Learning from User-generated Data SS2016 – Task 1

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1. DESCRIPTION OF TASK 1

Task to be performed.

2. DATA ANALYSIS

What's in the data?

3. PROPOSED METHOD

How did you address this task? Description of used algorithms.

4. EXPERIMENTAL SETUP

How can you measure which algorithm was best? In comparison to what? How do you make sure that you do not use cases for testing that you have used for learning?

5. RESULTS

RMSE values of different approaches and parameters.

6. CONCLUSIONS

Which run did you submit? Why? Further interesting encounters.