

MS

DD2442 Proof Complexity Course Poll November 30

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

1. What do you think about the **material in Johan Håstad's lectures 17-19 about switching lemmas?**

5 = very interesting; 4 = fairly interesting; 3 = neutral; 2 = not very interesting; 1 = not at all interesting.

1 2 3 4 5

//

//

2. What do you think about the **quality of the presentation in Johan's lectures 17-19?** 5 = very good;

4 = fairly good; 3 = OK/neutral; 2 = fairly bad; 1 = very bad.

1 2 3 4 5

//

//

3. What do you think about the **speed of Johan's lectures 17-19?** 5 = much too fast; 4 = a bit too fast;

3 = about right; 2 = a bit too slow; 1 = much too slow.

1 2 3 4 5

///

/

4. What do you think about the **material in Pavel Pudlák's guest lectures 20?** 5 = very interesting;

4 = fairly interesting; 3 = neutral; 2 = not very interesting; 1 = not at all interesting.

1 2 3 4 5

//

//

5. What do you think about the **quality of the presentation in Pavel's lecture 20?** 5 = very good;

4 = fairly good; 3 = OK/neutral; 2 = fairly bad; 1 = very bad.

1 2 3 4 5

/

/

//

6. What do you think about the **speed of Pavel's lecture 20?** 5 = much too fast; 4 = a bit too fast;

3 = about right; 2 = a bit too slow; 1 = much too slow.

1 2 3 4 5

///

7. In general, what do you think about the idea of **having guest lecturers on the course?** 5 = great

idea with guest lectures; 4 = fairly good with guest lectures; 3 = neutral; 2 = not so good; 1 = having guest lectures is a pretty bad idea.

1 2 3 4 5

//

//

8. I am a

Master's or Bachelor's student

PhD student or PhD

9. Do you have **any other comments or questions?** (Please continue on the back if you want additional space.)

PhD

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1 2 3 4 5
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4. What do you think about the **material in Pavel Pudlák's guest lectures 20**? 5 = very interesting; 4 = fairly interesting; 3 = neutral; 2 = not very interesting; 1 = not at all interesting.

1 2 3 4 5
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1 2 3 4 5
| | | | |

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Pavel spoke very quietly so was hard to understand