(8:30) Opening Remarks

(8:35) Invited talk: Dr. Saif Mohammad

Words: Evaluative, Emotional, Colourful, Musical!
Saif Mohammad

(9:10) Session 1: Cross-domain and Multilingual Sentiment Analysis

9:10 Robust Cross-Domain Sentiment Analysis for Low-Resource Languages
Jakob Elming, Barbara Plank and Dirk Hovy

9:35 An Investigation for Implicatures in Chinese: Implicatures in Chinese and in English are similar!
Lingjia Deng and Janyce Wiebe

10:00 Inducing Domain-specific Noun Polarity Guided by Domain-independent Polarity Preferences of Adjectives
Manfred Klenner, Michael Amsler and Nora Hollenstein

10:15 Aspect-Level Sentiment Analysis in Czech
Josef Steinberger, Tomáš Brychcín and Michal Konkol

(10:30) Break

(10:50) Invited talk: Dr. Myle Ott

10:50 Linguistic Models of Deceptive Opinion Spam
Myle Ott
(11:25) Session 2: Emotion, Irony and Sarcasm Classification

11:25  Semantic Role Labeling of Emotions in Tweets
      Saif Mohammad, Xiaodan Zhu and Joel Martin

11:50  An Impact Analysis of Features in a Classification Approach to Irony Detection in Product Reviews
      Konstantin Buschmeier, Philipp Cimiano and Roman Klinger

12:15  Modelling Sarcasm in Twitter, a Novel Approach
      Francesco Barbieri, Horacio Saggion and Francesco Ronzano

12:30  Emotive or Non-emotive: That is The Question
      Michal Ptaszynski, Fumito Masui, Rafal Rzepka and Kenji Araki

(12:45) Lunch Break

(14:00) Demo talk: Dr. Alexandra Balahur

14:00  Challenges in Creating a Multilingual Sentiment Analysis Application for Social Media Mining
      Alexandra Balahur, Hristo Tanev and Erik van der Goot

(14:30) Session 3: Lexical Acquisition and Feature Weighting for Sentiment Analysis

14:30  Two-Step Model for Sentiment Lexicon Extraction from Twitter Streams
      Ilia Chetviorkin and Natalia Loukachevitch

14:45  Linguistically Informed Tweet Categorization for Online Reputation Management
      Gerard Lynch and Pádraig Cunningham

15:00  Credibility Adjusted Term Frequency: A Supervised Term Weighting Scheme for Sentiment Analysis and Text Classification
      Yoon Kim and Owen Zhang

15:15  Opinion Mining and Topic Categorization with Novel Term Weighting
      Tatiana Gasanova, Roman Sergienko, Shakhnaz Akhmedova, Eugene Semenkin and Wolfgang Minker
(15:30) Break

(16:00) Session 4: Sentiment Analysis from Discours and Dialogues

16:00 Sentiment classification of online political discussions: a comparison of a word-based and dependency-based method
Hugo Lewi Hammer, Per Erik Solberg and Lilja Øvrelid

16:25 Improving Agreement and Disagreement Identification in Online Discussions with A Socially-Tuned Sentiment Lexicon
Lu Wang and Claire Cardie

16:50 Lexical Acquisition for Opinion Inference: A Sense-Level Lexicon of Benefactive and Malefactive Events
Yoonjung Choi, Lingjia Deng and Janyce Wiebe

17:05 Dive deeper: Deep Semantics for Sentiment Analysis
Nikhilkumar Jadhav and Pushpak Bhattacharyya

(17:20) Break

(17:30) Session 5: Sentiment Analysis Evaluation. Going Beyond Current Sentiment Analysis Approaches

17:30 Evaluating Sentiment Analysis Evaluation: A Case Study in Securities Trading
Siavash Kazemian, Shunan Zhao and Gerald Penn

17:55 Sentiment Classification on Polarity Reviews: An Empirical Study Using Rating-based Features
Dai Quoc Nguyen, Dat Quoc Nguyen, Thanh Vu and Son Bao Pham

18:20 Effect of Using Regression on Class Confidence Scores in Sentiment Analysis of Twitter Data
Itir Onal, Ali Mert Ertugrul and Ruken Cakici

18:35 A cognitive study of subjectivity extraction in sentiment annotation
Abhijit Mishra, Aditya Joshi and Pushpak Bhattacharyya

18:50 The Use of Text Similarity and Sentiment Analysis to Examine Rationales in the Large-Scale Online Deliberations
Wanting Mao, Lu Xiao and Robert Mercer

19:05 A Conceptual Framework for Inferring Implicatures
Janyce Wiebe and Lingjia Deng
Friday June 27, 2014 (continued)

(19:20) Closing remarks