MSC

DD2445 Complexity Theory Course Poll November 12

Please circle your answers.

-			during period 2 so far? g; 1 = not at all interesting	,
	2 think about the qualit = fairly good; 3 = OK/		4 tion in the lectures during bad; 1 = very bad.	mg period 2 so far?
	2 think about the speed ; 3 = about right; 2 = a		uring period 2 so far? 5 much too slow.	5 // = much too fast;
		-	problems on the problems of th	
			4 2? Was this a useful execute; 2 = not very useful; 2	
			4 or pset 2? Was this a use use; 2 = not very useful; 2	-
			4 s for improvement regard the back if you want ad	
8. I am a Master's	or Bachelor's student		PhD student or PhD	
9. Any other con	nments or questions?	Anything that go	t better or worse since t	he last course poll?

9. **Any other comments or questions?** Anything that got better or worse since the last course poll? Anything else? (Please continue on the back if you need additional space.)

PhD

DD2445 Complexity Theory Course Poll November 12

Please circle your answers.

			s during period 2 so far? 5 ng; 1 = not at all interesting	
1	2	3	4	5
2. What do you thi 5 = very good; 4 = 1		-	ation in the lectures during bad; 1 = very bad.	g period 2 so far?
1	2	3	4	5
3. What do you thi 4 = a bit too fast; 3			during period 2 so far? 5 = much too slow.	much too fast;
1	2	3	4	5
			e problems on the problem o easy; 1 = much too easy.	
1	2	3	4	5
-			t 2? Was this a useful exergalue; 2 = not very useful; 1	
1	2	3	4	5
-			for pset 2? Was this a usef alue; 2 = not very useful; 1	
1	2	3	4	5
			ns for improvement regard n the back if you want add	
8. I am a				,
Master's o	r Bachelor's stude	ent	PhD student or PhD	
			ot better or worse since the d additional space.)	e last course poll?

BSc and MSc student comments (one student per paragraph)

[Regarding the value of the peer discussion phase:] Not used.

7. Do you have any comments, criticisms or suggestions for improvement regarding the overall peer evaluation and discussion process?

As before, the discussion is good, but I am not a big fan of grading fellow students.

Too time consuming with this strict peer evaluation.

No comments.

Quite bad that we did not get feedback (grading) on pset 1 before deadline on pset 2.

9. Any other comments or questions? Anything that got better or worse since the last course poll? Anything else?

No immediate changes I can think of.

Still too fast, too little details.

No comments.

Faster grading!

A bit too light on details during lectures.

Lecture notes really good. Lectures are a bit fast and hard to follow. But apart from that, good lectures.

The speed of lectures is still way to high. If you want to impress us with how much one can learn in CT, then it is maybe right, but it is not possible to fill in all the missing details on my own if I must read up on almost all proofs of the lecture. The course is very interesting, but too stressful and I don't think one can learn the course input sustainably at this overflow of topics. Maybe you should rethink once more, what is the greatest use to a student attending the course.

PhD student comments (one student per paragraph)

7. Do you have any comments, criticisms or suggestions for improvement regarding the overall peer evaluation and discussion process?

Works well, has been a bit stressful/lack of time between hand-ins.

Change settings, got a non-review (almost no comments) for PS1.

9. Any other comments or questions? Anything that got better or worse since the last course poll? Anything else?

PS: sets have too many problems (not too hard ones).