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# Day at a Glance — Sunday, September 10

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## Track A Jutland



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### 10:30–12:10 Session 4A: Reading and Retrieving, Room: Jutland, Chair: Heng Ji, Rensselaer Polytechnic Institute

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| 10:30–10:55 | A Structured Learning Approach to Temporal Relation Extraction<br><i>Qiang Ning, Zhili Feng, Dan Roth</i>   |
| 10:55–11:20 | Importance sampling for unbiased on-demand evaluation of knowledge base population<br><i>Arun Chaganty, Ashwin Paranjape, Percy Liang, Christopher D. Manning</i> |
| 11:20–11:45 | PACRR: A Position-Aware Neural IR Model for Relevance Matching<br><i>Kai Hui, Andrew Yates, Klaus Berberich, Gerard de Melo</i>                                   |
| 11:45–12:10 | Globally Normalized Reader<br><i>Jonathan Raiman, John Miller</i>   |

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### 13:40–15:20 Session 5A: Semantics 3, Room: Jutland, Chair: Roberto Navigli, Sapienza University of Rome

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| 13:40–14:05 | Encoding Sentences with Graph Convolutional Networks for Semantic Role Labeling<br><i>Diego Marcheggiani, Ivan Titov</i>                          |
| 14:05–14:30 | Neural Semantic Parsing with Type Constraints for Semi-Structured Tables<br><i>Jayant Krishnamurthy, Pradeep Dasigi, Matt Gardner</i>             |
| 14:30–14:55 | Joint Concept Learning and Semantic Parsing from Natural Language Explanations<br><i>Shashank Srivastava, Igor Labutov, Tom Mitchell</i>          |
| 14:55–15:20 | Grasping the Finer Point: A Supervised Similarity Network for Metaphor Detection<br><i>Marek Rei, Luana Bulat, Douwe Kiela, Ekaterina Shutova</i> |

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### 15:50–17:30 Session 6A: Machine Translation 2, Room: Jutland, Chair: Timothy Baldwin, University of Melbourne

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| 15:50–16:15 | Earth Mover's Distance Minimization for Unsupervised Bilingual Lexicon Induction<br><i>Meng Zhang, Yang Liu, Huanbo Luan, Maosong Sun</i>                     |
| 16:15–16:40 | Unfolding and Shrinking Neural Machine Translation Ensembles<br><i>Felix Stahlberg, Bill Byrne</i>  |
| 16:40–17:05 | Graph Convolutional Encoders for Syntax-aware Neural Machine Translation<br><i>Joost Bastings, Ivan Titov, Wilker Aziz, Diego Marcheggiani, Khalil Simaan</i> |
| 17:05–17:30 | Trainable Greedy Decoding for Neural Machine Translation<br><i>Jiatao Gu, Kyunghyun Cho, Victor O.K. Li</i>   |