module's field of study change? Would you recommend taking this module to your best friend? In relation to the number of credit points awarded, is the amount of work to be done justified? 3.2 How much time did you spend on this module every week,	Much Yes Yes Strongly inc. Yes Too high	O O O O O O O O O O O O O O O O O O O) () () () () () () () () () () () () ()	O O O O O	Nothing No No Strongly dec. No Too low
\bigcirc [0,3) hours \bigcirc [3,6) hours \bigcirc [6,8) hours	\bigcirc [8,10) hours) [10,1			$\bigcap [12,\infty)$ hours
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4 Exercise Evaluation	1 1 4					
4.1 Please rate the quality of the exercises that accompanied to How often did you attend the exercise class? Have the exercise sheets been available on time? The difficulty of the exercise sheets varied Did the contents of the exercises match the current contents of the lecture? Judge the size of your exercise group! Usually I thought the exercises were	he lecture. Always Always Not at all Lecture far ahead Too big Too difficult	000 0 00	00000	000 0 00	000 0 00	Never Never Greatly Lecture far behind Too small Very easy

$Lecture\ Survey-Fachschaft\ Informatik$ $Deep\ Learning\ for\ Visual\ Recognition-Dr.\ Michael\ Weinmann$

5 Exercise Class Evaluation

5.1 Please rate the e									
Has the tutor been	available for questi	ons outside of the tutorial?	Always	00000	Never				
Could you un	derstand your tutor	's corrections and gradings?	Always	00000	Never				
Did the tutor manage to handle all the relevant content in the exercise class? Would you recommend visiting this exercise class?			Always Yes	00000	Never No				
				0 0 0 0					
6 Comprehensive R	ating								
6.1 Please give an ov	verall rating of the c	ourse on a scale from e	xcellent (1) to very	poor (6).					
O excellent (1)	$\bigcirc \text{good } (2)$	O satisfactory (3)	O adequate (4)	O poor (5)	O very poor (6)				
7 Free Text Comme	ents								
7.1 Which aspects of	the course did you	like?	7.2 What could be improved?						
TO 37	1 1 0 1 0	.,							
7.3 You can leave ren	marks and further fe	eedback here.							

