

**10:30–12:10 Session 1C: NLP for the Web and Social Media,  
including Computational Social Science**

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- 10:30–10:55 Identifying Political Sentiment between Nation States with Social Media  
*Nathanael Chambers, Victor Bowen, Ethan Genco, Xisen Tian, Eric Young, Ganesh Harihara, Eugene Yang*
- 10:55–11:20 Open Extraction of Fine-Grained Political Statements  
*David Bamman, Noah A. Smith*
- 11:20–11:45 Using Personal Traits For Brand Preference Prediction  
*Chao Yang, Shimei Pan, Jalal Mahmud, Huahai Yang, Padmini Srinivasan*
- 11:45–12:10 Semantic Annotation for Microblog Topics Using Wikipedia Temporal Information  
*Tuan Tran, Nam Khanh Tran, Asmelash Teka Hadgu, Robert Jäschke*

**13:30–15:10 Session 2C: Summarization**

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- 13:30–13:55 Sentence Compression by Deletion with LSTMs  
*Katja Filippova, Enrique Alfonseca, Carlos A. Colmenares, Lukasz Kaiser, Oriol Vinyals*
- 13:55–14:20 An Empirical Comparison Between N-gram and Syntactic Language Models for Word Ordering  
*Jiangming Liu, Yue Zhang*
- 14:20–14:45 A Neural Attention Model for Abstractive Sentence Summarization  
*Alexander M. Rush, Sumit Chopra, Jason Weston*
- 14:45–15:10 Scientific Article Summarization Using Citation-Context and Article's Discourse Structure  
*Arman Cohan, Nazli Goharian*

**15:40–17:20 Session 3C: Information Retrieval and Question Answering**

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- 15:40–16:05 Name List Only? Target Entity Disambiguation in Short Texts  
*Yixin Cao, Juanzi Li, Xiaofei Guo, Shuanhu Bai, Heng Ji, Jie Tang*
- 16:05–16:30 Biography-Dependent Collaborative Entity Archiving for Slot Filling  
*Yu Hong, Xiaobin Wang, Yadong Chen, Jian Wang, Tongtao Zhang, Heng Ji*
- 16:30–16:55 Stochastic Top-k ListNet  
*Tianyi Luo, Dong Wang, Rong Liu, Yiqiao Pan*
- 16:55–17:20 Exploring Markov Logic Networks for Question Answering  
*Tushar Khot, Niranjan Balasubramanian, Eric Gribkoff, Ashish Sabharwal, Peter Clark, Oren Etzioni*