
Day at a Glance — Sunday, September 10

Track C Zealand



10:30–12:10 Session 4C: Human Centered NLP and Linguistic Theory, Room: Zealand, Chair: Alan Ritter, Ohio State University

- 10:30–10:55 ConStance: Modeling Annotation Contexts to Improve Stance Classification
Kenneth Joseph, Lisa Friedland, William Hobbs, David Lazer, Oren Tsur
- 10:55–11:20 Deeper Attention to Abusive User Content Moderation
John Pavlopoulos, Prodromos Malakasiotis, Ion Androutsopoulos
- 11:20–11:45 Outta Control: Laws of Semantic Change and Inherent Biases in Word Representation Models
haim dubossarsky, Daphna Weinshall, Eitan Grossman
- 11:45–12:10 Human Centered NLP with User-Factor Adaptation
Veronica Lynn, Youngseo Son, Vivek Kulkarni, Niranjana Balasubramanian, H. Andrew Schwartz

13:40–15:20 Session 5C: Sentiment Analysis 2, Room: Zealand, Chair: Pascale Fung, Hong Kong University of Science & Technology

- 13:40–14:05 A Question Answering Approach for Emotion Cause Extraction
Lin Gui, Jiannan Hu, Yulan He, Ruifeng Xu, Lu Qin, Jiachen Du
- 14:05–14:30 Story Comprehension for Predicting What Happens Next
Snigdha Chaturvedi, Haoruo Peng, Dan Roth
- 14:30–14:55 Using millions of emoji occurrences to learn any-domain representations for detecting sentiment, emotion and sarcasm
Bjarke Felbo, Alan Mislove, Anders Søgaard, Iyad Rahwan, Sune Lehmann
- 14:55–15:20 Opinion Recommendation Using A Neural Model
Zhongqing Wang, Yue Zhang

15:50–17:30 Session 6C: Machine Comprehension, Room: Zealand, Chair: Ndapa Nakashole, University of California, San Diego

- 15:50–16:15 Accurate Supervised and Semi-Supervised Machine Reading for Long Documents
Daniel Hewlett, Llion Jones, Alexandre Lacoste, izzeddin gur
- 16:15–16:40 Adversarial Examples for Evaluating Reading Comprehension Systems
Robin Jia, Percy Liang
- 16:40–17:05 Reasoning with Heterogeneous Knowledge for Commonsense Machine Comprehension
Hongyu Lin, Le Sun, Xianpei Han
- 17:05–17:30 Document-Level Multi-Aspect Sentiment Classification as Machine Comprehension
Yichun Yin, Yangqiu Song, Ming Zhang