

Monday, 17 July, 2006

Room 105

Room 106

10:30 - 12:00	Room 105 IP1A: Evaluation Systems	Room 106 IP1B: Resource Development Systems
	<p>FAST - An Automatic Generation System for Grammar Tests <i>Chia-Yin Chen, Hsien-Chin Liou and Jason S. Chang</i></p> <p>Is It Correct? - Towards Web-Based Evaluation of Automatic Natural Language Phrase Generation <i>Calkin S. Montero and Kenji Araki</i></p>	<p>LeXFlow: A Framework for Cross-Fertilization of Computational Lexicons <i>Maurizio Tesconi, Andrea Marchetti, Francesca Bertagna, Monica Monachini, Claudia Soria and Nicoletta Calzolari</i></p> <p>Valido: A Visual Tool for Validating Sense Annotations <i>Roberto Navigli</i></p>
15:00 - 16:30	Room 105 IP2A: Information Retrieval Systems	Room 106 IP2B: Question Answering Systems
	<p>An Intelligent Search Engine and GUI-based Efficient MEDLINE Search Tool Based on Deep Syntactic Parsing <i>Tomoko Ohta, Yusuke Miyao, Takashi Ninomiya, Yoshimasa Tsuruoka, Akane Yakushiji, Katsuya Masuda, Jumpei Takeuchi, Kazuhiro Yoshida, Tadayoshi Hara, Jin-Dong Kim, Yuka Tateisi and Jun'ichi Tsujii</i></p> <p>MIMA Search: A Structuring Knowledge System towards Innovation for Engineering Education <i>Hideki Mima</i></p>	<p>Ferret: Interactive Question-Answering for Real-World Environments <i>Andrew Hickl, Patrick Wang, John Lehmann and Sanda Harabagiu</i></p> <p>K-QARD: A Practical Korean Question Answering Framework for Restricted Domain <i>Young-In Song, HooJung Chung, Kyoung-Soo Han, Joo-Young Lee, Hae-Chang Rim and Jae-Won Lee</i></p>

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10:30 - 12:00	IP3A: Techniques and Tools An Intermediate Representation for the Interpretation of Temporal Expressions <i>Pawel Mazur and Robert Dale</i> Chinese Named Entity and Relation Identification System <i>Tianfang Yao and Hans Uszkoreit</i>
13:15 - 14:45	IP4A: Machine Translation Systems Archivus: A Multimodal System for Multimedia Meeting Browsing and Retrieval <i>Marita Ailomaa, Miroslav Melichar, Agnes Lisowska, Martin Rajman and Susan Armstrong</i> Re-Usable Tools for Precision Machine Translation <i>Jan Tore Lønning and Stephan Oepen</i>
15:00 - 16:30	IP5A: Tools and Systems An Implemented Description of Japanese: The Lexeed Dictionary and the Hinoki Treebank <i>Sanae Fujita, Takaaki Tanaka, Francis Bond and Hiromi Nakaiwa</i> NLTK: The Natural Language Toolkit <i>Steven Bird</i>

Room 106

IP3B: Techniques and Systems Computational Analysis of Move Structures in Academic Abstracts <i>Jien-Chen Wu, Yu-Chia Chang, Hsien-Chin Liou and Jason S. Chang</i> LexNet: A Graphical Environment for Graph-Based NLP <i>Dragomir R. Radev, Gunes Erkan, Anthony Fader, Patrick Jordan, Siwei Shen and James P. Sweeney</i>
IP4B: Multimodal Systems The SAMMIE System: Multimodal In-Car Dialogue <i>Tilman Becker, Peter Poller, Jan Schehl, Nate Blaylock, Ciprian Gerstenberger and Ivana Kruijff-Korbayova</i> TwicPen: Hand-held Scanner and Translation Software for non-Native Readers <i>Eric Wehrli</i>
IP5B: Tools and Systems Outilex, a Linguistic Platform for Text Processing <i>Olivier Blanc and Matthieu Constant</i> The Second Release of the RASP System <i>Ted Briscoe, John Carroll and Rebecca Watson</i>