
Day at a Glance — Sunday, September 10

Track B Funen



10:30–12:10 Session 4B: Multimodal NLP 2, Room: Funen, Chair: Brian Roark, Google

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| 10:30–10:55 | Speech segmentation with a neural encoder model of working memory
<i>Micha Elsner, Cory Shain</i> |
| 10:55–11:20 | Speaking, Seeing, Understanding: Correlating semantic models with conceptual representation in the brain
<i>Luana Bulat, Stephen Clark, Ekaterina Shutova</i> |
| 11:20–11:45 | Multi-modal Summarization for Asynchronous Collection of Text, Image, Audio and Video
<i>Haoran Li, Junnan Zhu, Cong Ma, Jiajun Zhang, Chengqing Zong</i> |
| 11:45–12:10 | Tensor Fusion Network for Multimodal Sentiment Analysis
<i>Amir Zadeh, Minghai Chen, Soujanya Poria, Erik Cambria, Louis-Philippe Morency</i> |

13:40–15:20 Session 5B: Computational Social Science 1, Room: Funen, Chair: Smith, Noah A., University of Washington

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| 13:40–14:05 | Identifying civilians killed by police with distantly supervised entity-event extraction
<i>Katherine Keith, Abram Handler, Michael Pinkham, Cara Magliozzi, Joshua McDuffie, Brendan O'Connor</i> |
| 14:05–14:30 | Asking too much? The rhetorical role of questions in political discourse
<i>Justine Zhang, Arthur Spirling, Cristian Danescu-Niculescu-Mizil</i> |
| 14:30–14:55 | Detecting Perspectives in Political Debates
<i>David Vilares, Yulan He</i> |
| 14:55–15:20 | "i have a feeling trump will win.....": Forecasting Winners and Losers from User Predictions on Twitter
<i>Sandesh Swamy, Alan Ritter, Marie-Catherine de Marneffe</i> |

15:50–17:30 Session 6B: Text Mining and NLP applications, Room: Funen, Chair: Jill Burstein, ETS

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| 15:50–16:15 | Satirical News Detection and Analysis using Attention Mechanism and Linguistic Features
<i>Fan Yang, Arjun Mukherjee, Eduard Dragut</i> |
| 16:15–16:40 | Fine Grained Citation Span for References in Wikipedia
<i>Besnik Fetahu, Katja Markert, Avishek Anand</i> |
| 16:40–17:05 | Joint Modeling of Topics, Citations, and Topical Authority in Academic Corpora
<i>Jooyeon Kim, Dongwoo Kim, Alice Oh</i> |
| 17:05–17:30 | Identifying Semantic Edit Intentions from Revisions in Wikipedia
<i>Diyi Yang, Aaron Halfaker, Robert Kraut, Eduard Hovy</i> |