

CLIB 2014
4 September 2014, Sofia, Bulgaria

PROGRAMME

8:30 – Registration

9:00 – Opening – Prof. Svetla Koeva

9:15 – 10:00 – Invited Talk – Prof. Éric Laporte

10:00 – 12:30 – MORNING SESSION

10:00 – 10:30 – Ivan Derzhanski and Rositsa Dekova. *Electronic Language Resources in Teaching Mathematical Linguistics.*

10:30 – 11:00 – Diman Karagiozov. *Harnessing Language Technologies in Multilingual Information Channelling Services.*

11:00 – 11:30 – COFFEE BREAK / PRESS CONFERENCE

11:30 – 12:00 – Svetlozara Leseva, Ivelina Stoyanova, Borislav Rizov, Maria Todorova and Ekaterina Tarpomanova. *Automatic Semantic Filtering of Morphosemantic Relations in WordNet.*

12:00 – 12:30 – Ekaterina Tarpomanova, Svetlozara Leseva, Verginica Barbu Mititelu, Borislav Razor, Maria Todorova, Tsvetana Dimitrova and Elena Irimia. *Noun-Verb Derivation in Bulgarian and Romanian Wordnets – A Comparative Approach.*

12:30 – 14:15 – LUNCH BREAK + POSTER SESSION

14:15 – 15:00 – Invited Talk – Prof. Cvetana Krstev

15:00 – 17:30 – AFTERNOON SESSION

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15:00 – 15:30 – Daniela Majchráková, Ondřej Dušek, Agáta Karčová and Radovan Garabík. *Semi-Automatic Detection of Multiword Expressions in the Slovak Dependency Treebank.*

15:30 – 16:00 – Ivelina Stoyanova. *Automatic Categorisation of Multiword Expressions and Named Entities in Bulgarian.*

16:00 – 16:30 – COFFEE BREAK

16:30 – 17:00 – Ivan Derzhanski and Olena Siruk. *Temporal Adverbs and Adverbial Expressions in a Corpus of Bulgarian and Ukrainian Parallel Texts.*

17:00 – 17:30 – Tsvetana Dimitrova and Andrej Boyadzhiev. *Historical Corpora of Bulgarian Language and Second Position Markers.*

POSTER SESSION

POSTERS

Sebastião Pais, Gaël Dias and Rumen Moraliyski. *Recognize the Generality Relation between Sentences Using Asymmetric Association Measures*

Ali Naderi, Horacio Rodriguez and Jordi Turmo. *Topic Modeling for Entity Linking Using Keyphrase Extraction*

Sebastião Pais, Gaël Dias, João Cordeiro and Rumen Moraliyski. *Unsupervised and Language-Independent Method to Recognize Textual Entailment by Generality*

Luchezar Jackov. *Machine Translation Based on WordNet and Dependency Relations*

LANGUAGE TECHNOLOGIES EXHIBITION

TBA