# **Conference Program**

#### (9.00 am) Introductions

### (9.05 am) Industrial Key Note:

Atefeh Farzindar, NLP Technologies, Montreal Canada Industrial perspectives on social media monitoring and innovative tools

## (9.15 am) Invited Key Note:

Kalina Bontcheva, Department of Computer Science, University of Sheffield *Natural Language Processing for Social Media: Are We There Yet?* (see *workshop web page* for abstract)

(10.30 am) Coffee Break

(11.00 am)

Mining Lexical Variants from Microblogs: An Unsupervised Multilingual Approach Alejandro Mosquera and Paloma Moreda Pozo

(11.30 am)

Estimating Time to Event from Tweets Using Temporal Expressions

Ali Hürriyetoğlu, Nelleke Oostdijk and Antal van den Bosch

(12.00 pm)

Accurate Language Identification of Twitter Messages

Marco Lui and Timothy Baldwin

(12.30 pm) Lunch Break

(2.00 pm)

The (Un)Predictability of Emotional Hashtags in Twitter

Florian Kunneman, Christine Liebrecht and Antal van den Bosch

### (continued)

(2.30 pm)

Finding Arguing Expressions of Divergent Viewpoints in Online Debates

Amine Trabelsi and Osmar R. Zaiane

(3.00 pm)

Aspect Term Extraction for Sentiment Analysis: New Datasets, New Evaluation Measures and an Improved Unsupervised Method

John Pavlopoulos and Ion Androutsopoulos

(3.30 pm) Coffee Break

(4.00 pm)

Vowel and Diacritic Restoration for Social Media Texts

Kübra ADALI and Gülşen Eryiğit

(4.30 pm)

A Cascaded Approach for Social Media Text Normalization of Turkish

Dilara Torunoğlu and Gülşen Eryiğit

(5.00 pm)

Experiments to Improve Named Entity Recognition on Turkish Tweets

Dilek Kucuk and Ralf Steinberger

(5.30 pm) Closing Remarks