Monday July 17th: Morning

9:00-9:30	Plenary: Opening Session, Bayside Auditorium A			
	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	1A: Machine Translation I	1B: Topic Segmentation	1C: Coreference	1D: Grammars I
	Session Chair: *David Chiang*	Session Chair: *Martha Palmer*	Session Chair: *Vincent Ng*	Session Chair: *Martin Kay*
9:30-10:00	Combination of Arabic Preprocessing Schemes for Statistical Machine Translation *Fatiha Sadat, Nizar Habash*	Unsupervised Topic Modelling for Multi-Party Spoken Discourse *Matthew Purver, Konrad Körding, Thomas Griffiths, Joshua Tenebaum*	Bootstrapping Path-based Pronoun Resolution *Shane Bergsma, Dekang Lin*	A Finite-State Model of Human Sentence Processing *Jihyun Park, Chris Brew*
10:00-10:30	Going Beyond AER: An Extensive Analysis of Word Alignments and Their Impact on MT *Necip Fazil Ayan, Bonnie J. Dorr*	Minimum Cut Model for Spoken Lecture Segmentation *Igor Malioutov, Regina Barzilay*	Kernel-Based Pronoun Resolution with Structured Syntactic Knowledge *Xiaofeng Yang, Jian Su, Chew Lim Tan*	Acceptability Prediction by Means of Grammaticality Quantification *Philippe Blache, Barbara Hemforth, Stéphane Rauzy*
10:30-11:00	Break			
	2A: Machine Translation II	2B: Word Sense Disambiguation I	2C: Information Extraction I	2D: Grammars II
	Session Chair: *David Chiang*	Session Chair: *Martha Palmer*	Session Chair: *Vincent Ng*	Session Chair: *Martin Kay*
11:00-11:30	Discriminative Word Alignment with Conditional Random Fields *Phil Blunsom, Trevor Cohn*	Estimating Class Priors in Domain Adaptation for Word Sense Disambiguation *Yee Seng Chan, Hwee Tou Ng*	Espresso: Leveraging Generic Patterns for Automatically Harvesting Semantic Relations *Patrick Pantel, Marco Pennacchiotti*	Polarized Unification Grammars *Sylvain Kahane*
11:30-12:00	Named Entity Transliteration with Comparable Corpora *Richard Sproat, Tao Tao, ChengXiang Zhai*	Ensemble Methods for Unsupervised WSD *Samuel Brody, Roberto Navigli, Mirella Lapata*	Modeling Commonality among Related Classes in Relation Extraction *GuoDong Zhou, Jian Su, Min Zhang*	Partially Specified Signatures: a Vehicle for Grammar Modularity *Yael Cohen-Sygal, Shuly Wintner*
12:00-12:30	Extracting Parallel Sub-Sentential Fragments from Non-Parallel Corpora *Dragos Stefan Munteanu, Daniel Marcu*	Meaningful Clustering of Senses Helps Boost Word Sense Disambiguation Performance *Roberto Navigli*	Relation Extraction Using Label Propagation Based Semi-supervised Learning *Jinxiu Chen, Donghong Ji, Chew Lim Tan, Zhengyu Niu*	Morphology-Syntax Interface for Turkish LFG *Özlem Çetinoglu and Kemal Oflazer*
12:30-2:00	Lunch			

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	3A: Parsing I	3B: Dialogue I	3C: Machine Learning Methods I	3D: Applications I
	Session Chair: *Joakim Nivre*	Session Chair: *Stanley Peters*	Session Chair: *Hal Daumé III*	Session Chair: *John Prager*
2:00-2:30	PCFGs with Syntactic and Prosodic Indicators of Speech Repairs *John Hale, Izhak Shafran, Lisa Yung, Bonnie Dorr, Mary Harper, Anna Krasnyanskaya, Matthew Lease, Yang Liu, Brian Roark, Matthew Snover, Robin Stewart*	Learning More Effective Dialogue Strategies Using Limited Dialogue Move Features *Matthew Frampton, Oliver Lemon*	Semi-Supervised Conditional Random Fields for Improved Sequence Segmentation and Labeling *Feng Jiao, Shaojun Wang, Chihoon Lee, Russ Greiner, Dale Schuurmans*	Automated Japanese Essay Scoring System based on Articles Written by Experts *Tsunenori Ishioka, Masayuki Kameda*
2:30-3:00	Dependency Parsing of Japanese Spoken Monologue Based on Clause Boundaries *Tomohiro Ohno, Shigeki Matsubara, Hideki Kashioka, Takehiko Maruyama, Yasuyoshi Inagaki*	Dependencies between Student State and Speech Recognition Problems in Spoken Tutoring Dialogues *Mihai Rotaru, Diane Litman*	Training Conditional Random Fields with Multivariate Evaluation Measures *Jun Suzuki, Erik McDermott, Hideki Isozaki*	A Feedback-Augmented Method for Detecting Errors in the Writing of Learners of English *Ryo Nagata, Atsuo Kawai, Koichiro Morihiro, Naoki Isu*
3:00-3:30	Trace Prediction and Recovery With Unlexicalized PCFGs and Slash Features *Helmut Schmid*	Learning the Structure of Task-driven Human-Human Dialogs *Srinivas Bangalore, Giuseppe Di Fabbrizio, Amanda Stent*	Approximation Lasso Methods for Language Modeling *Jianfeng Gao, Hisami Suzuki, Bin Yu*	Correcting ESL Errors Using Phrasal SMT Techniques *Chris Brockett, William B. Dolan, Michael Gamon*
3:30-4:00	Break			
	4A: Parsing II	4B: Dialogue II	4C: Linguistic Kinships	4D: Applications II
	Session Chair: *Joakim Nivre*	Session Chair: *Stanley Peters*	Session Chair: Hal Daumé III	Session Chair: *John Prager*
4:00-4:30	Graph Transformations in Data-Driven Dependency Parsing *Jens Nilsson, Joakim Nivre, Johan Hall*	Learning to Generate Naturalistic Utterances Using Reviews in Spoken Dialogue Systems *Ryuichiro Higashinaka, Rashmi Prasad, Marilyn Walker*	Measuring Language Divergence by Intra-Lexical Comparison *T. Mark Ellison, Simon Kirby*	Enhancing electronic dictionaries with an index based on associations *Olivier Ferret, Michael Zock*
4:30-5:30	Plenary: Bayside Auditorium A ACL Lifetime Achievement Award			
5:30-6:30	Poster Session 1			
6:30-7:30	Poster Session 2			

Tuesday July 18th: Morning

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
9:00-10:00	Invited Talk, Bayside Auditorium A Daniel Marcu: *Argmax Search in Natural Language Processing*			
	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	5A: Parsing III	5B: Lexical Issues I	5C: Summarization I	5D: Semantics I
	Session Chair: *Dan Klein*	Session Chair: *Chu Ren Huang*	Session Chair: *Simone Teufel*	Session Chair: *Johan Bos*
10:00-10:30	Guiding a Constraint Dependency Parser with Supertags *Kilian A. Foth, Tomas By, Wolfgang Menzel*	Efficient Unsupervised Discovery of Word Categories Using Symmetric Patterns and High Frequency Words *Dmitry Davidov, Ari Rappoport*	Bayesian Query-Focused Summarization *Hal Daumé III, Daniel Marcu*	Expressing Implicit Semantic Relations without Supervision *Peter Turney*
10:30-11:00	Break			
	6A: Parsing IV	6B: Lexical Issues II	6C: Summarization II	6D: Semantics II
	Session Chair: *Owen Rambow*	Session Chair: *Chu Ren Huang*	Session Chair: *Simone Teufel*	Session Chair: *Johan Bos*
11:00-11:30	Hybrid Parsing: Using Probabilistic Models as Predictors for a Symbolic Parser *Kilian A. Foth, Wolfgang Menzel*	Automatic Classification of Verbs in Biomedical Texts *Anna Korhonen, Yuval Krymolowski, Nigel Collier*	Extractive Summarization using Inter- and Intra- Event Relevance *Wenjie Li, Mingli Wu, Qin Lu, Wei Xu, Chunfa Yuan*	Learning Event Durations from Event Descriptions *Feng Pan, Rutu Mulkar, Jerry Hobbs*
11:30-12:00	Error mining in parsing results *Benoît Sagot, Éric de La Clergerie*	Selection of Effective Contextual Information for Automatic Synonym Acquisition *Masato Hagiwara, Yasuhiro Ogawa, Katsuhiko Toyama*	Models for Sentence Compression: A Comparison across Domains, Training Requirements and Evaluation Measures *James Clarke, Mirella Lapata*	Automatic learning of textual entailments with cross-pair similarities *Fabio Massimo Zanzotto, Alessandro Moschitti*
12:00-12:30	Reranking and Self-Training for Parser Adaptation *David McClosky, Eugene Charniak, Mark Johnson*	Scaling Distributional Similarity to Large Corpora *James Gorman, James Curran*	A Bottom-up Approach to Sentence Ordering for Multi-document Summarization *Danushka Bollegala, Naoaki Okazaki, Mitsuru Ishizuka*	An Improved Redundancy Elimination Algorithm for Underspecified Representations *Alexander Koller, Stefan Thater*
12:30-2:00	Lunch			

Tuesday July 18th: Afternoon

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	7A: Parsing V	7B: Word Sense Disambiguation II	7C: Information Extraction II	7D: Resources I
	Session Chair: *Takashi Ninomiya*	Session Chair: *Hwee Tou Ng*	Session Chair: *Ming Zhou*	Session Chair: *Erhard Hinrichs*
2:00-2:30	Integrating Syntactic Priming into an Incremental Probabilistic Parser *Amit Dubey, Frank Keller, Patrick Sturt*	Semi-Supervised Learning of Partial Cognates using Bilingual Bootstrapping *Oana Frunza, Diana Inkpen*	Improving the Scalability of Semi-Markov Conditional Random Fields for Named Entity Recognition *Daisuke Okanohara, Yusuke Miyao, Yoshimasa Tsuruoka, Jun'ichi Tsujii*	A DOM Tree Alignment Model for Mining Parallel Data from the Web *Lei Shi, Cheng Niu, Ming Zhou, Jianfeng Gao*
2:30-3:00	A Fast, Accurate Deterministic Parser for Chinese *Mengqiu Wang, Kenji Sagae, Teruko Mitamura*	Direct Word Sense Matching for Lexical Substitution *Ido Dagan, Oren Glickman, Alfio Gliozzo, Efrat Marmorshtein, Carlo Strapparava*	Factorizing Complex Models: A Case Study in Mention Detection *Radu Florian, Hongyan Jing, Nanda Kambhatla, Imed Zitouni*	QuestionBank: Creating a Corpus of Parse-Annotated Questions *John Judge, Aoife Cahill, Josef van Genabith*
3:00-3:30	Learning Accurate, Compact, and Interpretable Tree Annotation *Slav Petrov, Leon Barrett, Romain Thibaux, Dan Klein*	An Equivalent Pseudoword Solution to Chinese Word Sense Disambiguation *Zhimao Lu, Haifeng Wang, Jianmin Yao, Ting Liu, Sheng Li*	Segment-based Hidden Markov Models for Information Extraction *Zhenmei Gu, Nick Cercone*	Creating a CCGbank and a wide-coverage CCG lexicon for German *Julia Hockenmaier*
3:30-4:00	Break			
	8A: Machine Translation III	8B: Text Classification I	8C: Machine Learning Methods II	8D: Information Retrieval I
	Session Chair: *Kevin Knight*	Session Chair: *Janyce Wiebe*	Session Chair: *Anoop Sarkar*	Session Chair: *Jian-Yun Nie*
4:00-4:30	Improved Discriminative Bilingual Word Alignment *Robert C. Moore, Wen-tau Yih, Andreas Bode*	A Study on Automatically Extracted Keywords in Text Categorization *Anette Hulth and Beáta B. Megyesi*	A Progressive Feature Selection Algorithm for Ultra Large Feature Spaces *Qi Zhang, Fuliang Weng, Zhe Feng*	An Iterative Implicit Feedback Approach to Personalized Search *Yuanhua Lv, Le Sun, Junlin Zhang, Jian-Yun Nie, Wan Chen, Wei Zhang*
4:30-5:00	Maximum Entropy Based Phrase Reordering Model for Statistical Machine Translation *Deyi Xiong, Qun Liu, Shouxun Lin*	A Comparison and Semi-Quantitative Analysis of Words and Character-Bigrams as Features in Chinese Text Categorization *Jingyang Li, Maosong Sun, Xian Zhang*	Annealing Structural Bias in Multilingual Weighted Grammar Induction *Noah A. Smith, Jason Eisner*	The Effect of Translation Quality in MT-Based Cross-Language Information Retrieval *Jiang Zhu, Haifeng Wang*
5:00-5:30	Distortion Models for Statistical Machine Translation *Yaser Al-Onaizan, Kishore Papineni*	Exploiting Comparable Corpora and Bilingual Dictionaries for Cross-Language Text Categorization *Alfio Gliozzo, Carlo Strapparava*	Maximum Entropy Based Restoration of Arabic Diacritics *Imed Zitouni, Jeffrey Sorensen, Ruhi Sarikaya*	A Comparison of Document, Sentence, and Term Event Spaces *Catherine Blake*
5:30-6:30	Poster Session 3			
6:30-7:30	Poster Session 4			

Thursday July 20th: Morning

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	Best Asian Language Paper Nominees			
	Session Chair: *Benjamin T'sou*	Session Chair: *Yuji Matsumoto*	Session Chair: *Gary Guenbae Lee*	Session Chair: *Fei Xia*
9:00-9:30	Tree-to-String Alignment Template for Statistical Machine Translation *Yang Liu, Qun Liu, Shouxun Lin*	Incorporating speech recognition confidence into discriminative named entity recognition of speech data *Katsuhito Sudoh, Hajime Tsukada, Hideki Isozaki*	Exploiting Syntactic Patterns as Clues in Zero-Anaphora Resolution *Ryu Iida, Kentaro Inui, Yuji Matsumoto*	Self-Organizing n-gram Model for Automatic Word Spacing *Seong-Bae Park, Yoon-Shik Tae, Se-Young Park*
9:30-10:30	Plenary: Asian Language Special Event: *Challenges in NLP: Some New Perspectives from the East* Benjamin T'sou, Tsujii Jun'ichi and Pushpak Bhattacharyya; Moderator: Aravind Joshi			
10:30-11:00	Break			
	10A: Asian Language Processing	10B: Morphology and Word Segmentation	10C: Tagging and Chunking	SRW 1: Multilinguality
	Session Chair: *Michael White*	Session Chair: *Yuji Matsumoto*	Session Chair: *Jan Hajič*	Session Chair: *Marine Carpuat*
11:00-11:30	Concept Unification of Terms in Different Languages for IR *Qing Li, Sung Hyon Myaeng, Yun Jin, Bo-yeong Kang*	An Unsupervised Morpheme-Based HMM for Hebrew Morphological Disambiguation *Meni Adler, Michael Elhadad*	Noun Phrase Chunking in Hebrew – Influence of Lexical and Morphological Features *Yoav Goldberg, Meni Adler, Michael Elhadad*	Discursive Usage of Six Chinese Punctuation Marks *Ming Yue*
11:30-12:00	Word Alignment in English-Hindi Parallel Corpus Using Recency-Vector Approach: Some Studies *Niladri Chatterjee, Saumya Agrawal*	Contextual dependencies in unsupervised word segmentation *Sharon Goldwater, Thomas L. Griffiths, Mark Johnson*	Multi-Tagging for Lexicalized-Grammar Parsing *James Curran, Stephen Clark, David Vadas*	Integrated Morphological and Syntactic Disambiguation for Modern Hebrew *Reut Tsarfaty*
12:00-12:30	Extracting loanwords from Mongolian corpora and producing a Japanese-Mongolian bilingual dictionary *Badam-Osor Khaltar, Atsushi Fujii, Tetsuya Ishikawa*	MAGEAD: A Morphological Analyzer and Generator for the Arabic Dialects *Nizar Habash, Owen Rambow*	Guessing Parts-of-Speech of Unknown Words Using Global Information *Tetsuji Nakagawa, Yuji Matsumoto*	A Hybrid Relational Approach for WSD *Lucia Specia*
12:30-1:30	Lunch			

Thursday July 20th: Afternoon

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
1:30-2:30	Plenary, Bayside Auditorium A: ACL Business Meeting			
	11A: Machine Translation IV	11B: Speech	11C: Discourse	SRW 2: Speech
	Session Chair: *Alon Lavie*	Session Chair: *Roland Kuhn*	Session Chair: *Daniel Marcu*	Session Chair: *Kevin Duh*
2:30-3:00	A Clustered Global Phrase Reordering Model for Statistical Machine Translation *Masaaki Nagata, Kuniko Saito, Kazuhide*	Phoneme-to-Text Transcription System with an Infinite Vocabulary *Shinsuke Mori, Daisuke Takuma, Gakuto*	Proximity in Context: an empirically grounded computational model of proximity for processing topological spatial expressions *John Kelleher, Geert-Jan Kruijff, Fintan Costello*	On2L - A Framework for Incremental Ontology Learning in Spoken Dialog Systems *Berenike Loos*
3:00-3:30	A Discriminative Global Training Algorithm for Statistical MT *Christoph Tillmann, Tong Zhang*	Automatic Generation of Domain Models for Call-Centers from Noisy Transcriptions *Shourya Roy, L Venkata Subramaniam*	Machine Learning of Temporal Relations *Inderjeet Mani, Marc Verhagen, Ben Wellner,*	Focus to Emphasize Tone Structures for Prosodic Analysis in Spoken Language Generation *Lalita Narupiyakul*
3:30-4:00	Break			
	12A: Machine Translation V	12B: Lexical Issues III	12C: Information Extraction III	SRW 3: Parsing
	Session Chair: *Alon Lavie*	Session Chair: *Nicoletta Calzolari*	Session Chair: *Yorick Wilks*	Session Chair: *Stephen Wan*
4:00-4:30	An End-to-End Discriminative Approach to Machine Translation *Percy Liang, Alexandre Bouchard-Côté, Dan Klein, Ben Taskar*	You Can't Beat Frequency (Unless You Use Linguistic Knowledge) -- A Qualitative Evaluation of Association Measures for Collocation and Term Extraction *Joachim Wermter, Udo Hahn*	Names and Similarities on the Web: Fact Extraction in the Fast Lane *Marius Paşca, Dekang Lin, Jeffrey Bigham, Andrei Lifchits, Alpa Jain*	Extraction of Tree Adjoining Grammars from a Treebank for Korean *Jungyeul Park*
4:30-5:00	Semi-Supervised Training for Statistical Word Alignment *Alexander Fraser, Daniel Marcu*	Ontologizing Semantic Relations *Marco Pennacchiotti, Patrick Pantel*	Weakly Supervised Named Entity Transliteration and Discovery from Multilingual Comparable Corpora *Alexandre Klementiev, Dan Roth*	Parsing and Subcategorization Data *Jianguo Li*
5:00-5:30	Left-to-Right Target Generation for Hierarchical Phrase-based Translation *Taro Watanabe, Hajime Tsukada, Hideki Isozaki*	Semantic Taxonomy Induction from Heterogenous Evidence *Rion Snow, Daniel Jurafsky, Andrew Ng*	A Composite Kernel to Extract Relations between Entities with both Flat and Structured Features *Min Zhang, Jie Zhang, Jian Su, Guodong Zhou*	Clavius: Bi-Directional Parsing for Generic Multimodal Interaction *Frank Rudzicz*

Friday July 21st: Morning

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
9:00-10:00	Invited Talk, Bayside Auditorium A Sally McConnell-Ginet: *Language, Gender and Sexuality: Do Bodies Always Matter?*			
	13A: Parsing VI	13B: Question Answering I	13C: Semantics III	13D: Applications III
	Session Chair: *Srinivas Bangalore*	Session Chair: *Dan Moldovan*	Session Chair: *Alexander Koller*	Session Chair: *Eva Hajičová*
10:00-10:30	Japanese Dependency Parsing Using Co-occurrence Information and a Combination of Case Elements *Takeshi Abekawa, Manabu Okumura*	Answer Extraction, Semantic Clustering, and Extractive Summarization for Clinical Question Answering *Dina Demner-Fushman, Jimmy Lin*	Discovering asymmetric entailment relations between verbs using selectional preferences *Fabio Massimo Zanzotto, Marco Pennacchiotti, Maria Teresa Pazienza*	Event Extraction in a Plot Advice Agent *Harry Halpin, Johanna Moore*
10:30-11:00	Break			
	14A: Parsing VII	14B: Question Answering II	14C: Semantics IV	14D: Resources II
	Session Chair: *Srinivas Bangalore*	Session Chair: *Dan Moldovan*	Session Chair: *Alexander Koller*	Session Chair: *Eva Hajičová*
11:00-11:30	An All-Subtrees Approach to Unsupervised Parsing *Rens Bod*	Exploring Correlation of Dependency Relation Paths for Answer Extraction *Dan Shen, Dietrich Klakow*	Using String-Kernels for Learning Semantic Parsers *Rohit Kate, Raymond Mooney*	Multilingual Legal Terminology on the Jibiki Platform: The LexALP Project *Gilles Sérasset, Francis Brunet-Manquat, Elena Chiocchetti*
11:30-12:00	Advances in Discriminative Parsing *Joseph Turian, I. Dan Melamed*	Question Answering with Lexical Chains Propagating Verb Arguments *Adrian Novischi, Dan Moldovan*	A Bootstrapping Approach to Unsupervised Detection of Cue Phrase Variants *Rashid M Abdalla, Simone Teufel*	Leveraging Reusability: Cost-effective Lexical Acquisition for Large-scale Ontology Translation *G. Craig Murray, Bonnie Dorr, Jimmy Lin, Jan Hajič, Pavel Pecina*
12:00-12:30	Prototype-Driven Grammar Induction *Aria Haghighi, Dan Klein*	Methods for Using Textual Entailment in Open-Domain Question Answering *Sanda Harabagiu, Andrew Hickl*	Semantic Role Labeling via FrameNet, VerbNet and PropBank *Ana-Maria Giuglea, Alessandro Moschitti*	Accurate Collocation Extraction Using a Multilingual Parser *Violeta Seretan, Eric Wehrli*
12:30-2:00	Lunch			

Friday July 21st: Afternoon

	Bayside Auditorium A	Bayside 103	Bayside 104	Bayside 102
	15A: Machine Translation VI	**15B: Language Modelling**	**15C: Information Retrieval II**	**15D: Generation I**
	Session Chair: *Dekai Wu*	Session Chair: *Jianfeng Gao*	Session Chair: *Rosie Jones*	Session Chair: *Donia Scott*
2:00-2:30	Scalable Inference and Training of Context-rich Syntactic Translation Models *Michel Galley, Jonathan Graehl, Kevin Knight, Daniel Marcu, Steve DeNeefe, Wei Wang, Ignacio Thayer*	A Hierarchical Bayesian Language Model Based On Pitman-Yor Processes *Yee Whye Teh*	Novel Association Measures Using Web Search with Double Checking *Hsin-Hsi Chen, Ming-Shun Lin, Yu-Chuan Wei*	Robust PCFG-Based Generation using Automatically Acquired LFG Approximations *Aoife Cahill, Josef van Genabith*
2:30-3:00	Modelling lexical redundancy for machine translation *David Talbot, Miles Osborne*	A Phonetic-Based Approach to Chinese Chat Text Normalization *Yunqing Xia, Kam-Fai Wong, Wenjie Li*	Semantic Retrieval for the Accurate Identification of Relational Concepts in Massive Textbases *Yusuke Miyao, Tomoko Ohta, Katsuya Masuda, Yoshimasa Tsuruoka, Kazuhiro Yoshida, Takashi Ninomiya, Jun'ichi Tsujii*	Incremental generation of spatial referring expressions in situated dialog *John Kelleher, Geert-Jan Kruijff*
3:00-3:30	Empirical Lower Bounds on the Complexity of Translational Equivalence *Benjamin Wellington, Sonjia Waxmonsky, I. Dan Melamed*	Discriminative Pruning of Language Models for Chinese Word Segmentation *Jianfeng Li, Haifeng Wang, Dengjun Ren, Guohua Li*	Exploring Distributional Similarity Based Models for Query Spelling Correction *Mu Li, Muhua Zhu, Yang Zhang, Ming Zhou*	Learning to Predict Case Markers in Japanese *Hisami Suzuki, Kristina Toutanova*
3:30-4:00	Break			
	16A: Text Classification II	**16B: Question Answering III**	**16C: Grammars III**	**16D: Generation II**
	Session Chair: *Peter Turney*	Session Chair: *John Prange*	Session Chair: *Gerald Penn*	Session Chair: *Donia Scott*
4:00-4:30	Are These Documents Written from Different Perspectives? A Test of Different Perspectives Based On Statistical Distribution Divergence *Wei-Hao Lin, Alexander Hauptmann*	Improving QA Accuracy by Question Inversion *John Prager, Pablo Duboue, Jennifer Chu-Carroll*	Highly constrained unification grammars *Daniel Feinstein, Shuly Wintner*	Stochastic Language Generation Using WIDL-expressions and its Application in Machine Translation and Summarization *Radu Soricut, Daniel Marcu*
4:30-5:00	Word Sense and Subjectivity *Janyce Wiebe, Rada Mihalcea*	Reranking Answers for Definitional QA Using Language Modeling *Yi Chen, Ming Zhou, Shilong Wang*	A polynomial parsing algorithm for the topological model Synchronizing Constituent and Dependency Grammars *Kim Gerdes, Sylvain Kahane*	Learning to Say It Well: Reranking Realizations by Predicted Synthesis Quality *Crystal Nakatsu, Michael White*
5:00-5:30	Plenary, Bayside Auditorium A: Closing Session			