

TABLE OF CONTENTS

Invited / Plenary Speakers

The Discourse of Print Advertising in the Philippines: Generic Structures and Linguistic Features <i>Danilo Dayag</i>	1
From archive to corpus: transcription and annotation in the creation of signed language corpora <i>Trevor Johnston</i>	16
Scalar Implicatures: Pragmatic Inferences or Grammar? <i>Chungmin Lee</i>	30
NIST 2007 Language Recognition Evaluation: From the Perspective of IIR <i>Haizhou Li, Bin Ma, Kong-Aik Lee, Khe-Chai Sim, Hanwu Sun, Rong Tong, Donglai Zhu, and Changhuai You</i>	46
A Call for Executable Linguistics Research <i>Adam Pease</i>	58
Some Challenges of Advanced Question-Answering: an Experiment with How-to Questions <i>Patrick Saint-Dizier</i>	65
How <i>Even</i> Revises Expectation in a Scalar Model: Analogy with Japanese <i>Mo</i> <i>Sachiko Shudo</i>	74
Toward a Global Infrastructure for the Sustainability of Language Resources <i>Gary Simons and Steven Bird</i>	87

Full Papers

A Rule-based Morpho-semantic Analyzer of the Japanese Verb Phrases of Simple Sentences <i>Yukiko Sasaki Alam</i>	101
Constituent Structure for Filipino: Induction through Probabilistic Approaches <i>Daniel Alcantara and Allan Borra</i>	113
Who's Missing in the Group? Argument Sharing in Core Cosubordinate Construction in Filipino <i>Aquiles Bazar III</i>	123
Towards a Model for the Prediction of Chinese Novel Verbs <i>Paul Chang and Kathleen Ahrens</i>	131
Natural Language Generation of Museum Object Descriptions based on User Model <i>Hsiao Wei Chen, Mary Grace Lim, Patricia Bea Perez, Joanna Patricia Reyes and Nathalie Rose Lim</i>	141
Source of Individuation in Mandarin Chinese, a Classifier Language <i>Pierina Cheung, Peggy Li and David Barner</i>	151

How to Overcome the Domain Barriers in Pattern-Based Machine Translation System	161
<i>Sung-Kwon Choi, Ki-Young Lee, Yoon-Hyung Roh, Oh-Woog Kwon and Young-Gil Kim</i>	
Multi-Engine Approach for Named Entity Recognition in Bengali	169
<i>Asif Ekbal and Sivaji Bandyopadhyay</i>	
Incorporation of WordNet Features to n-gram Features in a Language Modeler	179
<i>Kathleen Go and Solomon See</i>	
An Ontology of Chinese Radicals: Concept Derivation and Knowledge Representation based on the Semantic Symbols of the Four Hoofed-Mammals	189
<i>Chu-Ren Huang, Ya-Jun Yang and Sheng-Yi Chen</i>	
Typology of Comparatives	197
<i>Satomi Ito</i>	
Unsupervised Chinese Verb Metaphor Recognition Based on Selectional Preferences	207
<i>Yuxiang Jia and Shiwen Yu</i>	
Korean Parsing Based on the Applicative Combinatory Categorical Grammar	215
<i>Juyeon Kang and Jean-Pierre Descles</i>	
Stress Processing Sensitivity in Reading Korean and English Words	225
<i>Yongsoon Kang, Seunghyun Baek and Mira Yim</i>	
A Preliminary Study on the Impact of Lexical Concreteness on Word Sense Disambiguation	235
<i>Oi Yee Kwong</i>	
Constructing an Ontology of Coherence Relations: An example of ‘causal relation’	245
<i>Hae-Yun Lee and Sueun Jun</i>	
An Improved Corpus Comparison Approach to Domain Specific Term Recognition	253
<i>Xiaoyue Liu and Chunyu Kit</i>	
Extending an Indonesian Semantic Analysis-based Question Answering System with Linguistic and World Knowledge Axioms	262
<i>Rahmad Mahendra, Septina Dian Larasati and Ruli Manurung</i>	
An Implementation of a Flexible Author-Reviewer Model of Generation using Genetic Algorithms	272
<i>Ruli Manurung, Graeme Ritchie and Henry Thompson</i>	
Semantic Change of the Selected Cebuano Words	282
<i>Rowanne Marie Maxilom</i>	
On Japanese Desiderative Constructions	290
<i>Akira Ohtani and Mark Steedman</i>	
Generating Story Reviews Using Phrases Expressing Emotion	302
<i>Hiroshi Ota and Kazuhide Yamamoto</i>	
Integrating Prosodics into a Language Model for Spoken Language Understanding of Thai	311
<i>Siripong Potisuk</i>	

Using a Word-Space Model to Determine the Relevance of Messages in Anchored Asynchronous Online Discussions	321
<i>Rodolfo Raga, Jennifer Raga, Erick Bonus and Raymund Sison</i>	
Trend-based Document Clustering for Sensitive and Stable Topic Detection	331
<i>Yoshihide Sato, Harumi Kawashima, Hidenori Okuda and Masahiro Oku</i>	
Sentiment Sentence Extraction Using a Hierarchical Directed Acyclic Graph Structure and a Bootstrap Approach	341
<i>Kazutaka Shimada, Daigo Hashimoto and Tsutomu Endo</i>	
An Effective Speech Understanding Method with a Multiple Speech Recognizer based on Output Selection using Edit Distance	350
<i>Kazutaka Shimada, Satomi Horiguchi and Tsutomu Endo</i>	
The Relationship between Semantic Similarity and Subcategorization Frames in English: A Stochastic Test Using ICE-GB and WordNet	358
<i>Sanghoun Song and Jae-Woong Choe</i>	
Automatic Bilingual Lexicon Extraction for a Minority Target Language	368
<i>Eileen Pamela Tiu and Rachel Edita Roxas</i>	

Posters

Using ‘Low-cost’ Learning Features for Pronoun Resolution	377
<i>Ramon Cuevas and Ivandre Paraboni</i>	
Natural Language Database Interface for the Community Based Monitoring System	384
<i>Krissanne Kaye Garcia, Ma. Angelica Lumain, Jose Antonio Wong, Jhovee Gerard Yap and Charibeth Cheng</i>	
Controlled Korean for Korean-English MT	391
<i>Munpyo Hong and Chang-Hyun Kim</i>	
Statistical Analysis on Large Scale Chinese Short Message Corpus and Automatic Short Message Error Correction	397
<i>Rile Hu, Yuezhong Tang, Chen Li and Xia Wang</i>	
Contrastive Approach towards Text Source Classification based on Top-Bag-of-Word Similarity	404
<i>Chu-Ren Huang and Lung-Hao Lee</i>	
Extracting Troubles from Daily Reports based on Syntactic Pieces	411
<i>Yoshifumi Kakimoto and Kazuhide Yamamoto</i>	
What is Needed the Most in MT-Supported Paper Writing	418
<i>Chang Hyun Kim, Oh-Woog Kwon and Young Kil Kim</i>	
Semantic Structures of Polysemous Psych-adjectives in Korean: A Conceptual Semantics Approach	428
<i>Ilkyu Kim</i>	
Sign language and Computing in a Developing Country: A Research Roadmap for the Next Two Decades in the Philippines	438
<i>Liza Martinez and Ed Peter Cabalfin</i>	
Unsupervised Approach for Dialogue Act Classification	445
<i>Kiyonori Ohtake</i>	

Automatically Extracting Templates from Examples for NLP Tasks	452
<i>Ethel Ong, Bryan Anthony Hong and Vince Andrew Nuñez</i>	
Recognizing Coordinate Structures for Machine Translation of English Patent Documents	460
<i>Yoon-Hyung Roh, Ki-Young Lee, Sung-Kwon Choi, Oh-Woog Kwon and Young-Gil Kim</i>	
A Morphological Analyzer for Filipino Verbs	467
<i>Robert Roxas and Gersam Mula</i>	
Chunking with Max-Margin Markov Networks	474
<i>Tang Buzhou, Wang Xuan and Wang Xiaolong</i>	