

## IGK Annual Meeting 2005 - Talks

	<i>Name</i>	<i>Talk</i>
<i>SB students</i>	Nuria Bertomeu	Towards handling discourse phenomena in question answering: data and implementation
	Mark Buckley	Agent-based dialogue management
	Irene Cramer	Semi-supervised entity extraction: initial results
	Ciprian Gerstenberger	Output generation for dialogue systems
	Kerstin Hadelich	Simultaneous tracking of interlocutors in dialogue: evidence for alignment
	Dominik Heckmann	Ubiquitous user modeling
	Michael Kruppa	Towards explicit physical object referencing with virtual characters
	Sebastian Padó	Cross-lingual bootstrapping of semantic lexica: the case of FrameNet
	Ulrike Padó	Modeling plausibility in human sentence processing
	Garance Paris	Lexico-syntactic influences in spoken-word recognition
	Oana Postolache	Experimenting with transferring information structure from Czech to English
	Barbara Rauch	The use of visual information in automatic speech recognition
	Verena Rieser	A corpus collection and annotation framework for learning multimodal clarification strategies
	Dan Shen	Studying feature generation from various data representations for answer extraction
	Lúbomira Spassova	Product associated displays and SearchLight - new developments based on the fluid beam application
	Juliane Steinberg	Some thoughts on the connection between vision and language
	Ingmar Steiner	Rhythm in speech synthesis: problems in duration modeling
	Yi Zhang	Statistical approach towards deep lexical acquisition
<i>ED students</i>	Abhishek Arun	Lexicalisation in cross-linguistic parsing: the case of French
	Gregor Hofer	Modelling behaviour in conversational agents
	Sabrina Hsueh	In search of lost time: a case study on multimodal meeting records
	Clare Huxley	An investigation of word order effects on syntactic priming in dialogue
	Jochen Leidner	Applying toponym resolution to geographic information retrieval
	Ivan Meza-Ruiz	Dialogue system parsing with context information
	Sebastian Riedel	Collective relation extraction and named entity recognition with relational graphical models
	Andi Winterboer	Evaluating the effect of information presentation strategies on cognitive load
<i>External students</i>	Harald Hammarström	Unsupervised learning of morphology
	David Vadas	Natural language programming

	<i>Name</i>	<i>Talk</i>
<i>SB staff</i>	Ivana Kruijff-Korbayová Alissa Melinger & Sabine Schulte im Walde	The <i>Talk</i> Project Identifying semantic relations and functional properties of human verb associations
<i>ED staff</i>	Frank Keller Miles Osborne	Using <i>WebExp2</i> to run psycholinguistic experiments over the web Some progress in conditional random fields
<i>Guests</i>	Chris Brew Justine Cassell  Robin Cooper Sanjeev Khudanpur	The breadth and depth of the computational lexicon Making (virtual) friends and influencing (virtual) people Gesture morphology and semantics in humans and virtual humans Does (Gothenburg) dialogue system technology have anything to say about cognitive systems? Maximum likelihood set for estimating a probability mass function