

Spring 2000

CS288: Computational Models of Discourse Paper Presentation List

Date	Paper	Presenter
Th, Mar 2	C. Ortiz and B.J. Grosz and N. Scales, Interpreting information requests in context: a collaborative web interface for distance learning. Submitted to <i>Autonomous Agents and Multi-agent Systems Journal</i> , 2000.	Jim Zawisza
Tu, Mar 7	Guinn, Curry. Mechanisms for Mixed-Initiative Human-Computer Collaborative Discourse. In <i>Proceedings of the 34th Annual Meeting of the Association for Computational Linguistics</i> , 1996.	Dave Dinin
	Norbert Reithinger and Elisabeth Maier. Utilizing statistical speech act processing in verbmobil. In <i>ACL 95</i> , 1995.	Andrew Kim
	Walker & Whittaker. 1990. Mixed Initiative in Dialogue: An investigation into discourse segmentation . In <i>Proc. 28th Annual Meeting of the ACL</i> .	Hoa Lu
Th, Mar 16	Beeferman, D, Berger, J. Lafferty. Statistical Models for Text Segmentation. <i>Machine Learning Journal Special Issue on Natural Language Learning</i> . 34, 1-3, Feb. 1999.	Anna Litvinova
	Morris, Jane and Hirst, Graeme. Lexical cohesion, the thesaurus, and the structure of text. <i>Computational linguistics</i> , 17(1), March 1991, 21--48.	Jeff Schneidman
Th, Apr 6	Psycholinguistic Studies of Anaphora	Tessa Warren
Tu, Apr 11	Centering in Italian, Walker book, Ch. 7	Paul Gusmorino
	Centering in Japanese, Walker book, Ch. 9	Henry Kim
Th, Apr 13	Aone, Chinatsu and Scott Bennett. Evaluating automated and manual acquisition of anaphora resolution strategies. In <i>Proceedings of the Annual Meeting of the Association of Computational Linguistics</i> , pages 122-129, 1995.	Jill Nickerson
	Tetreault, Joel. 1999. Analysis of Syntax-Based Pronoun Resolution Methods. In <i>Proceedings of the Association for Computational Linguistics 1999</i> .	Olushola Olateju
Th, Apr 27	Hirschberg, Julia. Scalar Implicature and Indirect Responses to Yes/No Questions. In <i>Proceedings of CSCSI-84</i> , London, Ontario, May, 1984	Lev Pevzner
	Kronfeld, Amichai. 1986. Donnellan's distinction and a computational model of reference. In <i>Proceedings of the 24th Annual Meeting of the Association for Computational Linguistics. Association for Computational Linguistics</i> .	Andrey Gubarev

	Jurafsky, Daniel, Elizabeth Shriberg, Barbara Fox, and Traci Curl. 1998. Lexical, Prosodic, and Syntactic Cues for Dialog Acts. <i>Proceedings of ACL/COLING-98 Workshop on Discourse Relations and Discourse Markers</i> , 114-120.	Hung Dang
	Chen, F. R. and Withgott, M. The Use of Emphasis to Automatically Summarize Spoken Discourse. In <i>Proceedings of the International Conference on Acoustics, Speech, and Signal Processing</i> , pages 229-233. IEEE, 1992.	Connie Kwon