Day at a Glance — Monday, September 11



TrackD

Aarhus

10:30–12:10 Session 7D: Poster Session. Machine Translation and Multilingual NLP 2, Room: Aarhus, Chair: Marianna Apidianaki, LIMSI, CNRS and University of Pennsylvania

Joint Prediction of Word Alignment with Alignment Types Anahita Mansouri Bigvand, Te Bu, Anoop Sarkar

Further Investigation into Reference Bias in Monolingual Evaluation of Machine Translation *Qingsong Ma, Yvette Graham, Timothy Baldwin, Qun Liu*

Pierre Isabelle, Colin Cherry, George Foster

A Challenge Set Approach to Evaluating Machine Translation

Knowledge Distillation for Bilingual Dictionary Induction *Ndapandula Nakashole, Raphael Flauger*

Rachel Bawden

Machine Translation, it's a question of style, innit? The case of English tag questions

Nima Pourdamghani, Kevin Knight

Identifying Cognate Sets Across Dictionaries of Related Languages

Deciphering Related Languages

Adam Št Arnaud, David Beck, Grzegorz Kondrak

Chaitanya Malaviya, Graham Neubig, Patrick Littell

Learning Language Representations for Typology Prediction

Cheap Translation for Cross-Lingual Named Entity Recognition Stephen Mayhew, Chen-Tse Tsai, Dan Roth

Ivan Vulić, Nikola Mrkšić, Anna Korhonen

Classification of telicity using cross-linguistic annotation projection

Cross-Lingual Induction and Transfer of Verb Classes Based on Word Vector Space Specialisation

Annemarie Friedrich, Damyana Gateva
Semantic Specialisation of Distributional Word Vector Spaces using Monolingual and Cross-Lingual

Carolin Lawrence, Artem Sokolov, Stefan Riezler

Constraints Nikola Mrkšić, Ivan Vulić, Diarmuid Ó Séaghdha, Roi Reichart, Ira Leviant, Milica Gašić, Anna Korhonen, Steve Young

Counterfactual Learning from Bandit Feedback under Deterministic Logging: A Case Study in Statistical Machine Translation