

Programme CLIN 19 ()

Thursday 22 January 2009, Academiegebouw, Broerstraat 5, Groningen, The Netherlands, +31 50 363 5250.

	Room Offerhauszaal	Room Geertsemazaal	Room A900	Room A901	Room A12
08:30 09:30	Registration and coffee (Room Bruinszaal)				
09:30 09:50	<i>Language models for contextual error detection and correction</i> Stehouwer and Van Zaanen	<i>An Aspect Based Document Representation for Event Detection</i> De Smet and Moens	<i>A treebank-driven investigation of predicate complements in Dutch</i> Van Eynde	<i>Solving analogies between symbols strings, with or without constraints</i> Manguin	<i>Towards Acquisition of Taxonomic Inference</i> Lendvai
09:55 10:15	<i>In Search of the Why: What have we learnt?</i> Verberne, Boves, et al.	<i>Using the transitivity of meaning for distributional methods to remedy data sparseness</i> Van der Plas	<i>Extracting a deep German HPSG grammar from a detailed dependency treebank</i> Cramer and Zhang	<i>Phrase Translation Probabilities Estimation Using Latent Segmentations and Smoothed Expectation-Maximization</i> Mylonakis and Sima'an	<i>A Tagger-Lemmatiser for 14th Century Dutch Charters</i> Van Halteren and Rem
10:20 10:40	<i>Klinkende Taal: an automatic system for readability testing</i> Koorwinder	<i>Using lexico-syntactic patterns for automatic antonym extraction</i> Lobanova, Spenader and Van der Kleij	<i>Automated Methods for Extending the Lexicons of Deep Grammars</i> Cholakov	<i>Evaluation of pairwise string alignment methods</i> Wieling, Prokic and Nerbonne	<i>A comparison of HMM and Maximum Entropy models for Sequential Tagging</i> Zhao
10:45 11:05	<i>Linking Wikipedia Categories to Dutch WordNet</i> Bouma	<i>Extending a Shallow Parser with PP-attachment and a comparison with full statistical parsing</i> Van Asch and Daelemans	<i>Getting (un)expected asymmetries in parsing head-final languages</i> Chesi	<i>Multiple sequence alignments in linguistics</i> Prokic, Wieling and Nerbonne	
11:05 11:30	Coffee (Room Bruinszaal)				

11:30 12:30	Invited talk by Mirella Lapata (University of Edinburgh) in Room Offerhauszaal: Constraint-based Sentence Compression: An Integer Programming Approach				
12:30 13:30	Lunch (Rooms Bruinszaal and Spiegelzaal)				
13:30 13:50	<i>Language-independent bilingual terminology extraction from a multilingual parallel corpus</i> Lefever, Macken and Hoste	<i>A practical and extensible algorithm for frequent structure discovery in large corpora</i> Martens	<i>Extracting domain ontologies from social media applications</i> Monachesi and Mossel	<i>Semi-supervised adaptation of a Syntactic Disambiguation Model using Structural Correspondence Learning</i> Plank and Van Noord	<i>Unsupervised Morphology Learning Using a Lexicalized Grammar</i> Coltekin
13:55 14:15	<i>Aligning complex translational correspondences via bootstrapping</i> Macken and Daelemans	<i>Dutch from logic</i> Cremers and Hijzelendoorn	<i>Generating a Non-English Subjectivity Lexicon: Relations That Matter</i> Jijkoun and Hofmann	<i>Unsupervised Frame Induction with Non-negative Matrix Factorization</i> Van de Cruys	<i>Training a parser on artificially fragmented data for spoken language understanding</i> Van der Plas, Henderson and Merlo
14:20 14:40	<i>Automatic filtering of parallel corpora for improving alignment accuracy</i> Kotzé	<i>Constructing a Domain Ontology from a Domain Database and the Web</i> Van Erp	<i>Modelling Lexical Variation with Word Space Models</i> Peirsman and Geeraerts	<i>Predicate-argument Frequencies in Dutch Pronoun Resolution</i> Bouma and Bouma	<i>Unsupervised Methods for Head Assignment</i> Sangati
14:45 15:05	<i>Translating Questions for Cross-lingual QA</i> Tiedemann	<i>Bootstrapping Approach for Learning Part-Whole Relations</i> Ittoo and Bouma	<i>Clustering Headlines for Automatic Paraphrase Acquisition</i> Wubben, Van den Bosch, et al.	<i>A Semantic Approach to Antecedent Selection in Verb Phrase Ellipsis</i> De Vries	<i>Impact of lexical probabilities on adapting a PCFG to a new domain.</i> Deoskar
15:05 16:00	Poster session (Economiehal) and coffee (Room Bruinszaal)				
16:00 16:20	<i>Aligning syntactic divergences through parse tree transformation</i> Vanallemeersch	<i>Automatically extending linguistically enriched data</i> Theijssen, Oostdijk and Van Halteren	<i>Enhancing Coverage of Multilingual Lexicalised Grammars</i> Zhang, Kordoni and Cholakov	<i>Definition extraction using a sequential combination of grammars and machine learning classifiers</i> Westerhout and Monachesi	<i>Annotation of Temporal Information in French Texts</i> Bittar
16:25 16:45	<i>Automatic Text Categorization: Adding Syntactic Knowledge</i>	<i>Harvesting Accurate and Fast Confusable</i>	<i>PhraseNET: a proposal to identify and to</i>	<i>TEI-conformant XML encoding scheme for corpora with multiple</i>	<i>Elephants and Optimality Again. SA-OT accounts for</i>

	Ruette	<i>Detectors</i> Van den Bosch	<i>extract phraseological units from electronic texts</i> De Lucca	<i>levels of annotation</i> Banski, Bemowski and Przepiórkowski	<i>pronoun resolution in child language.</i> Biró
16:50 17:10	<i>Bootstrapping Automatic Synonymy Extraction</i> Heylen, Peirsman and Geeraerts	<i>A generalized method for iterative error mining in parsing results</i> De Kok and Van Noord	<i>Corpus-based Source Language Modeling Using Parallel Treebanks</i> Van den Bogaert	<i>Applying the LD to Catalan dialects: a brief comparison of two dialectometric approaches</i> Valls and Nerbonne	<i>Vagueness and Interaction: Notes on a Project</i> Fernandez
17:15 17:35	<i>Syntactic-Semantic Treebank for Domain Ontology Creation</i> Osenova and Simov	<i>Identification of bilingual named-entities from Wikipedia using a pair Hidden Markov Model</i> Nabende	<i>Corpus-based Target Language Modeling Using Treebanks</i> Vandeghinste	<i>Language technology and semantic knowledge in eLearning</i> Monachesi	<i>A Regression Model for the English Benefactive Alternation</i> Theijssen, Van Halteren, et al.
17:35 19:00	Drinks (Room Bruinszaal)				

Last update: 2010-02-01 13:40:51.