Natural Language Processing
Poster Session

Students in the CogSci MA program will present their research projects at two poster sessions. **All are invited!**

Day 1

Weds Dec 11 2019
9:00-10:00
1483-312 (IMC)

- **How My Heart is Spoken: Topic Modeling of Ancient Chinese Philosophy** (Peter Thestrup Waade & Martin Ito)
- **Diversity in Scientific Collaborations** (Christoffer Lundbak Olesen)
- **A Matter of Tech Security: Predicting trends from podcasts** (Isa Lykke Hansen)
- **DeepAnon: Anonymizing Danish free-text** (Kenneth Enevoldsen, Lasse Hansen)
- **How We Talk About Climate Change** (Nikola Husballe Rasmussen)
- **Detecting Twitter trolls** (Camilla Andersen)

Day 2

Thurs Dec 12 2019
10:00-12:00
1483-616 (DPU)

- **Increased alignment in human-computer dialogue compared to human-human** (Line Kruse & Simon A. M. Hansen)
- **Becoming a Yelp hero using NLP: Features that make your reviews useful** (Anita Kurm & Maria Abildtrup Madsen)
- **Identifying the Main Themes Expressed in an Online Community Talking about Stress** (Anna Agermose Hinrichsen)
- **Stance detection in the abortion debate on Twitter** (Josephine Hillebrand Hansen)
- **The Syntax of Depression: Detecting depression from linguistic patterns in a Danish speaking sample** (Alberte Seeberg & Matilde Nesheim)
- **Topic Classification and Sentiment Analysis in Online Customer Reviews** (Julie Sohn, Karoline Guldhammer & Marie Louise Holm Møller)
- **Emotion Classification: Can BERT outperform statistical approaches?** (Millie Søndergaard & Nanna Kildahl)
- **Diagnosing mental disorders from transcribed speech** (Ludvig R. Olsen)
- **Classifying Ideologies of Danish Politicians Based on Speeches in Parliament** (Amalie Holm Lund Sørensen)
- **Predicting wine type, country and variety from expert tasting notes with Naïve Bayes classifier** (Oliver Ørskov)
- **A Decade of Climate Debate** (Sebastian Bo Jakobsen & Caroline Kjaer Børsting)