

# Student Research Workshop Program

## Friday, 23 July 2004

- 8:45-9:10 Welcome
- 9:10-9:25 *Determining the Specificity of Terms using Compositional and Contextual Information*  
Pum-Mo Ryu
- 9:25-9:40 *Minimizing the Length of Non-Mixed Initiative Dialogs*  
R. Bryce Inouye
- 9:40-10:00 Panel Discussion
- 10:00-10:30 Break
- 10:30-10:45 *Searching for Topics in a Large Collection of Texts*  
Martin Holub, Jiří Semecký, and Jiří Diviš
- 10:45-11:00 *Temporal Context: Applications and Implications for Computational Linguistics*  
Robert Leibscher
- 11:00-11:20 Panel Discussion
- 11:20-11:35 *Automatic Acquisition of English Topic Signatures Based on a Second Language*  
Xinglong Wang
- 11:35-11:50 *iSTART: Paraphrase Recognition*  
Chutima Boonthum
- 11:50-12:10 Panel Discussion
- 12:10-13:40 Lunch
- 13:40-13:55 *Towards a Semantic Classification of Spanish Verbs Based on Subcategorisation Information*  
Eva Esteve Ferrer
- 13:55-14:10 *Improving the Accuracy of Subcategorizations Acquired from Corpora*  
Naoki Yoshinaga
- 14:10-14:30 Panel Discussion
- 14:30-14:45 *Robust VPE Detection using Automatically Parsed Text*  
Leif Arda Nielsen
- 14:45-15:00 *A Machine Learning Approach to German Pronoun Resolution*  
Beata Kouchmir
- 15:00-15:20 Panel Discussion
- 15:20-15:50 Break
- 15:50-16:05 *Beyond N in N-gram Tagging*  
Robbert Prins
- 16:05-16:20 *A Framework for Unsupervised Natural Language Morphology Induction*  
Christian Monson
- 16:20-16:40 Panel Discussion