## Day at a Glance — Monday, September 11



Track B

Funen

10:30–12:10 Session 7B: Syntax 4, Room: Funen, Chair: Zeljko Agic, IT
University of Copenhagen

10:30-10:55	Part-of-Speech Tagging for Twitter with Adversarial Neural Networks Tao Gui, Qi Zhang, Haoran Huang, Minlong Peng, Xuanjing Huang
10:55–11:20	Investigating Different Syntactic Context Types and Context Representations for Learning Word Embeddings Bofang Li, Tao Liu, Zhe Zhao, Buzhou Tang, Aleksandr Drozd, Anna Rogers, Xiaoyong Du
11:20-11:45	Does syntax help discourse segmentation? Not so much <i>Chloé Braud, Ophélie Lacroix, Anders Søgaard</i>
11:45–12:10	Nonparametric Bayesian Semi-supervised Word Segmentation  Daichi Mochihashi, Ryo Fujii, Ryo Domoto

## 13:40–15:25 Session 8B: Machine Learning (Short), Room: Funen, Chair: Bowman, Samuel R., NYU 13:40–13:55 Sequence Effects in Crowdsourced Annotations

Nitika Mathur, Timothy Baldwin, Trevor Cohn

13:55–14:10	No Need to Pay Attention: Simple Recurrent Neural Networks Work!  Ferhan Ture, Oliver Jojic
14:10-14:25	The strange geometry of skip-gram with negative sampling David Mimno, Laure Thompson
14:25–14:40	Natural Language Processing with Small Feed-Forward Networks Jan A. Botha, Emily Pitler, Ji Ma, Anton Bakalov, Alex Salcianu, David Weiss, Ryan McDonald, Slav Petrov
14:40-14:55	Deep Multi-Task Learning for Aspect Term Extraction with Memory Interaction <i>Xin Li, Wai Lam</i>
14:55–15:10	Analogs of Linguistic Structure in Deep Representations <i>Jacob Andreas, Dan Klein</i>
15:10–15:25	A Simple Regularization-based Algorithm for Learning Cross-Domain Word Embeddings Wei Yang, Wei Lu, Vincent Zheng