

ACL-2000 Student Research Workshop Program

Student Research Workshop (Oct 4 - Second day of ACL-2000)					
		Session 1		Session 2	
10:30a	11:00a	Rosie Jones and Rayid Ghani	Automatically Building a Corpus for a Minority Language from the Web	Tony Mullen	Overfitting Reduction through Feature Merging for Maximum Entropy-Based Parse Selection
11:00a	11:30a	Kazuhiro Takeuchi	Role of Text Structure for Summary Generation: Clues for Sentence Combination	Daniel Paiva	Investigating style in a corpus of pharmaceutical leaflets: results of a factor analysis

Student Research Workshop (Oct 6 – Fourth day of ACL-2000)					
		Session 1		Session 2	
8:45a	9:15a	Michael Brassler	Enhancing Traditional Input Methods Through Part-of-Speech Tagging	Holger Schauer	Using Coreferences for Coherence Relations
9:15a	9:45a	Daniel Bikel	A Statistical Model for Parsing and Word-Sense Disambiguation	Cecile Boisson	Applying Similarity Measures for Management of Textual Templates
9:45a	10:15a	Burcu Karagol-Ayan	Morphosyntactic Generation of Turkish from Predicate-Argument Structure	Nadjet Bouayad-Agha	Using an abstract rhetorical representation to generate a variety of pragmatically congruent texts