DD2445 Complexity Theory Course Poll September 15, 2017

Please circle your answers (and please try to give integral scores...;-))

1. What do you think about the material in lectures 1-4? 5 = very interesting; 4 = fairly interesting; 3 = neutral; 2 = not very interesting; 1 = not at all interesting.				
1	2	1 3	JUT 4	WT1 5
2. What do you think about the quality of the presentation in lectures 1-4? 5 = very good; 4 = fairly good; 3 = OK/neutral; 2= fairly bad; 1 = very bad.				
1	2	11 ³	W 1	//// ⁵
3. What do you think about the speed of the lectures 1-4? 5 = much too fast; 4 = a bit too fast; 3 = about right; 2 = a bit too slow; 1 = much too slow.				
1	2	HT 1111	1	5
4. What do you think about that the first three lectures recapitulated prerequisites from previous courses? 5 = recap should have been skipped completely; 4 = recap should have been less detailed; 3 = neutral/no opinion; 2= recap was good; 1 = recap was absolutely essential.				
1	11 2	// ³	111	, ⁵
5. What is your personal rating of the course so far? 5 = clearly above expectations; 4 = somewhat above expectations; 3 = neutral; 2 = somewhat below expectations; 1 = clearly below expectations.				
1	2	3 [/]]	141	5
6. What do you think about that we tend to run over 5 min on the first half of the lecture and only get a 10 min break? 5 = very good; 4 = fairly good; 3 = OK/neutral; 2 = fairly bad; 1 = very bad.				
1	2	3 141 1	4	5 UH
7. I am a		MIII	/	ш
IHT I	Bachelor's student ents or questions?	(Please continue on t	PhD student or PhD the back if you need add	itional space.)

BSc and MSc student comments

Taking popup along with this & need to catch up on the textbook to make more sense of things which could change the ratings above.

Really good at explaining the subject and interesting to listen too.

PhD student comments

Thanks for the fun course and for your being an excited lecturer about the content!

Taking the expectation into account in 5 does not seem reasonable.