

Technical Program Schedule

Monday, July 26

- 8:45-9:00 Welcome
- 9:00-9:25 *Category competition drives contrast maintenance within an exemplar-based production/perception loop*
Andrew Wedel
- 9:25-9:50 *Non-locality all the way through: Emergent Global Constraints in the Italian Morphological Lexicon*
Vito Pirrelli, Basilio Calderone, Ivan Herreros and Michele Virgilio
- 9:50-10:30 Break
- 10:30-10:55 *A Diachronic Approach for Schwa Deletion in Indo Aryan Languages*
Monojit Choudhury, Anupam Basu and Sudeshna Sarkar
- 10:55-11:20 *Automatic Acquisition of Feature-Based Phonotactic Resources*
Julie Carson-Berndsen, Robert Kelly and Moritz Neugebauer
- 11:20-11:45 *Priors in Bayesian Learning of Phonological Rules*
Sharon Goldwater and Mark Johnson
- 11:45-13:30 Lunch
- 13:30-13:55 *Induction of a Simple Morphology for Highly-Inflecting Languages*
Mathias Creutz and Krista Lugas
- 13:55-14:20 *Unsupervised Induction of Natural Language Morphology Inflection Classes*
Christian Monson, Alon Lavie, Jaime Carbonell and Lori Levin
- 14:20-14:45 *A Comparison of Two Different Approaches to Morphological Analysis of Dutch*
Guy De Pauw, Tom Laureys, Walter Daelemans and Hugo Van hamme
- 14:45-15:10 *Multilingual Noise-Robust Supervised Morphological Analysis using the WordFrame Model*
Richard Wicentowski
- 15:10-15:50 Break
- 15:50-16:15 *Segment Predictability as a Cue in Word Segmentation: Application to Modern Greek*
C. Anton Rytting
- 16:15-16:40 *Vi-xfst: A Visual Regular Expression Development Environment for Xerox Finite State Tool*
Kemal Oflazer and Yasin Yilmaz
- 16:40-17:00 General Discussions