09:00–10:00 Session P2: Plenary Session

Invited Talk: Measuring How Elected Officials and Constituents Communicate
Justin Grimmer

10:30–12:10 Session 4A: Information Extraction

10:30–10:55   C3EL: A Joint Model for Cross-Document Co-Reference Resolution and Entity Linking
Sourav Dutta, Gerhard Weikum

10:55–11:20   Joint Mention Extraction and Classification with Mention Hypergraphs
Wei Lu, Dan Roth

11:20–11:45   FINET: Context-Aware Fine-Grained Named Entity Typing
Luciano Del Corro, Abdalghani Abujabal, Rainer Gemulla, Gerhard Weikum

11:45–12:10   Joint Entity Recognition and Disambiguation
Gang Luo, Xiaojiang Huang, Chin-Yew Lin, Zaiqing Nie

12:50–13:30 Session P3: SIGDAT business meeting

13:30–15:10 Session 5A: Text Mining and NLP Applications

13:30–13:55   [TACL] Unsupervised Identification of Translationese
Ella Rabinovich, Shuly Wintner

13:55–14:20   Automatically Solving Number Word Problems by Semantic Parsing and Reasoning
Shuming Shi, Yuehui Wang, Chin-Yew Lin, Xiaojiang Liu, Yong Rui

14:20–14:45   [TACL] Which Step Do I Take First? Troubleshooting with Bayesian Models
Annie Louis, Mirella Lapata

14:45–15:10   [TACL] Problems in Current Text Simplification Research: New Data Can Help
Wei Xu, Chris Callison-Burch, Courtney Napoles

15:40–17:20 Session 6A: Machine Translation

15:40–16:05   Improving Statistical Machine Translation with a Multilingual Paraphrase Database
Ramtin Mehdizadeh Seraj, Maryam Siahbani, Anoop Sarkar

16:05–16:30   Learning Semantic Representations for Nonterminals in Hierarchical Phrase-Based Translation
Xing Wang, Deyi Xiong, Min Zhang

16:30–16:55   A Comparison between Count and Neural Network Models Based on Joint Translation and Reordering Sequences
Andreas Guta, Tamer Alkhouli, Jan-Thorsten Peter, Joern Wuebker, Hermann Ney

16:55–17:20   Effective Approaches to Attention-based Neural Machine Translation
Thang Luong, Hieu Pham, Christopher D. Manning