WELCOME

TO

xLiTe: Cross-Lingual Technologies

Dec 7, 2012, 07:30-10:30 &15:30-18:30

NIPS 2012 WORKSHOP

Harrahs Tahoe D, Lake Tahoe, Nevada, USA
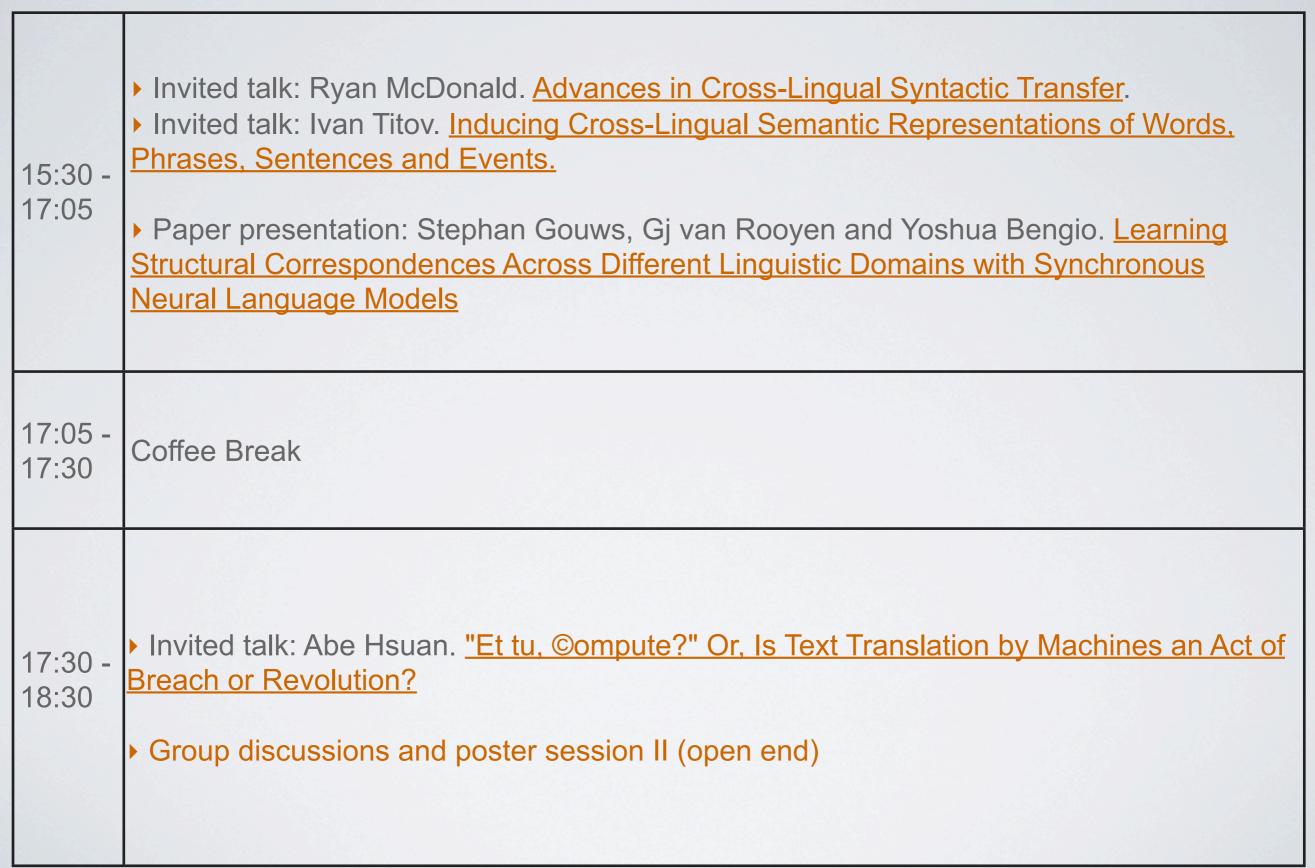
XLIKE

PASCAL2
Pattern Analysis, Statistical Modelling and
Computational Learning

MORNING SESSION

07:30 - 08:40	‣ Invited talk: Bill Dolan. <u>Modeling Multilingual Grounded Language.</u> ‣ Paper presentation: Ivan Vulić, Wim De Smet, Jie Tang and Marie-Francine Moens. <u>Probabilistic Topic Modeling in Multilingual Settings: A Short Overview of Its Methodology and Applications</u> ‣ Paper presentation: Alistair Kennedy and Graeme Hirst. <u>Measuring Semantic Relatedness Across Languages</u>
09:00 - 09:30	Coffee Break
09:30 - 10:30	‣ Paper presentation: Philipp Petrenz and Bonnie Webber. <u>Label Propagation for Fine-Grained Cross-Lingual Genre Classification</u> ‣ Paper presentation: Yuhong Guo and Min Xiao. <u>Cross Language Text Classification via Multi-view Subspace Learning</u> ‣ Paper presentation: Andrej Muhic, Jan Rupnik and Primoz Skraba. <u>Cross-Lingual Document Retrieval through Hub Languages</u> ‣ Paper presentation: Mikhail Kozhevnikov and Ivan Titov. <u>Cross-lingual Bootstrapping for Semantic Role Labeling</u> ‣ Poster spotlight: Rishabh Mehrotra, Dat Chu, Syed Aqueel Haider and Ioannis Kakadiaris. <u>Towards Learning Coupled Representations for Cross Lingual Information Retrieval</u> ‣ Group discussions and poster session I (open end)

AFTERNOON SESSION

15:30 - 17:05	‣ Invited talk: Ryan McDonald. Advances in Cross-Lingual Syntactic Transfer. ‣ Invited talk: Ivan Titov. Inducing Cross-Lingual Semantic Representations of Words, Phrases, Sentences and Events. ‣ Paper presentation: Stephan Gouws, Gj van Rooyen and Yoshua Bengio. Learning Structural Correspondences Across Different Linguistic Domains with Synchronous Neural Language Models
17:05 - 17:30	Coffee Break
17:30 - 18:30	‣ Invited talk: Abe Hsuan. "Et tu, ©ompute?" Or, Is Text Translation by Machines an Act of Breach or Revolution? ‣ Group discussions and poster session II (open end)

ENJOY
AND
DISCUSS