

# SweDS20

## Swedish Workshop on Data Science

October 29 – 30, 2020

Luleå University of Technology, Luleå, Sweden

### Keynote Speakers

Magnus Sahlgren, *RI.SE, Sweden*  
Márk Jelasity, *Department of Algorithms and AI, University of Szeged, Hungary*

### Workshop Chairs

Marcus Liwicki, *EISLAB Machine Learning, LTU*  
György Kovács, *EISLAB Machine Learning, LTU*

### Program Chairs

Madhav Mishra, *Division of Operation, Maintenance and Acoustics, LTU*  
Rajkumar Saini, *EISLAB Machine Learning, LTU*

### Organizing committee

Michael Nilsson, *Centre for Distance-spanning Technology, LTU*  
Pär-Erik Martinsson, *ProcessIT Innovations, LTU*  
Gustav Grund Pihlgren, *EISLAB Machine Learning, LTU*

*SweDS is a national event with a focus of maintaining and developing Swedish data science research and its applications by fostering the exchange of ideas and promoting collaboration within and across disciplines. This yearly workshop brings together researchers and practitioners of data science working in a variety of academic, commercial, industrial, or other sectors. Past workshops have included presentations from a variety of domains, including computer science, linguistics, economics, archaeology, environmental science, education, journalism, medicine, health-care, biology, sociology, psychology, history, physics, chemistry, geography, forestry, design, and music. SweDS20 is organized by the Luleå University of Technology (LTU).*

### Important dates

Submission deadline: September 15, 2020  
Author Notification: October 1, 2020  
Registration deadline: October 9, 2020  
Workshop: October 29-30, 2020

### Proceeding(s)

All accepted full length papers whose author(s) register, will be included in the workshop proceedings to be published by IEEE.

### For details:

<https://www.ltu.se/research/subjects/Maskininlarning/Swedish-Workshop-on-Data-Science>

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