

Technical Program Schedule

Sunday, 25 July 2004

- 08:30–08:40 Welcome
- 08:40–09:10 *Interpretation in a cognitive architecture*
Harold Paredes-Frigolett
- 09:10–09:40 *Solving logic puzzles: From robust processing to precise semantics*
Iddo Lev, Bill MacCartney, Christopher Manning and Roger Levy
- 09:40–10:00 *Constructing text sense representations*
Ronald Winnemöller
- 10:00–10:30 Break
- 10:30–12:00 Panel: *Toward a theory of semantic annotation*
David Farwell and Eduard Hovy (conveners)
- 12:00–13:30 Lunch
- 13:30–14:00 *OntoSem and SIMPLE: Two multi-lingual world views*
Marjorie McShane, Margalit Zabludowski, Sergei Nirenburg and Stephen Beale
- 14:00–14:30 *Evaluating the performance of the OntoSem semantic analyzer*
Sergei Nirenburg, Stephen Beale and Marjorie McShane
- 14:30–15:00 *Question answering using ontological semantics*
Stephen Beale, Benoit Lavoie, Marjorie McShane, Sergei Nirenburg and Tanya Korelsky
- 15:00–15:30 Break
- 15:30–15:50 *Making sense of Japanese relative clause constructions*
Timothy Baldwin
- 15:50–16:10 *Carsim: A system to visualize written road accident reports as animated 3D scenes*
Richard Johansson, David Williams, Anders Berglund and Pierre Nugues
- 16:10–17:40 Panel: *Can we move from sentence meaning to text meaning?*
Sergei Nirenburg (convener)

Monday, 26 July 2004

- 08:30–09:00 *Inducing a semantic frame lexicon from WordNet data*
Rebecca Green and Bonnie Dorr
- 09:00–09:30 *Paraphrastic grammars*
Claire Gardent, Marilisa Amoia and Evelyne Jacquey
- 09:30–10:00 *Lexical-semantic interpretation of language input in mathematical dialogs*
Magdalena Wolska, Ivana Kruijff-Korbayová and Helmut Horacek

- 10:00–10:30 Break
- 10:30–11:00 *Underspecification of ‘meaning’: The case of Russian imperfective aspect*
Barbara Sonnenhauser
- 11:00–11:20 *Text Understanding with GETARUNS for Q/A and Summarization*
Rodolfo Delmonte
- 11:20–11:40 *Semantic forensics: An application of ontological semantics to information assurance*
Victor Raskin, Christian F. Hempelmann and Katrina E. Triezenberg
- 11:40–12:00 *Interpreting communicative goals in constrained domains using generation and interactive negotiation*
Aurélian Max