

PEOPLES 2020

THIRD WORKSHOP ON COMPUTATIONAL MODELING OF PEOPLE'S OPINIONS, PERSONALITY, AND EMOTIONS IN SOCIAL MEDIA Workshop co-located with COLING - Barcelona (Online)

December 13, 2020 14:00---19:00 CET

Program

Session 1: 14-15	chair: Barbara Plank
14:00 - 14:10	Opening Remarks
14:10 - 14:30	<i>Inferring Neuroticism of Twitter Users by Utilizing their Following Interests</i> Joran Cornelisse and Raoul Grasman
14:30 - 14:50	<i>Matching Theory and Data with Personal-ITY: What a Corpus of Italian YouTube Comments Reveals About Personality</i> Elisa Bassignana, Malvina Nissim and Viviana Patti
14:50 - 15:00	<i>Red Is Open-Minded, Blue Is Conscientious: Predicting User Traits From Instagram Image Data</i> Lisa Branz, Patricia Brockmann and Annika Hinze
Session 2: 15-16	chair: Viviana Patti
15:00 - 15:20	<i>Persuasiveness of News Editorials depending on Ideology and Personality</i> Roxanne El Baff, Khalid Al Khatib, Benno Stein and Henning Wachsmuth
15:20 - 15:30	<i>HopeEDI: A Multilingual Hope Speech Detection Dataset for Equality, Diversity, and Inclusion</i> Bharathi Raja Chakravarthi
15:30 - 15:40	<i>KanCMD: Kannada CodeMixed Dataset for Sentiment Analysis and Offensive Language Detection</i> Adeep Hande, Ruba Priyadharshini and Bharathi Raja Chakravarthi
15:40 - 15:50	<i>Contextual Augmentation of Pretrained Language Models for Emotion Recognition in Conversations</i> Jonggu Kim, Hyeonmok Ko, Seoha Song, Saebom Jang and Jiyeon Hong
15:50 - 16:00	TWEETEVAL: Unified Benchmark and Comparative Evaluation for Tweet Classification Francesco Barbieri, Jose Camacho-Collados, Leonardo Neves, Luis Espinosa-Anke. Guest paper from Findings of EMNLP 2020. TweetEval benchmark available at this https URL
Session 3: 16-17	chair: Barbara Plank
16:00 - 16:45	Invited talk: David Jurgens (University of Michigan, US)
16:45 - 17:00	break
Session 4: 17-18	chair: Malvina Nissim
17:00 - 17:20	<i>Social Media Unrest Prediction during the COVID-19 Pandemic: Neural Implicit Motive Pattern Recognition as Psychometric Signs of Severe Crises</i> Dirk Johannßen and Chris Biemann
17:20 - 17:30	<i>Topic and Emotion Development among Dutch COVID-19 Twitter Communities in the early Pandemic</i> Boris Marinov, Jennifer Spenader and Tommaso Caselli
17:30 - 17:50	<i>Sentiments in Russian Medical Professional Discourse during the Covid-19 Pandemic</i> Irina Ovchinnikova, Liana Ermakova and Diana Nurbakova
17:50 - 18:00	<i>Multilingual Emoticon Prediction of Tweets about COVID-19</i> Stefanos Stoikos and Mike Izbicki
Session 5: 18-19	chair: Esin Durmus
18:00 - 18:20	<i>Experiencers, Stimuli, or Targets: Which Semantic Roles Enable Machine Learning to Infer the Emotions?</i> Laura Ana Maria Oberländer, Kevin Reich and Roman Klinger
18:20 - 18:30	<i>Learning Emotion from 100 Observations: Unexpected Robustness of Deep Learning under Strong Data Limitations</i> Sven Buechel, João Sedoc, H. Andrew Schwartz and Lyle Ungar
18:30 - 18:50	<i>Cross-lingual Emotion Intensity Prediction</i> Irean Navas Alejo, Toni Badia and Jeremy Barnes
18:50 - 19:00	<i>The LiLaH Emotion Lexicon of Croatian, Dutch and Slovene</i> Nikola Ljubešić, Ilia Markov, Darja Fišer and Walter Daelemans
PEOPLES OFF - Closing & Q/A sessions 19:10-20	Closing and further discussion and Q/A time in zoom rooms (extra official COLING)