## Workshop 4: Language Sense on Computer

## 9<sup>th</sup> August 2004 (Monday)

12:00	Registration
13:00     14:00	Lunch Break
14:00   14:55 [Room C	Workshop 4:  Language Sense on Computer  Session 1: Feature of Language Sense
	Language Sense Ainori Abe
	Language Sense and Ambiguity in Thai Thechai Supnithi, Krit Kosawat and Monthika Boriboon
	Workshop 4: Language Sense on Computer
14:55	Session 2: Communication and Language Sense
15:45	Can We Encode Emotional Semantic Information in Written Message? A Basic Study towards a Development of a New Miscommunication-free Akihiko Iwahara and Takeshi Hatta
[Room C	Is a Face-to-Face Conversation Model Applicable to Chat Conservations? Kanako Ogura and Kazushi Nishimoto
15:45   16:00	Afternoon Tea Break
16:05 17:00 [Room C]	Workshop 4: Language Sense on Computer
	Session 3: Application of Language Sense
	Coherent Arrangement of Sentences Extracted from Multiple Newspaper Articles Naoki Okazaki (The University of Tokyo, Japan), Yutaka Matsuo and Mitsuru Ishizuka
	Towards a supporting system for amplifying reflective thinking of program creators Miwa Yokoyama, Katsuaki Tanaka, Mina Akaishi and Koichi Hori
17:00   17:45	Workshop 4:
	Language Sense on Computer Session 4 Application of Language Sense
	Activity Transfer Models for Associative Activities in a Brain Shinji Karasawa
[Room C]	Toward Fully Automatic Categorization for Commonsense Processing Rafal Rzepka, Toshihiko Itoh and Kenji Araki