Day at a Glance — Saturday, September 9



Track A Jutland

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10:30–12:10 Session 1A: Syntax 1, Ro	nome lutland Chaire	Lookim Nivro Ilnr	eala University
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10:30–10:55	Monolingual Phrase Alignment on Parse Forests Yuki Arase, Jun'ichi Tsujii
10:55–11:20	Fast(er) Exact Decoding and Global Training for Transition-Based Dependency Parsing via a Minimal Feature Set <i>Tianze Shi, Liang Huang, Lillian Lee</i>
11:20–11:45	Parsing with Traces: An $O(n^4)$ Algorithm and a Structural Representation Jonathan K. Kummerfeld, Dan Klein
11:45–12:10	Quasi-Second-Order Parsing for 1-Endpoint-Crossing, Pagenumber-2 Graphs Junjie Cao, Sheng Huang, Weiwei Sun, Xiaojun Wan

13:40–15:20 Session 2A: Machine Translation 1, Room: Jutland, Chair: Graham Neubig, Carnegie Mellon University

13:40–14:05	Neural Machine Translation with Source-Side Latent Graph Parsing Kazuma Hashimoto, Yoshimasa Tsuruoka
14:05–14:30	Neural Machine Translation with Word Predictions Rongxiang Weng, Shujian Huang, Zaixiang Zheng, XIN-YU DAI, Jiajun CHEN
14:30–14:55	Towards Decoding as Continuous Optimisation in Neural Machine Translation Cong Duy Vu Hoang, Gholamreza Haffari, Trevor Cohn
14:55–15:20	Google's Multilingual Neural Machine Translation System: Enabling Zero-Shot Translation Melvin Johnson, Mike Schuster, Quoc V. Le, Maxim Krikun, Yonghui Wu, Zhifeng Chen, Nikhil Thorat, Fernanda Viégas, Martin Wattenberg, Greg Corrado, Macduff Hughes, Jeffrey Dean

15:50–17:30 Session 3A: Machine Learning 2, Room: Jutland, Chair: Karl Moritz Hermann, DeepMind

15:50–16:15	DeepPath: A Reinforcement Learning Method for Knowledge Graph Reasoning Wenhan Xiong, Thien Hoang, William Yang Wang
16:15–16:40	Task-Oriented Query Reformulation with Reinforcement Learning Rodrigo Nogueira, Kyunghyun Cho
16:40–17:05	Sentence Simplification with Deep Reinforcement Learning Xingxing Zhang, Mirella Lapata
17:05–17:30	Learning how to Active Learn: A Deep Reinforcement Learning Approach Meng Fang, Yuan Li, Trevor Cohn