Day at a Glance — Sunday, September 10



10:30-10:55

13:40-14:05

traction

Track A

Jutland

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

A Structured Learning Approach to Temporal Relation Ex-

	Qiang Ning, Zhili Feng, Dan Roth
10:55–11:20	Importance sampling for unbiased on-demand evaluation of knowledge base population <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 <i>Kai Hui, Andrew Yates, Klaus Berberich, Gerard de Melo</i>
11:45-12:10	Globally Normalized Reader

Ionathan Raiman, John Miller

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

Semantic Role Labeling

Encoding Sentences with Graph Convolutional Networks for

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

Timothy Baldwin, University of Melbourne 15:50–16:15 Earth Mover's Distance Minimization for Unsupervised

Bilingual Lexicon Induction

15:50–17:30 Session 6A: Machine Translation 2, Room: Jutland, Chair:

	Meng Zhang, Yang Liu, Huanbo Luan, Maosong Sun
16:15–16:40	Unfolding and Shrinking Neural Machine Translation Ensembles Felix Stahlberg, Bill Byrne
16:40-17:05	Graph Convolutional Encoders for Syntax-aware Neural Machine Translation Joost Bastings, Ivan Titov, Wilker Aziz, Diego Marcheggiani, Khalil Simaan
17:05-17:30	Trainable Greedy Decoding for Neural Machine Translation

Jiatao Gu, Kyunghyun Cho, Victor O.K. Li

EMNLP 2017: Conference on Empirical Methods in Natural Language Processing

aclweb.org