## Day at a Glance — Monday, September 11



## Track A Jutland

## 10:30–12:10 Session 7A: Machine Learning 3, Room: Jutland, Chair: Barbara Plank, University of Groningen

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10:30–10:55	Maximum Margin Reward Networks for Learning from Explicit and Implicit Supervision  Haoruo Peng, Ming-Wei Chang, Wen-tau Yih
10:55–11:20	The Impact of Modeling Overall Argumentation with Tree Kernels Henning Wachsmuth, Giovanni Da San Martino, Dora Kiesel, Benno Stein
11:20–11:45	Learning Generic Sentence Representations Using Convolutional Neural Networks  Zhe Gan, Yunchen Pu, Ricardo Henao, Chunyuan Li, Xiaodong He, Lawrence Carin
11:45–12:10	Repeat before Forgetting: Spaced Repetition for Efficient and Effective Training of Neural Networks <i>Hadi Amiri, Timothy Miller, Guergana Savova</i>
	Session 8A: Machine Translation and Multilingual/Multimodal NLP (Short) and, Chair: Yulia Tsvetkov, Carnegie Mellon University
12.40 12.55	A Study of Style in Machine Translation: Controlling the Formality of Machine

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13:40–13:55	A Study of Style in Machine Translation: Controlling the Formality of Machine Translation Output Xing Niu, Marianna Martindale, Marine Carpuat
13:55–14:10	Sharp Models on Dull Hardware: Fast and Accurate Neural Machine Translation Decoding on the CPU <i>Jacob Devlin</i>
14:10–14:25	Exploiting Cross-Sentence Context for Neural Machine Translation Longyue Wang, Zhaopeng Tu, Andy Way, Qun Liu
14:25–14:40	Cross-Lingual Transfer Learning for POS Tagging without Cross-Lingual Resources  Joo-Kyung Kim, Young-Bum Kim, Ruhi Sarikaya, Eric Fosler-Lussier
14:40–14:55	Image Pivoting for Learning Multilingual Multimodal Representations Spandana Gella, Rico Sennrich, Frank Keller, Mirella Lapata
14:55–15:10	Neural Machine Translation with Source Dependency Representation <i>Kehai Chen, Rui Wang, Masao Utiyama, Lemao Liu, Akihiro Tamura, Eiichiro Sumita, Tiejun Zhao</i>
15:10–15:25	Visual Denotations for Recognizing Textual Entailment Dan Han, Pascual Martínez-Gómez, Koji Mineshima