10:30–12:10 Session 7B: Information Extraction

10:30–10:55   Distant Supervision for Relation Extraction via Piecewise Convolutional Neural Networks
Daojian Zeng, Kang Liu, Yubo Chen, Jun Zhao

10:55–11:20   CORE: Context-Aware Open Relation Extraction with Factorization Machines
Fabio Petroni, Luciano Del Corro, Rainer Gemulla

11:20–11:45   Improved Relation Extraction with Feature-Rich Compositional Embedding Models
Matthew R. Gormley, Mo Yu, Mark Dredze

11:45–12:10   Classifying Relations via Long Short Term Memory Networks along Shortest Dependency Paths
Yan Xu, Lili Mou, Ge Li, Yunchuan Chen, Hao Peng, Zhi Jin

13:30–15:15 Session 8B: Semantics

13:30–13:45   Knowledge Base Inference using Bridging Entities
Bhushan Kotnis, Pradeep Bansal, Partha P. Talukdar

13:45–14:00   Specializing Word Embeddings for Similarity or Relatedness
Douwe Kiela, Felix Hill, Stephen Clark

14:00–14:15   Evaluation of Word Vector Representations by Subspace Alignment
Yulia Tsvetkov, Manaal Faruqui, Wang Ling, Guillaume Lample, Chris Dyer

14:15–14:30   Higher-order logical inference with compositional semantics
Koji Mineshima, Pascual Martínez-Gómez, Yusuke Miyao, Daisuke Bekki

14:30–14:45   Any-language frame-semantic parsing
Anders Johannsen, Héctor Martínez Alonso, Anders Søgaard

15:00–15:15   What's in an Embedding? Analyzing Word Embeddings through Multilingual Evaluation
Arne Köhn

15:40–17:20 Session 9B: Text Mining and NLP Applications

15:40–16:05   Verbal and Nonverbal Clues for Real-life Deception Detection
Verónica Pérez-Rosas, Mohamed Abouelenien, Rada Mihalcea, Yao Xiao, CJ Linton, Mihai Burzo

16:05–16:30   Social Media Text Classification under Negative Covariate Shift
Geli Fei, Bing Liu

16:30–16:55   Co-Training for Topic Classification of Scholarly Data
Cornelia Caragea, Florin Bulgarov, Rada Mihalcea

16:55–17:20   Humor Recognition and Humor Anchor Extraction
Diyi Yang, Alon Lavie, Chris Dyer, Eduard Hovy