

SemEval-2014 Schedule: Day 1

23 August 2014	SemEval 2014 Workshop	Start Time	End Time
Welcome		9:00	9:30
Joint *SEM and SemEval keynote speaker: Mark Steedman: Robust Semantics for NLP		9:30	10:30
COFFEE BREAK		10:30	11:00
Session 1 Task 2 & Task 5 (Chair: David Jurgens)			
<i>Task 2 Description</i> Ioannis KLASINAS, Elias Iosif, Katerina Louka and Alexandros Potamianos "SemEval-2014 Task 2: Grammar Induction for Spoken Dialogue Systems"		11:00	11:15
<i>Task 2 Selected System</i> Kalliopi Zervanou, Nikolaos Malandrakis and Shrikanth Narayanan from University of Southern California Presenter: Nikolaos Malandrakis "SAIL-GRS: Grammar Induction for Spoken Dialogue Systems using CF-IRF Rule Similarity"		11:15	11:25
<i>Task 5 Description</i> Maarten van Gompel, Iris Hendrickx, Antal van den Bosch, Els Lefever and Veronique Hoste. "SemEval 2014 Task 5 - L2 Writing Assistant"		11:25	11:40
<i>Task 5 Selected System</i> Eva Hasler "UEdin: Translating L1 Phrases in L2 Context using Context-Sensitive SMT"		11:40	11:50
Posters Task 2 & Task 5		11:50	12:50
LUNCH BREAK		12:50	14:00
Session 2 Task 1 & Task 3 (Chair: Harris Papageorgiou)			
<i>Task 1 Description</i> Marco Marelli, Luisa Bentivogli, Marco Baroni, Raffaella Bernardi, Stefano Menini and Roberto Zamparelli "SemEval-2014 Task 1: Evaluation of compositional distributional semantic models on full sentences through semantic relatedness and textual entailment"		14:00	14:15
<i>Task 1 Selected System</i> Alice Lai and Julia Hockenmaier. "Illinois-LH: A Denotational and Distributional Approach to Semantics"		14:15	14:25
<i>Task 3 Description</i> David Jurgens, Mohammad Taher Pilehvar and Roberto Navigli "SemEval-2014 Task 3: Cross-Level Semantic Similarity"		14:25	14:40
<i>Task 3 Selected System</i> Carmen Banea, Di Chen, Rada Mihalcea, Claire Cardie and Janyce Wiebe "SimCompass: Using Deep Learning Word Embeddings to Assess Cross-level Similarity"		14:40	14:50
Posters Task 1 & Task 3		14:50	15:50
COFFEE BREAK		15:00	15:30
Posters Task 1 & Task 3 (continued)		15:30	15:50
Session 3 Task 4 (Chair: Els Lefever)			
<i>Task 4 Description</i> Maria Pontiki, Dimitris Galanis, John Pavlopoulos, Harris Papageorgiou, Ion Androutsopoulos and Suresh Manandhar "SemEval-2014 Task 4: Aspect Based Sentiment Analysis"		15:50	16:05
<i>Task 4 Selected System</i> Svetlana Kiritchenko, Xiaodan Zhu, Colin Cherry and Saif M. Mohammad. "NRC-Canada-2014: Detecting Aspects and Sentiment in Customer Reviews"		16:05	16:15
<i>Task 4 Selected System</i> Caroline Brun, Diana Popa and Claude Roux "XRCE: Hybrid Classification for Aspect-based Sentiment Analysis"		16:15	16:25
Posters Task 4		16:25	17:25
END of DAY 1		17:25	

SemEval-2014 Schedule: Day 2

24 August 2014	SemEval 2014 Workshop	Start Time	End Time
Joint *SEM and SemEval keynote speaker: Timothy Baldwin: Lexical Semantic Analysis of Social Media		9:00	10:00
Session 4 Task 9 (Chair: Stephan Oepen)			
<i>Task 9 Description</i> Sara Rosenthal, Alan Ritter, Preslav Nakov and Veselin Stoyanov "SemEval-2014 Task 9: Sentiment Analysis in Twitter"		10:00	10:15
<i>Task 9 Selected System</i> Yasuhide Miura, Shigeyuki Sakaki, Keigo Hattori and Tomoko Ohkuma "TeamX: A Sentiment Analyzer with Enhanced Lexicon Mapping and Weighting Scheme for Unbalanced Data"		10:15	10:25
<i>Task 9 Selected System</i> Duyu Tang, Furu Wei, Bing Qin, Ting Liu and Ming Zhou "Coooolll: A Deep Learning System for Twitter Sentiment Classification"		10:25	10:35
Posters Task 9 (continued)		10:35	11:35
COFFEE BREAK		10:35	11:00
Posters Task 9 (continued)		11:00	11:35
Session 5 Task 6 & Task 7 (Chair: Eneko Agirre)			
<i>Task 6 Description</i> Kais Dukes "SemEval-2014 Task 6: Supervised Semantic Parsing of Robotic Spatial Commands"		11:35	11:50
<i>Task 6 Selected System</i> Kilian Evang and Johan Bos: "RoBox: CCG with Structured Perceptron for Supervised Semantic Parsing of Robotic Spatial Commands"		11:50	12:00
<i>Task 7 Description</i> Sameer Pradhan, Noémie Elhadad, Wendy Chapman, Suresh Manandhar and Guergana Savova "SemEval-2014 Task 7: Analysis of Clinical Text"		12:00	12:15
<i>Task 7 Selected System</i> UWM: Disorder Mention Extraction from Clinical Text Using CRFs and Normalization Using Learned Edit Distance Patterns. Omid Ghiasvand and Rohit Kate		12:15	12:25
Posters Task 6 & Task 7		12:25	13:25
LUNCH BREAK		13:25	14:00
Session 6 Task 8 & Task 10 (Chair: Noémie Elhadad)			
<i>Task 8 Description</i> Stephan Oepen, Marco Kuhlmann, Yusuke Miyao, Daniel Zeman, Dan Flickinger, Jan Hajic, Angelina Ivanova and Yi Zhang "SemEval 2014 Task 8: Broad-Coverage Semantic Dependency Parsing"		14:00	14:15
<i>Task 8 Selected System</i> André F. T. Martins and Mariana S. C. Almeida. "Priberam: A Turbo Semantic Parser with Second Order Features"		14:15	14:25
<i>Task 10 Description</i> Eneko Agirre, Carmen Banea, Claire Cardie, Daniel Cer, Mona Diab, Aitor Gonzalez-Agirre, Weiwei Guo, Rada Mihalcea, German Rigau and Janyce Wiebe "SemEval-2014 Task 10: Multilingual Semantic Textual Similarity"		14:25	14:40
<i>Task 10 Selected System</i> Abhay Kashyap, Lushan Han, Roberto Yus, Jennifer Sleeman, Taneeya Satyapanich, Sunil Gandhi and Tim Finin "Meerkat Mafia: Multilingual and Cross-Level Semantic Textual Similarity Systems"		14:40	14:50
Posters Task 8 & Task 10		14:50	15:50
COFFEE BREAK		15:00	15:30
SemEval-2015 task announcements		15:50	16:30
Closing Session (statistics, polls, questions)		16:30	17:30
END of DAY 2		17:30	