

WORKSHOP PROGRAM

Thursday, May 6, 2004

- 09:00-9:15 *Welcome*
- 09:15-09:45 *Robustness versus Fidelity in Natural Language Understanding*
Mark G. Core and Johanna D. Moore
- 09:45-10:15 *Towards Measuring Scalability in Natural Language Understanding Tasks*
Robert Porzel and Rainer Malaka
- 10:15-11:00 *Break*
- 11:00-11:30 *A Little Goes a Long Way: Quick Authoring of Semantic Knowledge Sources
for Interpretation*
Carolyn Penstein Rosé and Brian S. Hall
- 11:30-12:00 *Ends-based Dialogue Processing*
Jan Alexandersson, Tilman Becker, Ralf Engel, Markus Löckelt, Elsa Pecourt,
Peter Poller, Norbert Pfleger and Norbert Reithinger
- 12:00-13:00 *Lunch*
- 13:00-13:30 *Scalable Construction-Based Parsing and Semantic Analysis*
John Bryant
- 13:30-14:00 *Scaling Understanding up to Mental Spaces*
Eva Mok, John Bryant and Jerome Feldman
- 14:30-15:00 *Different Sense Granularities for Different Applications*
Martha Palmer, Olga Babko-Malaya and Hoa Trang Dang
- 15:00-15:30 *Making Relative Sense: From Word-graphs to Semantic Frames*
Robert Porzel, Berenike Loos and Vanessa Micelli
- 15:30-16:00 *Break*
- 16:00-16:30 *HYPERBUG: A Scalable Natural Language Generation Approach*
Martin Klärner
- 16:30-17:00 Final Discussion