

## Monday, August 23

L-01	9:00-10:00	Opening Session	
L-02	10:00-11:00	Dipper, Stefanie	Grammar Modularity and its Impact on Grammar Documentation
		Sassano, Manabu	Linear-Time Dependency Analysis for Japanese
L-03	10:00-11:00	Skut, Wojciech	Incremental Construction of Minimal Acyclic Sequential Transducers from Unsorted Data
		Zhou, GuoDong	Discriminative Hidden Markov Modeling with Long State Dependence using a kNN Ensemble
L-04	10:00-11:00	Wu, Hua Wang, Haifeng	Improving Statistical Word Alignment with a Rule-Based Machine Translation System
		Zens, Richard Matusov, Evgeny Ney, Hermann	Improved Word Alignment Using a Symmetric Lexicon Model
L-05	10:00-11:00	Sporleder, Caroline Lascarides, Alex	Combining Hierarchical Clustering and Machine Learning to Predict High-Level Discourse Structure
		Muller, Philippe Tannier, Xavier	Annotating and measuring temporal relations in texts
	11:00-11:30	Coffee break	
L-06	11:30-13:00	Beavers, John	Type-inheritance Combinatory Categorical Grammar
		Nivre, Joakim Scholz, Mario	Deterministic Dependency Parsing of English Text
		Nederhof, Mark-Jan Satta, Giorgio	Kullback-Leibler Distance between Probabilistic Context-Free Grammars and Probabilistic Finite Automata
L-07	11:30-13:00	Fujiyoshi, Akio	Restrictions on Monadic Context-Free Tree Grammars
		Clark, Alexander Thollard, Franck	Partially Distribution-Free Learning of Regular Languages from Positive Samples
		Zhou GuoDong	Modeling of Long Distance Context Dependency
L-08	11:30-13:00	Imamura, Kenji Okuma, Hideo Watanabe, Taro Sumita, Eiichiro	Example-based Machine Translation Based on Syntactic Transfer with Statistical Models
		Babych, Bogdan Elliott, Debbie Hartley, Anthony	Extending MT evaluation tools with translation complexity metrics
		Doi, Takao Sumita, Eiichiro	Splitting Input Sentence for Machine Translation Using Language Model with Sentence Similarity
L-09	11:30-13:00	Breck, Eric Cardie, Claire	Playing the Telephone Game: Determining the Hierarchical Structure of Perspective and Speech Expressions
		O'Neill, Ian Hanna, Philip Liu, Xingkun McTear, Michael	The Queen's Agents: Using Collaborating Object-Based Dialogue Agents in the Queen's Communicator
		Wolf, Florian Gibson, Edward	Representing discourse coherence: A corpus-based analysis

L-10	11:30-13:00	Popescu, Ana-Maria Armanasu, Alex Etzioni, Oren Ko, David Yates, Alexander	Modern Natural Language Interfaces to Databases: Composing Statistical Parsing with Semantic Tractability
		Duh, Kevin Kirchhoff, Katrin	Automatic Learning of Language Model Structure
		Yasuko, Senda Yasusi, Sinohara Manabu, Okumura	A Support System for Revising Titles to Stimulate the Lay Reader's Interest in Technical Achievements
	13:00-14:30	Lunch	
L-11	14:30-16:00	Schmid, Helmut	Efficient Parsing of Highly Ambiguous Context-Free Grammars with Bit Vectors
		Daniels, Michael W. Meurers, W. Detmar	A Grammar Formalism and Parser for Linearization-based HPSG
		Debusmann, Ralph Duchier, Denys Koller, Alexander Kuhlmann, Marco Smolka, Gert Thater, Stefan	A Relational Syntax-Semantics Interface Based on Dependency Grammar
L-12	14:30-16:00	Liakata, Maria Pulman, Stephen	Learning theories from text
		Kruijff, Geert-Jan Baldrige, Jason	Generalizing Dimensionality in Combinatory Categorical Grammar
		Skut, Wojciech Ulrich, Stefan Hammervold, Kathrine	A Bimachine Compiler for Ranked Tagging Rules
L-13	14:30-16:00	Zens, Richard Ney, Hermann Watanabe, Taro Sumita, Eiichiro	Reordering Constraints for Phrase-Based Statistical Machine Translation
		Tiedemann, Jörg	Word to word alignment strategies
		Matusov, Evgeny Zens, Richard Ney, Hermann	Symmetric Word Alignments for Statistical Machine Translation
L-14	14:30-16:00	Yang, Xiaofeng Su, Jian Zhou, Guodong Tan, Chew Lim	An NP-Cluster Based Approach to Coreference Resolution
		Navarretta, Costanza	Resolving Individual and Abstract Anaphora in Texts and Dialogues
		Fernández, Raquel Ginzburg, Jonathan Lappin, Shalom	Classifying Ellipsis in Dialogue: A Machine Learning Approach
L-15	14:30-16:00	Geffet, Maayan Dagan, Ido	<a href="#">Feature Vector Quality and Distributional Similarity</a>
		Hurskainen, Arvi	Optimizing disambiguation in Swahili
		Claveau, Vincent Sébillot, Pascale	From efficiency to portability: acquisition of semantic relations by semi-supervised machine learning
	16:00-16:30	Coffee break	
L-16	16:30-18:00	Müller, Frank Henrik	Annotating Grammatical Functions for German Using Finite-State Cascades

		Isozaki, Hideki Kazawa, Hideto Hirao, Tsutomu	A Deterministic Word Dependency Analyzer Enhanced With Preference Learning
		Clark, Stephen Curran, James R.	The Importance of Supertagging for Wide- Coverage CCG Parsing
L-17	16:30-18:00	Veselá Katerina Havelka Jiří Hajičová Eva	Condition of Projectivity in the Underlying Dependency Structures
		Traat, Maarika Bos, Johan	Unificational Combinatory Categorical Grammar. Combining Information Structure and Discourse Representations
		Bonfante, Guillaume Guillaume, Bruno Perrier, Guy	Polarization and abstraction of grammatical formalisms as methods for lexical disambiguation
L-18	16:30-18:00	Ney, Hermann Popović, Maja	Improving Word Alignment Quality using Morpho-syntactic Information
		Blatz, John Fitzgerald, Erin Foster, George Gandraber, Simona Goutte, Cyril Kulesza, Alex Sanchis, Alberto Ueffing, Nicola	Confidence Estimation for Machine Translation
		Akiba, Yasuhiro Sumita, Eiichiro Nakaiwa, Hiromi Yamamoto, Seiichi Okuno, Hiroshi G.	Using a Mixture of N-Best Lists from Multiple MT Systems in Rank-Sum-Based Confidence Measure for MT Outputs
L-19	16:30-18:00	Le Thanh, Huong Abeyasinghe, Geetha Huyck, Christian	Generating Discourse Structures for Written Text
		Koller, Alexander Kruijff, Geert-Jan	Talking robots with Lego MindStorms
L-20	16:30-18:00	Kawahara Daisuke Kurohashi Sadao Dolan, Bill Quirk, Chris Brockett, Chris	Improving Japanese Zero Pronoun Resolution by Global Word Sense Disambiguation Unsupervised Construction of Large Paraphrase Corpora: Exploiting Massively Parallel News Sources
		Freitag, Dayne	Toward Unsupervised Whole-Corpus Tagging
		Bentivogli, Luisa Forner, Pamela Pianta, Emanuele	Evaluating Cross-Language Annotation Transfer in the MultiSemCor Corpus

## Tuesday, August 24

M-01	9:00-10:00	Invited Speaker: Barry Smith Medical WordNet: A New Methodology for the Construction and Validation of Information Resources for Consumer Health	
M-02	10:00-11:00	Swift, Mary James, Allen Gildea, Daniel	Skeletons in the parser: Using a shallow parser to improve deep parsing
		Schiehlen, Michael	Annotation Strategies for Probabilistic Parsing in German
M-03	10:00-11:00	Filatova, Elena Hatzivassiloglou, Vasileios	A Formal Model for Information Selection in Multi-Sentence Text Extraction
		Wu, Dekai Ngai, Grace Carpuat, Marine	Why Nitpicking Works: Evidence for Occam's Razor in Error Correctors
M-04	10:00-11:00	Bing, Zhao Matthias, Eck Stephan, Vogel	Language Model Adaptation for Statistical Machine Translation via Structured Query Models
		Zhang, Hao Gildea, Daniel	Syntax-Based Alignment: Supervised or Unsupervised?
M-05	10:00-11:00	Stede, Manfred Heintze, Silvan	Machine-Assisted Rhetorical Structure Annotation
		Niekrasz, John Gruenstein, Alexander Cavedon, Lawrence	Multi-Human Dialogue Understanding for Assisting Artifact-Producing Meetings
M-06	10:00-11:00	MORI, Tatsunori NOZAWA, Masanori ASADA, Yoshiaki	Multi-Answer-Focused Multi-Document Summarization Using a Question-Answering Engine
		HIRAO Tsutomu SUZUKI Jun ISOZAKI Hideki MAEDA Eisaku	Dependency-based Sentence Alignment for Multiple Document Summarization
	11:00-11:30	Coffee Break	
M-07	11:30-13:00	Amtrup, Jan W.	Efficient Finite State Unification Morphology
		ASAHARA, Masayuki MATSUMOTO, Yuji	Japanese Unknown Word Identification by Character-based Chunking
		Nakagawa, Tetsuji	Chinese and Japanese Word Segmentation Using Word-Level and Character-Level Information
M-08	11:30-13:00	Zukerman, Ingrid Marom, Yuval	Filtering Speaker-Specific Words from Electronic Discussions
		Yang, Lingpeng Ji, Donghong Tang, Li	Document Re-ranking Based on Automatically Acquired Key Terms in Chinese Information Retrieval
		Sahlgren, Magnus Cöster, Rickard	Using Bag-of-Concepts to Improve the Performance of Support Vector Machines in Text Categorization
M-09	11:30-13:00	KANAYAMA, Hiroshi NASUKAWA, Tetsuya WATANABE, Hideo	Deeper Sentiment Analysis Using Machine Translation Technology
		Lin, Chin-Yew Och, Franz Josef	ORANGE: a Method for Evaluating Automatic Evaluation Metrics for Machine Translation
		Xia, Fei McCord, Michael	Improving a Statistical MT System with Automatically Learned Rewrite Patterns

M-10	11:30-13:00	Schiehlen, Michael	Optimizing Algorithms for Pronoun Resolution
		ZHOU, GuoDong	A High-Performance Coreference Resolution System using a Constraint-based Multi-Agent Strategy
		Pisarn, Chutima Theeramunkong, Thanaruk	Thai Spelling Recognition Using a Continuous Speech Corpus
M-11	11:30-13:00	HIRAO, Tsutomu FUKUSIMA, Takahiro OKUMURA, Manabu NOBATA, Chikashi NANBA, Hidetsugu	Corpus and Evaluation Measures for Multiple Document Summarization with Multiple Sources
		Xiao, Jing Chua, Tat-Seng Cui, Hang	Cascading Use of Soft and Hard Matching Pattern Rules for Weakly Supervised Information Extraction
		Wan, Stephen McKeown, Kathy	Generating Overview Summaries of Ongoing Email Thread Discussions
	13:00-14:30	Lunch	
M-12	14:30-16:00	Banko, Michele Moore, Robert C.	Part-of-Speech Tagging in Context
		Fuchun Peng Fangfang Feng McCallum, Andrew	Chinese Segmentation and New Word Detection using Conditional Random Fields
		Nasr, Alexis Béchet, Frédéric Volanschi, Alexandra	Tagging with Hidden Markov Models Using Ambiguous Tags
M-13	14:30-16:00	Crestan, Eric de Loupy, Claude	Browsing Help for a Faster Retrieval
		Sanda, Harabagiu	Incremental Topic Representations
		Cerbah, Farid	Constraining the Use of General Lexical Resources for Automatic Hyperlink Generation
M-14	14:30-16:00	Bilac, Slaven Tanaka, Hozumi	A hybrid back-transliteration system for Japanese
		Nenadic, Goran Ananiadou, Sophia McNaught, John	Enhancing automatic term recognition through recognition of variation
		Gamon, Michael	Linguistic correlates of style: authorship classification with deep linguistic analysis features
M-15	14:30-16:00	Shao, Li Ng, Hwee Tou	Mining New Word Translations from Comparable Corpora
		Lin, Dekang	A Path-based Transfer Model for Machine Translation
		Udupa, Raghavendra Faruque, Tanveer Maji, Hemanta	An Algorithmic Framework for Solving the Decoding Problem in Statistical Machine Translation
M-16	14:30-16:00	Poibeau, Thierry	Automatic extraction of paraphrastic phrases from medium-size corpora
		Atsushi Fujii Tetsuya Ishikawa	Summarizing Encyclopedic Term Descriptions on the Web
		Amigó, Enrique Gonzalo, Julio Peinado, Víctor Peñas, Anselmo Verdejo, Felisa	Using syntactic information to extract relevant terms for multi-document summarization

	16:00-16:30	Coffee Break	
M-17	16:30-18:00	Schmid, Helmut Atterer, Michaela	New Statistical Methods for Phrase Break Prediction
		Funakoshi, Kotaro Watanabe, Satoru Kuriyama, Naoko Tokunaga, Takenobu	Generation of Relative Referring Expressions based on Perceptual Grouping
		Ringger, Eric Gamon, Michael Moore, Robert C. Rojas, David Smets, Martine Corston-Oliver, Simon	Linguistically Informed Statistical Models of Constituent Structure for Ordering in Sentence Realization
M-18	16:30-18:00	ZHANG, Jun-lin SUN, Le QU, Wei-min SUN, Yu-fang	A Trigger Language Model-based IR System
		Ruch, Patrick	Query Translation by Text Categorization
		Srini, Narayanan Sanda, Harabagiu	Question Answering Based on Semantic Structures
M-19	16:30-18:00	Cao, Guihong Li, Wenjie Wong, Kam-Fai Yuan, Chunfa	Combining Linguistic Features with Weighted Bayesian Classifier for Temporal Reference Processing
		Ohtake, Kiyonori Sekiguchi, Youichi Yamamoto, Kazuhide	Detecting Transliterated Orthographic Variants via Two Similarity Metrics
		ZHANG, Min LI, Haizhou SU, Jian	Direct Orthographical Mapping for Machine Transliteration
M-20	16:30-18:00	Han, Xiwu Zhao, Tiejun Qi, Haoliang Yu, Hao	Subcategorization Acquisition and Evaluation for Chinese Verbs
		Kaji, Hiroyuki	Bilingual-Dictionary Adaptation to Domains
		LEPAGE, Yves	Lower and higher estimates of the number of "true analogies" between sentences contained in a large multilingual corpus
M-21	16:30-18:00	Le Nguyen, Minh Shimazu, Akira Horiguchi, Susumu Ho, Bao Tu Fukushi, Masuru	Probabilistic Sentence Reduction Using Support Vector Machines
		OKAZAKI, Naoaki MATSUO, Yutaka ISHIZUKA, Mitsuru	Improving Chronological Sentence Ordering by Precedence Relation
		Zhao, Shubin Meyers, Adam Grishman, Ralph	Discriminative Slot Detection Using Kernel Methods

## Thursday, August 26

J-01	9:00-11:00	Gurevych, Iryna Strube, Michael	Semantic Similarity Applied to Spoken Dialogue Summarization
		Pantel, Patrick Ravichandran, Deepak Hovy, Eduard	Towards Terascale Semantic Acquisition
		Gaustad, Tanja	A Lemma-Based Approach to a Maximum Entropy Word Sense Disambiguation System for Dutch
		Schalley, Andrea C.	Representing Verbal Semantics with Diagrams - An Adaptation of the UML for Lexical Semantics
J-02	9:00-11:00	Eck, Matthias Vogel, Stephan Waibel, Alex	Improving Statistical Machine Translation in the Medical Domain using the Unified Medical Language system
		Pekar, Viktor Krkoska, Michael Staab, Steffen	Feature Weighting for Co-occurrence-based Classification of Words
		Murakami, Akiko Nasukawa, Tetsuya	Term Aggregation: Mining Synonymous Expressions using Personal Stylistic Variations
		Schulz, Stefan Markó, Kornel Sbrissia, Eduardo Nohama, Percy Hahn, Udo	Cognate Mapping - A Heuristic Strategy for the Semi-Supervised Acquisition of a Spanish Lexicon from a Portuguese Seed Lexicon
J-03	9:00-11:00	Carl, Michael Garnier, Sandrine Haller, Johann Altmayer, Anne Miemietz, Bärbel	Controlling Gender Equality with Shallow NLP Techniques
		Goto, Isao Kato, Naoto Ehara, Terumasa Tanaka, Hideki	Back Transliteration from Japanese to English using Target English Context
		Reynaert, Martin	Text Induced Spelling Correction
		Gamon, Michael	Sentiment classification on customer feedback data: noisy data, large feature vectors, and the role of linguistic analysis
J-04	9:00-11:00	Shinyama, Yusuke Sekine, Satoshi	Named Entity Discovery Using Comparable News Articles
		Kermes, Hannah	Text Analysis Meets Computational Lexicography
		Xiao, Chun Rösner, Dietmar	Detecting Multiword Verbs in the English Sublanguage of MEDLINE Abstracts
		Fukumoto, Fumiyo Suzuki, Yoshimi	Correcting Category Errors in Text Classification
J-05	9:00-11:00	Stevenson, Mark	Information Extraction from Single and Multiple Sentences
		Sudo, Kiyoshi Sekine, Satoshi Grishman, Ralph	Cross-lingual Information Extraction System Evaluation
		Shrestha, Lokesh McKeown, Kathleen	Detection of Question-Answer Pairs in Email Conversations

		Siddharthan, Advait Nenkova, Ani McKeown, Kathleen	Syntactic Simplification for Improving Content Selection in Multi-Document Summarization
	11:00-11:30	Coffee Break	
J-06	11:30-13:00	Wang, Xiaojie Matsumoto, Yuji	Trajectory Based Word Sense Disambiguation
		AUDIBERT, Laurent	Word sense disambiguation criteria: a systematic study
		Shirai, Kiyooki Yagi, Tsunekazu	Learning a Robust Word Sense Disambiguation Model using Hypernyms in Definition Sentences
J-07	11:30-13:00	Pustejovsky, James Hanks, Patrick Rumshisky, Anna	Automated Induction of Sense in Context
		Fung, Pascale Chen, Benfeng	BiFrameNet: Bilingual Frame Semantics Resource Construction by Cross-lingual Induction
		Shinzato, Keiji Torisawa, Kentaro	Extracting Hyponyms of Prespecified Hypernyms from Itemizations and Headings in Web Documents
J-08	11:30-13:00	Evert, Stefan	Significance tests for the evaluation of ranking methods
		Kondrak, Grzegorz Dorr, Bonnie	Identification of Confusable Drug Names: A New Approach and Evaluation Methodology
		Pouliquen, Bruno Steinberger, Ralf Ignat, Camelia Kasper, Emilia Temnikova, Irina	Multilingual and cross-lingual news topic tracking
J-09	11:30-13:00	van Halteren, Hans Oostdijk, Nelleke	Linguistic profiling of texts for the purpose of language verification
		Hahn, Udo Wermter, Joachim	High-Performance Tagging on Medical Texts
		Wermter, Joachim Hahn, Udo	Collocation Extraction Based on Modifiability Statistics
J-10	11:30-13:00	Tengli, Ashwin Yang, Yiming Ma, Nian Li	Learning Table Extraction from Examples
		Dalli, Angelo Xia, Yunqing Wilks, Yorick	FASIL Email Summarisation System
		SAKAI, Hiroyuki MASUYAMA, Shigeru	A Multiple-Document Summarization System with User Interaction
	13:00-14:30	Lunch	
J-11	14:30-16:00	<p>Panel: The Grand Challenges for CL</p> <p>The panel will take as its starting point the central stated goal of computational linguistics: "to create a machine that can meaningfully communicate with people (subsuming the capabilities for translation, question answering, information extraction, text summarization and reasoning)", and it will aim at identifying the grand challenges that we see ahead of us that would</p> <ul style="list-style-type: none"> <li>- advance our knowledge and capabilities</li> <li>- provide the world with better communication facilities</li> <li>- unite the players in the field.</li> </ul>	

	16:00-16:30	Coffee Break	
J-12	16:30-18:00	Yuen, Raymond W.M. Chan, Terence Y.W. Lai, Tom B.Y. Kwong, O.Y. Tsou, Benjamin K.Y.	Morpheme-based Derivation of Bipolar Semantic Orientation of Chinese Words
		Weeds, Julie Weir, David McCarthy, Diana	Characterising Measures of Lexical Distributional Similarity
		Terra, Egidio Clarke, Charles L. A.	Fast Computation of Lexical Affinity Models
J-13	16:30-18:00	Mangeot, Mathieu Thevenin, David Utsuro, Takehito Hino, Kohei Kida, Mitsuhiro Nakagawa, Seiichi Sato, Satoshi	Online Generic Editing of Heterogeneous Dictionary Entries in Papillon Project Integrating Cross-Lingually Relevant News Articles and Monolingual Web Documents in Bilingual Lexicon Acquisition
		Navigli, Roberto Velardi, Paola Cucchiarelli, Alessandro Neri, Francesca	Quantitative and Qualitative Evaluation of the OntoLearn Ontology Learning System
J-14	16:30-18:00	Fung, Pascale Cheung, Percy	Multi-level Bootstrapping For Extracting Parallel Sentences From a Quasi-Comparable Corpus
		Argamon, Shlomo Akiva, Navot Amir, Amihood Kapah, Oren	Efficient Unsupervised Recursive Word Segmentation Using Minimum Description Length
		Kermanidis, Katia Maragoudakis, Manolis Fakotakis, Nikos Kokkinakis, George	Learning Greek Verb Complements: Addressing the Class Imbalance
J-15	16:30-18:00	Groves, Declan Hearne, Mary Way, Andy	Robust Sub-Sentential Alignment of Phrase- Structure Trees
		Wong, Fai Hu, Dong Cheng Mao, Yu Hang Dong, Ming Chui	A Flexible Example Annotation Schema: Translation Corresponding Tree Representation
		Pianta, Emanuele Bentivogli, Luisa	Knowledge Intensive Word Alignment with KNOWA
J-16	16:30-18:00	Nielsen, Leif Arda	Verb Phrase Ellipsis detection using Automatically Parsed Text
		Komatani, Kazunori Misu, Teruhisa Kawahara, Tatsuya Okuno, Hiroshi G.	Efficient Confirmation Strategy for Large-scale Text Retrieval Systems with Spoken Dialogue Interface
		Shitaoka, Kazuya Uchimoto, Kiyotaka Kawahara, Tatsuya Isahara, Hitoshi	Dependency Structure Analysis and Sentence Boundary Detection in Spontaneous Japanese

## Friday, August 27

V-01	9:00-10:00	Invited Speaker: Jerome Feldman Computational Cognitive Linguistics	
V-02	10:00-11:00	Boleda, Gemma Badia, Toni Batlle, Eloi	Acquisition of Semantic Classes for Adjectives from Distributional Evidence
		Mihalcea, Rada Tarau, Paul Figa, Elizabeth	PageRank on Semantic Networks, with Application to Word Sense Disambiguation
V-03	10:00-11:00	Magnini, Bernardo Speranza, Manuela Girardi, Christian	A Semantic-based Approach to Interoperability of Classification Hierarchies: Evaluation of Linguistic Techniques
		Yeh, Jui-Feng Wu, Chung-Hsien Chen, Ming-Jun Yu, Liang-Chih	Automated Alignment and Extraction of Bilingual Domain Ontology for Cross-Language Domain-Specific Applications
V-04	10:00-11:00	Kanzaki, Kyoko Yamamoto, Eiko Ma, Qing Isahara, Hitoshi	Construction of an Objective Hierarchy of Abstract Concepts via Directional Similarity
		Max, Aurelien	From Controlled Document Authoring to Interactive Document Normalization
V-05	10:00-11:00	Kanejiya, Dharmendra Kumar, Arun Prasad, Surendra	Statistical Language Modeling with Performance Benchmarks using Various Levels of Syntactic-Semantic Information
		Zhang, Ruiqiang Kikui, Genichiro Yamamoto, Hirofumi Soong, Frank Watnabe, Taro Lo, Wai Kit	A Unified Approach in Speech-to-Speech Translation: Integrating Features of Speech recognition and Machine Translation
V-06	10:00-11:00	Borthen, Kaja	<a href="#">Predicative NPs and the annotation of reference chains (Project Note)</a>
		Benamara, Farah Saint-Dizier, Patrick	<a href="#">Lexicalisation strategies in cooperative question-answering systems (Project Note)</a>
		Horacek, Helmut	<a href="#">A System for Generating Descriptions of Sets of Objects in a Rich variety (Project Note)</a>
		Petersen, Ulrik	<a href="#">Emdros - a text database engine for analyzed or annotated text (Project Note)</a>
	11:00-11:30	Coffee Break	
V-07	11:30-13:00	Gaume, Bruno Hathout, Nabill Muller, Philippe	Word Sense Disambiguation using a dictionary for sense similarity measure
		Sasano, Ryohei Kawahara, Daisuke Kurohashi, Sadao	Automatic Construction of Nominal Case Frames and its Application to Indirect Anaphora Resolution
		Sornil, Ohm Chaiwanarom, Paweena	Combining Prediction by Partial Matching and Logistic Regression for Thai Word Segmentation
V-08	11:30-13:00	Masuyama, Takeshi Sekine, Satoshi Nakagawa, Hiroshi	Automatic Construction of Japanese KATAKANA Variant List from Large Corpus

		McCarthy, Diana Koeling, Rob Weeds, Julie Carroll, John	Automatic Identification of Infrequent Word Senses
		Biemann, Chris Shin, Sa-Im Choi, Key-Sun	Semiautomatic Extension of CoreNet using a Bootstrapping Mechanism on Corpus-based Co-occurrences
V-09	11:30-13:00	Kwon, Namhee Fleischman, Michael Hovy, Eduard	FrameNet-based Semantic Parsing using Maximum Entropy Models
		Bos, Johan Clark, Stephen Steedman, Mark Curran, James R. Hockenmaier, Julia	Wide-Coverage Semantic Representations from a CCG Parser
		DeVault, David Stone, Matthew	Interpreting Vague Utterances in Context
V-10	11:30-13:00	Lee, Katherine Hagen, Andreas Romanyshyn, Nicholas Martin, Sean Pellom, Bryan	Analysis and Detection of Reading Miscues for Interactive Literacy Tutors
		Kraif, Olivier Chen, Boxing	<a href="#">Combining clues for lexical level aligning using the Null hypothesis approach (Project Note)</a>
		Otterbacher, Jahna Radev, Dragomir	<a href="#">Comparing Semantically Related Sentences: The Case of Paraphrase Versus Subsumption (Project Note)</a>
		Frank, Anette	<a href="#">Constraint-based RMRS Construction from Shallow Grammars (Project Note)</a>
		Hacioglu, Kadri	<a href="#">Semantic Role Labeling Using Dependency Trees (Project Note)</a>
V-11	11:30-13:00	Yang, Hui Chua, Tat-Seng	Web-based List Question Answering
		Jijkoun, Valentin Mur, Jori de Rijke, Maarten	Information Extraction for Question Answering: Improving Recall Through Syntactic Patterns
		Small, Sharon Strzalkowski, Tomek Liu, Ting Ryan, Sean Salkin, Robert Shimizu, Nobuyuki Kantor, Paul Kelly, Diane Rittman, Robert Wacholder, Nina	HITIQA: Towards Analytical Question Answering (687)
	13:00-14:30	<b>Lunch</b>	
V-12	14:30-16:00	Su, Weifeng Carpuat, Marine Wu, Dekai	Semi-supervised training of a Kernel PCA-Based Model for Word Sense Disambiguation

		O'Hara, Tom Bertolo, Stefano Witbrock, Michael Aldag, Bjørn Panton, Kathy Schneider, Dave Salay, Nancy Curtis, Jon	Inferring parts of speech for lexical mappings via the Cyc KB
		Tufis, Dan Ion, Radu Ide, Nancy	Fine-Grained Word Sense Disambiguation Based on Parallel Corpora, Word Alignment, Word Clustering and Aligned Wordnets
V-13	14:30-16:00	Bond, Francis Nichols, Eric Fujita, Sanae Tanaka, Takaaki	Acquiring an Ontology for a Fundamental Vocabulary
		Ferret, Olivier	Discovering word senses from a network of lexical cooccurrences
		Veale, Tony Seco, Nuno Hayes, Jer	Creative Discovery in Lexical Ontologies
V-14	14:30-16:00	Popescu, Octav Aleven, Vincent Koedinger, Kenneth	Understanding Students' Explanations in Geometry Tutoring
		Punyakankok, Vasin Roth, Dan Yih, Wen-tau Zimak, Dav	Semantic Role Labeling Via Integer Linear Programming Inference
		Denand, Nicolas Rolbert, Monique	Contextual processing of locative prepositional phrases
V-15	14:30-16:00	Miliaraki, Spyridoula Androutopoulos, Ion	Learning to Identify Single-Snippet Answers to Definition Questions
		Kim, Soo-Min Hovy, Eduard	Determining the Sentiment of Opinions
		Solorio, Thamar Pérez-Coutiño, Manuel Montes-y-Gómez, Manuel Villaseñor-Pineda, Luis López-López, Aurelio	A Language Independent Method for Question Classification
V-16	14:30-14:45	Xie, Zhuli Li, Xin Di Eugenio, Barbara Xiao, Weimin Tirpak, Thomas M. Nelson, Peter C.	<a href="#">Using Gene Expression Programming to Construct Sentence Ranking Functions for Text Summarization (Project Note)</a>
	16:00-16:30	Coffee Break	
V-17	16:30-17:00	Closing Session	