

# GermEval 2018

## - Workshop Program -

### 09:00–10:30 Oral Talks – Session 1

09:00–10:00 *Welcome and Overview of the GermEval 2018 Shared Task on the Identification of Offensive Language*  
Melanie Siegel, Josef Ruppenhofer, and Michael Wiegand

10:00–10:30 *TUWienKBS at GermEval 2018: German Abusive Tweet Detection*  
Joaquín Padilla Montani and Peter Schüller

### 10:30–11:00 Coffee Break

### 11:00–12:30 Oral Talks – Session 2

11:00–11:30 *Transfer Learning from LDA to BiLSTM-CNN for Offensive Language Detection in Twitter*  
Gregor Wiedemann, Eugen Ruppert, Raghav Jindal, and Chris Biemann

11:30–12:00 *Feature Explorations for Hate Speech Classification*  
Tatjana Scheffler, Erik Haegert, Santichai Pornavalai, and Mino Lee Sasse

12:00–12:30 *Offensive Language Detection with Neural Networks for Germeval Task 2018*  
Dominik Stammach, Polina Stadnikova, Azin Zahraei, and Dietrich Klakow

### 12:30–13:30 Lunch Break

### 13:30–14:30 Oral Talks – Session 3

13:30–14:00 *Offensive Language without Offensive Words (OLWOW)*  
Manfred Klenner

14:00–14:30 *Challenges of Automatically Detecting Offensive Language Online: Participation Paper for the Germeval Shared Task 2018 (HaUA)*  
Tom De Smedt and Sylvia Jaki

### 14:30–16:00 Poster Session and Coffee

*CNN-Based Offensive Language Detection*  
Jian Xi, Michael Spranger, and Dirk Labudde

*Fine-Grained Classification of Offensive Language*  
Julian Risch, Eva Krebs, Alexander Löser, Alexander Riese, and Ralf Krestel

*German Hate Speech Detection on Twitter*  
Samantha Kent

*GermEval 2018 : Machine Learning and Neural Network Approaches for Offensive Language Identification*  
Pruthwik Mishra, Vandan Mujadia, and Soujanya Lanka

*h\_da Submission for the Germeval Shared Task on the Identification of Offensive Language*  
Melanie Siegel and Markus Meyer

*HIIwiStJS at GermEval-2018: Integrating Linguistic Features in a Neural Network for the Identification of Offensive Language in Microposts*  
Johannes Schäfer

*InriaFBK at Germeval 2018: Identifying Offensive Tweets Using Recurrent Neural Networks*  
Michele Corazza, Stefano Menini, Pinar Arslan, Rachele Sprugnoli, Elena Cabrio, Sara Tonelli, and Serena Villata

*KAUSTmine - Offensive Comment Classification on German Language Microposts*  
Matthias Bachfischer, Uchenna Akujuobi, and Xiangliang Zhang

*RuG at GermEval: Detecting Offensive Speech in German Social Media*  
Xiaoyu Bai, Flavio Merenda, Claudia Zaghi, Tommaso Caselli, and Malvina Nissim

*Saarland University's Participation in the GermEval Task 2018 -- Examining Different Types of Classifiers and Features*  
Michael Wiegand, Tatiana Anikina, Anastasija Amann, Aikaterini Azoidou, Anastasia Borisenkov, Kirstin Kolmorgen, Insa Kröger, and Christine Schäfer

*spMMMP at GermEval 2018 Shared Task: Classification of Offensive Content in Tweets using Convolutional Neural Networks and Gated Recurrent Units*  
Dirk von Grünigen, Ralf Grubenmann, Fernando Benites, Pius von Däniken, and Mark Cieliebak

*Towards the Automatic Classification of Offensive Language and Related Phenomena in German Tweets*  
Julián Moreno Schneider, Roland Roller, Peter Bourgonje, Stefanie Hegele, and Georg Rehm

*ULMFiT at GermEval-2018: A Deep Neural Language Model for the Classification of Hate Speech in German Tweets*  
Kristian Rother and Achim Rettberg

*upInf - Offensive Language Detection in German Tweets*  
Bastian Birkeneder, Jelena Mitrović, Julia Niemeier, Leon Teubert, and Siegfried Handschuh

**16:00–17:00 Discussion + Closing**