Seminar Natural Language Generation (NLG) — Part 3

Topic Assignment and Next Tasks

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Some insights from the assignment process

Submissions of topic preferences

- Submissions by 8 students in total
- Preferences covered 13 out 15 topics

Most wanted

- Topic. Enthymeme Reconstruction (3x 1st)
- Advisor. Leandra (2x 1st, 2x 2nd, 2x 3rd)



Matching of preferences

All students got one of their top-3 preferences (6x 1st, 2x 3rd)
 One of those with 3rd could have got 2nd, but this would have strongly imbalanced advisor load

Notice

- Dropped 3 seminar sessions: May 15–22, June 19
- Every student has minimum 6 weeks to prepare their topic

Topic assignment and schedule

| Talk | # | Topic | Advisor | Student |
|----------|------------|--|----------|---------|
| April 24 | | Basics of Scientific Presentation | Henning | |
| June 5 | G2 | Human-LLM Collaboration for Annotation | Yamen | Daniel |
| | A2 | Discussion moderation with LLMs | Carlotta | Fabian |
| June 26 | E3 | Conceptual metaphors | Meghdut | Linus |
| | A 3 | Enthymeme Reconstruction | Maja | Nicolas |
| July 3 | A4 | Argument Rewriting | Timon | Jonas |
| | E4 | Reasoning Capabilities of LLMs | Leandra | Shreya |
| July 10 | S1 | Sociodemographic Prompting | Leandra | Julian |
| | S4 | Bias in Large Language Models | Max | Luis |
| July 17 | ? | Slack time | ? | |
| | | Conclusion | Henning | |

Your next tasks

1. Prepare your 30–35 minutes talk

35 minutes is hard maximum!

- Understand details of the 2+ papers of your topic
- Plan a talk with a coherent story, from motivation to conclusion
- Create a complete draft of your slides

Follow recommendations in the talk on basics of scientific presentations



2. Meet with your advisor online or in-person

Contact info: https://www.ai.uni-hannover.de/en/institute/staff

- Prepare discussion of your slides and questions
- Mail them early enough for 30–45 minutes meeting
- Revise your presentations afterwards

 Masting strength appropriately a distributed due to missing many

Meeting strongly encouraged; mistakes due to missing meeting at your own risk



Talk on basics of scientific presentation today

- Ordering as in the schedule above
- Attendance in all but one student talk sessions mandatory to pass



