

INTERACTIVE POSTER/DEMONSTRATION PROGRAM

Wednesday, July 9, 2003

15:40-16:50 Paper Preview (Meeting Room 101)
15:40-18:10 Posters/Demonstrations (Meeting Room 102)

Paper Preview Schedule

- 15:40-15:45 *A Spoken Dialogue Interface for TV Operations based on Data Collected by using WOZ Method*
Jun Goto, Yeun-Bae Kim, Masaru Miyazaki, Kazuteru Komine and Noriyoshi Uratani
- 15:45-15:50 *Kiwi: A Multilingual Usage Consultation Tool based on Internet Searching*
Kumiko Tanaka-Ishii, Masato Yamamoto and Hiroshi Nakagawa
- 15:50-15:55 *Towards Interactive Text Understanding*
Marc Dymetman, Aurélien Max and Kenji Yamada
- 15:55-16:00 *A Prototype Text to British Sign Language (BSL) Translation System*
Ian Marshall and Éva Sáfár
- 16:00-16:05 *Integrating Information Extraction and Automatic Hyperlinking*
Stephan Busemann, Witold Drozdzyński, Hans-Ulrich Krieger, Jakub Piskorski, Ulrich Schaefer, Hans Uszkoreit and Feiyu Xu
- 16:05-16:10 *Automatic Collection of Related Terms from the Web*
Satoshi Sato and Yasuhiro Sasaki
- 16:10-16:15 *iNeATS: Interactive Multi-Document Summarization*
Anton Leuski, Chin-Yew Lin and Eduard Hovy
- 16:15-16:20 *An Evaluation Method of Words Tendency using Decision Tree*
El-Sayed Atlam, Masaki Oono and Jun-ichi Aoe
- 16:20-16:25 *A Speech Translation System with Mobile Wireless Clients*
Kiyoshi Yamabana, Ken Hanazawa, Ryosuke Isotani, Seiya Osada, Akitoshi Okumura and Takao Watanabe
- 16:25-16:30 *A Limited-Domain English to Japanese Medical Speech Translator*
Manny Rayner, Pierrette Bouillon, Vol Van Dalem III, Hitoshi Isahara, Kyoko Kanzaki and Beth Ann Hockey
- 16:30-16:35 *Bilingual Terminology Acquisition from Comparable Corpora and Phrasal Translation to Cross-Language Information Retrieval*
Fatiha Sadat, Masatoshi Yoshikawa and Shunsuke Uemura
- 16:35-16:40 *Automatic Error Detection in the Japanese Learners' English Spoken Data*
Emi Izumi, Kiyotaka Uchimoto, Toyomi Saiga, Thepchai Supnithi and Hitoshi Isahara
- 16:40-16:45 *Dialog Navigator : A Spoken Dialog Q-A System based on Large Text Knowledge Base*
Yoji Kiyota, Sadao Kurohashi, Teruhisa Misu, Kazunori Komatani, Tatsuya Kawahara and Fuyuko Kido
- 16:45-16:50 *Spoken Interactive ODQA System: SPIQA*
Chiori Hori, Takaaki Hori, Hajime Tsukada, Hideki Isozaki, Yutaka Sasaki and Eisaku Maeda

Thursday, July 10, 2003

- 14:00-15:05 Paper Preview (Meeting Room 101)
14:00-16:30 Posters/Demonstrations (Meeting Room 102)

Paper Preview Schedule

- 14:00-14:05 *Word Sense Disambiguation Using Pairwise Alignment*
Koichi Yamashita, Keiichi Yoshida and Yukihiro Itoh
- 14:05-14:10 *The FrameNet Data and Software*
Collin F. Baker and Hiroaki Sato
- 14:10-14:15 *Automatic Acquisition of Named Entity Tagged Corpus from World Wide Web*
Joohui An, Seungwoo Lee and Gary Geunbae Lee
- 14:15-14:20 *Extraction and Verification of KO-OU Expressions from Large Corpora*
Atsuko Kida, Eiko Yamamoto, Kyoko Kanzaki and Hitoshi Isahara
- 14:20-14:25 *A Debug Tool for Practical Grammar Development*
Akane Yakushiji, Yuka Tateisi, Yusuke Miyao, Naoki Yoshinaga and Jun'ichi Tsujii
- 14:25-14:30 *A Speech Interface for Open-Domain Question-Answering*
Edward James Schofield and Zhiping Zheng
- 14:30-14:35 *Deverbal Compound Noun Analysis Based on Lexical Conceptual Structure*
Koichi Takeuchi, Kyo Kageura and Teruo Koyama
- 14:35-14:40 *Comparison between CFG Filtering Techniques for LTAG and HPSG*
Naoki Yoshinaga, Kentaro Torisawa and Jun'ichi Tsujii
- 14:40-14:45 *Automatic Detection of Grammar Elements that Decrease Readability*
Masatoshi Tsuchiya and Satoshi Sato
- 14:45-14:50 *An Intelligent Procedure Assistant Built Using Regulus 2 and Alterf*
Manny Rayner, Beth Ann Hockey, Jim Hieronymus, John Dowding, Greg Aist and Susana Early
- 14:50-14:55 *Chinese Unknown Word Identification Using Character-based Tagging and Chunking*
Chooi Ling Goh, Masayuki Asahara and Yuji Matsumoto
- 14:55-15:00 *TotalRecall: A Bilingual Concordance for Computer Assisted Translation and Language Learning*
Jian-Cheng Wu, Kevin C. Yeh, Thomas C. Chuang, Wen-Chi Shei and Jason S. Chang
- 15:00-15:05 *Learning Non-Isomorphic Tree Mappings for Machine Translation*
Jason Eisner