



Timeslot		Drift 21 – Atrium	Drift 21 – 0.32	Drift 25 – 1.02	Drift 21 – 1.05	Drift 21 – 0.05	Drift 21 – 1.09
8:30	9:30	Registration					
			Semantics I (chair: Els Lefever)	Text Analytics I (chair: Ineke Schuurman)	Machine Learning (chair: Marco Spruit)	Syntax & Parsing I (chair: Michael Moortgat)	Sentiment Analysis (chair: Kalliopi Zervanou)
9:30	9:50		<i>Evaluating the consistency of word embeddings from small data</i> Jelke Bloem, Antske Fokkens, Aurélie Herbelot	<i>Language features and social media metadata for age prediction using CNN</i> Abhinay Pandya, Mourad Oussalah, Paola Monachesi, Panos Kostakos	<i>Investigating The Generalization Capacity Of Convolutional Neural Networks For Interpreted Languages</i> Daniel Bezema and Denis Paperno	<i>Linguistic enrichment of historical Dutch using deep learning</i> Silke Creten, Peter Dekker, Vincent Vandeghinste	<i>An unsupervised aspect extraction method with an application to Dutch book reviews</i> Stephan Tulkens and Andreas van Cranenburgh
9:50	10:10		<i>Type-Driven Composition of Word Embeddings in the age of BERT</i> Gijs Wijnholds	<i>EventDNA: Identifying event mention spans in Dutch-language news text</i> Camiel Colruyt, Orphée De Clercq, Véronique Hoste	<i>Predicting the number of citations of scientific articles with shallow and deep models</i> Gideon Maillette de Buy Wenniger, Herbert Teun Kruitbosch, Lambert Schomaker, Valentijn A. Valentijn	<i>Resolution of morphosyntactic ambiguity in Russian with two-level linguistic analysis</i> Uliana Petrunina	<i>Improving Pattern.nl sentiment analysis</i> Lorenzo Gatti and Judith van Stegeren
10:10	10:30		<i>A diachronic study on the compositionality of English noun-noun compounds using vector-based semantics</i> Prajit Dhar, Janis Pagel, Lonneke van der Plas, Sabine Schulte im Walde	<i>Cross-context News Corpus of Protest Events</i> Ali Hürriyetoğlu, Erdem Yoruk, Deniz Yuret, Osman Mutlu, Burak Gurel, Cagri Voltar, Firat Durusan	<i>A Non-negative Tensor Train Decomposition Framework for Language Data</i> Tim Van de Cruys	<i>Task-specific pretraining for German and Dutch dependency parsing</i> Daniël de Kok and Tobias Pütz	<i>Dutch language polarity analysis on reviews and cognition description datasets</i> Gerasimos Spanakis and Josephine Rutten
10:30	11:00	Coffee					
11:00	12:00	Keynote by Joakim Nivre “Multilingual Dependency Parsing: From Universal Dependencies to Sesame Street” (Drift 21 – 0.32)					
12:00	13:45	Lunch + posters					

CLIN30 is organized in collaboration with SIKS, the Netherlands Research School for Information and Knowledge Systems. We are grateful to our sponsors:



Timeslot		Drift 21 – Atrium	Drift 21 – 0.32	Drift 25 – 1.02	Drift 21 – 1.05	Drift 21 – 0.05	Drift 21 – 1.09
			Semantics II (chair: Malvina Nissim)	Text Analytics II (chair: Paola Monachesi)	Medical NLP (chair: Thierry Declerck)	Syntax & Parsing II (chair: Gosse Bouma)	
13:45	14:05		<i>Comparing Frame Membership to WordNet-based and Distributional Similarity</i> Esra Abdelkareem	<i>Annotating sexism as hate speech: the influence of annotator bias</i> Elizabeth Cappon, Guy De Pauw, Walter Daelemans	<i>Extracting Drug, Reason, and Duration Mentions from Clinical Text Data: A Comparison of Approaches</i> Jens Lemmens, Simon Suster, Walter Daelemans	<i>Frequency-tagged EEG responses to grammatical and ungrammatical phrases</i> Amelia Burroughs, Nina Kazanina, Conor Houghton	
14:05	14:25		<i>Representing a concept by the distribution of names of its instances</i> Matthijs Westera, Gemma Boleda, Sebastian Padó	<i>Accurate Estimation of Class Distributions in Textual Data</i> Erik Tjong Kim Sang, Kim Smeenk, Aysenur Bilgin, Tom Klaver, Laura Hollink, Jacco van Ossenburg, Frank Harbers, Marcel Broersma	<i>Dialogue Summarization for Smart Reporting: the case of consultations in health care</i> Sabine Molenaar, Fabiano Dalpiaz, Sjaak Brinkkemper	<i>Detecting syntactic differences automatically using the minimum description length principle</i> Martin Kroon, Sjeff Barbiers, Jan Odijk, Stéphanie van der Pas	
14:25	14:45		<i>Semantic parsing with fuzzy meaning representations</i> Pavlo Kapustin and Michael Kapustin	<i>Interpreting Dutch Tombstone Inscriptions</i> Johan Bos	<i>Natural Language Processing and Machine Learning for Classification of Dutch Radiology Reports</i> Prajakta Shouche and Ludo Cornelissen	<i>Complementizer Agreement Revisited: A Quantitative Approach</i> Milan Valadou	
14:45	16:15	Coffee + posters					
			Semantics III (chair: Suzan Verberne)	Text & Speech Analysis (chair: Erik Tjong Kim Sang)	Translation (chair: Vincent Vandeghinste)	Language Generation (chair: Mariët Theune)	Shared Task (chair: Marijn Schraagen)
16:15	16:35		<i>AETHEL: typed supertags and semantic parses for Dutch</i> Konstantinos Kogkalidis, Michael Moortgat, Richard Moot	<i>Towards Dutch Automated Writing Evaluation</i> Orphee De Clercq	<i>Translation mining in the domain of conditionals: first results</i> Jos Tellings	<i>Generating relative clauses from logic</i> Crit Cremers	Presentation of results
16:35	16:55		<i>Evaluating character-level models in neural semantic parsing</i> Rik van Noord, Antonio Toral, Johan Bos	<i>Automatic Analysis of Dutch speech prosody</i> Aoju Chen, Na Hu, Berit Janssen	<i>Automatic Detection of English-Dutch and French-Dutch Cognates on the basis of Orthographic Information and Cross-Lingual Word Embeddings</i> Sofie Labat, Els Lefever, Pranaydeep Singh	<i>Elastic words in English and Chinese: are they the same phenomenon?</i> Lin Li, Kees van Deemter, Denis Paperno	Presentation of results
16:55	17:15		<i>Testing Abstract Meaning Representation for Recognizing Textual Entailment</i> Lasha Abzianidze	<i>Hyphenation: from transformer models and word embeddings to a new linguistic rule-set</i> Francois Remy	<i>On the difficulty of modelling fixed-order languages versus case marking languages in Neural Machine Translation</i> Stephan Sportel and Arianna Bisazza	<i>Generation of Image Captions Based on Deep Neural Networks</i> Shima Javanmardi, Ali Mohammad Latif, Fons Verbeek, Mohammad Taghi Sadeghi Sadeghi	Discussion
17:15	18:30	Drinks and snacks					