Schedule
AAAI Spring Symposium Series

Computational Implicature: Computational Approaches to Interpreting and Generating Conversational Implicature

Monday, March 25

9:00 am - 10:30 am	Opening Remarks: N. Green (Carnegie Mellon University) Invited talk: J. Hobbs (SRI)
10:30 am - 11:00 am	Break
11:00 am - 12:30pm	**Negation and Cancellation** Commentator: N. Asher (University of Texas, Austin) Ł. Iwańska (Wayne State University) D. Marcu and G. Hirst (University of Toronto) K. Purang, D. Perlis (University of Maryland CP), and J. Gurney (Army Research Lab)
12:30 pm - 2:00 pm	Lunch
2:00 pm - 3:30 pm	**Planning-based approaches** Commentator: J. Moore (University of Pittsburgh) R. Dale (Microsoft) and E. Reiter (University of Aberdeen) N. Green (Carnegie Mellon University) A. Kronfeld (Microsoft) R. M. Young (University of Pittsburgh)
3:30 pm - 4:00 pm	Break
4:00 pm - 5:30 pm	**Pragmatics** Commentator: J. Oberlander (University of Edinburgh) R. Carston (University College London) C. Roberts (The Ohio State University) K. Strand (CSLI & University of Oslo) J. van Kuppevelt (University of Njimegen & University of Amsterdam)

6:00 pm - 7:00 pm	Reception

Tuesday, March 26

9:00 am - 10:30 am	**Lexical Pragmatics and Knowledge Representation** Commentator: Georgia Green (University of Illinois UC) R. Blutner, A. Leßmöllmann (Humboldt University), and R. van der Sandt (University of Njimegen) B. Di Eugenio (Carnegie Mellon University) A. Knott and J. Oberlander (University of Edinburgh) M. Masuko (International Christian University)
10:30 am - 11:00 am	Break
11:00 am - 12:30pm	**Panel: Comparison of Computational Approaches** Chair: N. Green (Carnegie Mellon University) N. Green (Carnegie Mellon University): Cognitive architectures S. Harabagiu (University Southern California): Wordnet J. Hobbs (SRI): Abduction D. Marcu (University of Toronto): Non-classical logics M. Young (University of Pittsburgh): Planning
12:30 pm - 2:00 pm	Lunch
2:00 pm - 3:30 pm	**Working Groups: Design of Comprehensive Computational Models**
3:30 pm - 4:00 pm	Break
4:00 pm - 5:30 pm	**Panel: Role of Gricean Theory in Computational Models of Conversational Implicature** Chair: A. Joshi (University of Pennsylvania) R. Frederking (Carnegie Mellon University) H. Horacek (University of Constance) J. Oberlander / A. Knott (University of Edinburgh) R. Passoneau (Bellcore) E. Reiter (University of Aberdeen)
6:00 pm - 8:00 pm	Plenary session (Speaker for Computational Implicature: Robert Dale, Microsoft)

Wednesday, March 27

9:00 am - 10:30 am	**Working Groups:Future Directions for Computational Implicature**
10:30 am - 11:00 am	Break
11:00 am - 12:30pm	Report of working groups Sum-up: B. Di Eugenio (Carnegie Mellon University)