Main Auditorium



09:00–10:00 Session P4: Plenary Session

09:00-09:05	Best Paper Awards Chris Callison-Burch and Jian Su
09:05-09:30	Broad-coverage CCG Semantic Parsing with AMR Yoav Artzi, Kenton Lee, Luke Zettlemoyer
09:30-09:55	Semantically Conditioned LSTM-based Natural Language Generation for Spoken Dialogue Systems Tsung-Hsien Wen, Milica Gasic, Nikola Mrkšić, Pei-Hao Su, David Vandyke, Steve Young
09:55-10:05	A large annotated corpus for learning natural language inference Samuel R. Bowman, Gabor Angeli, Christopher Potts, Christopher D. Manning

10:30-12:10 Session 7A: Semantics

10:30-10:55	Do Multi-Sense Embeddings Improve Natural Language Understanding? Jiwei Li, Dan Jurafsky
10:55-11:20	Learning Semantic Composition to Detect Non-compositionality of Multiword Expressions Majid Yazdani, Meghdad Farahmand, James Henderson
11:20-11:45	Solving General Arithmetic Word Problems Subhro Roy, Dan Roth
11:45-12:10	[TACL] From Paraphrase Database to Compositional Paraphrase Model and Back John Wieting, Mohit Bansal, Kevin Gimpel, Karen Livescu, Dan Roth

13:30–15:15 Session 8A: Fun and Quirky Topics

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13:30-13:45	A quantitative analysis of gender differences in movies using psycholinguistic normatives Anil Ramakrishna, Nikolaos Malandrakis, Elizabeth Staruk, Shrikanth Narayanan
13:45–14:00	EMNLP versus ACL: Analyzing NLP research over time Sujatha Das Gollapalli, Xiaoli Li
14:00-14:15	Answering Elementary Science Questions by Constructing Coherent Scenes using Background Knowledge $Yang\ Li,\ Peter\ Clark$
14:15-14:30	WikiQA: A Challenge Dataset for Open-Domain Question Answering Yi Yang, Wen-tau Yih, Christopher Meek
14:30-14:45	Personalized Machine Translation: Predicting Translational Preferences Shachar Mirkin, Jean-Luc Meunier
14:45–15:00	Talking to the crowd: What do people react to in online discussions? Aaron Jaech, Victoria Zayats, Hao Fang, Mari Ostendorf, Hannaneh Hajishirzi
15:00-15:15	What Your Username Says About You Aaron Jaech, Mari Ostendorf

15:40–17:20 Session 9A: Statistical Models and Machine Learning Methods

15:40–16:05	When Are Tree Structures Necessary for Deep Learning of Representations? Jiwei Li, Thang Luong, Dan Jurafsky, Eduard Hovy
16:05–16:30	Discriminative Neural Sentence Modeling by Tree-Based Convolution Lili Mou, Hao Peng, Ge Li, Yan Xu, Lu Zhang, Zhi Jin
16:30–16:55	Multi-Timescale Long Short-Term Memory Neural Network for Modelling Sentences and Documents Pengfei Liu, Xipeng Qiu, Xinchi Chen, Shiyu Wu, Xuanjing Huang
16:55–17:20	[TACL] Learning Structural Kernels for Natural Language Processing Daniel Beck, Trevor Cohn, Christian Hardmeier, Lucia Specia

17:30–17:50 Session P5: Closing Remarks