Day at a Glance — Saturday, September 9



10:30-10:55

13:40-14:05

Track C

Zealand

10:30–12:10 Session 1C: Multilingual NLP, Room: Zealand, Chair: Iva	an
Titov, University of Edinburgh	

Train-O-Matic: Large-Scale Supervised Word Sense Disam-

	biguation in Multiple Languages without Manual Training Data Tommaso Pasini, Roberto Navigli
10:55-11:20	Universal Semantic Parsing Siva Reddy, Oscar Täckström, Slav Petrov, Mark Steedman, Mirella Lapata
11:20-11:45	Mimicking Word Embeddings using Subword RNNs Yuval Pinter, Robert Guthrie, Jacob Eisenstein
11:45-12:10	Past, Present, Future: A Computational Investigation of the Typology of Tense in 1000 Languages Ehsaneddin Asgari, Hinrich Schütze

13:40–15:20 Session 2C: Discourse and Summarization, Room: Zealand, Chair: Lu Wang, Northeastern University

End-to-end Neural Coreference Resolution

	Kenton Lee, Luheng He, Mike Lewis, Luke Zettlemoyer
14:05-14:30	Neural Net Models of Open-domain Discourse Coherence Jiwei Li, Dan Jurafsky
14:30-14:55	Affinity-Preserving Random Walk for Multi-Document Summarization Kexiang Wang, Tianyu Liu, Zhifang Sui, Baobao Chang
14:55–15:20	A Mention-Ranking Model for Abstract Anaphora Resolution Ana Marasovic, Leo Born, Juri Opitz, Anette Frank

15:50–17:30 Session 3C: Semantics 1, Room: Zealand, Chair: Felix Hill, DeepMind 15:50–16:15 Measuring Thematic Fit with Distributional Feature Overlap

	Enrico Santus, Emmanuele Chersoni, Alessandro Lenci, Philippe Blache
	SCDV: Sparse Composite Document Vectors using soft clustering over distributional representations Dheeraj Mekala, Vivek Gupta, Bhargavi Paranjape, Harish Karnick
16:40-17:05	Supervised Learning of Universal Sentence Representations from Natural Language Inference Data <i>Alexis Conneau, Douwe Kiela, Holger Schwenk, Loïc Barrault, Antoine Bordes</i>
17:05–17:30	Determining Semantic Textual Similarity using Natural Deduction Proofs Hitomi Yanaka, Koji Mineshima, Pascual Martínez-Gómez, Daisuke Bekki