

Schedule : Spring 2020

This is the tentative schedule of Mélange group for the Spring 2020 semester.

| WEEK | DATE | TOPIC | PRESENTER |
|------|------------|---|-----------------|
| 1 | 01/21/2020 | Intro meeting | |
| 2 | 01/28/2020 | Structural Language Models for Any-Code Generation https://arxiv.org/abs/1910.00577 | Steve Kommrusch |
| 3 | 02/04/2020 | Polynomial Code Generation | Louis Narmour |
| 4 | 02/11/2020 | | Alexandre |
| 5 | 02/18/2020 | | Brandon |
| 6 | 02/25/2020 | | |
| 7 | 03/03/2020 | | |
| 8 | 03/10/2020 | | |
| 9 | 03/17/2020 | Spring Break - no meeting | |
| 10 | 03/24/2020 | | |
| 11 | 03/31/2020 | | |
| 12 | 04/07/2020 | | |
| 13 | 04/14/2020 | | |
| 14 | 04/21/2020 | | |
| 15 | 04/28/2020 | | |
| 16 | 05/05/2020 | | |
| 17 | 05/12/2020 | Final exams - no meeting | |

Standard paper study questions

1. Write a short (max 5 sentences) summary of the paper.
2. What is the problem addressed in the paper?
3. Why is the problem important?
4. How do the authors address the problem?
5. How do they evaluate their approach?
6. What is the punch-line (key cool idea, or “what I got out of this paper”)? This is often different for different people and different from what the authors may have intended.
7. Make a list of deeper questions that you would like to be discussed in the meeting.

Reading Pool in addition to presented papers above

From:

<https://www.cs.colostate.edu/AlphaZ/wiki/> - **AlphaZ**

Permanent link:

<https://www.cs.colostate.edu/AlphaZ/wiki/doku.php?id=melange:schedule&rev=1580241539>

Last update: **2020/01/28 12:58**

