RANLP-2017 TUTORIALS, 2-3 September 2017

Tutorials VARNA hall

Welcome Cocktail CHERNO MORE hall

	2 September 2015 VARNA hall	**3 September 2015** VARNA hall
Morning	**10:00-13:40** **Noa Cruz** *Negation and Speculation Detection in Biomedical Texts* Coffee break: 11:00 – 11:20 Break: 12:20 – 12:40	**9:30-13:10** **Sanja Stajner** *Deep Learning for Text Simplification* Coffee break: 10:30 - 10:50 Break: 11:50 – 12:10
Lunch	Lunch break 13:40-15:00	Lunch break 13:10-15:00
Afternoon	**15:00-18:40** **Veronique Hoste and Orphee De Clercq** *From Easy-to-calculate Formulas to Holistic Readability Prediction* Coffee break: 16:00 – 16:20 Break: 17:20 – 17:40	**15:00-18:40** **Ondrej Bojar and Jindrich Helcl** *Deep Learning in MT / NMT* Coffee break: 16:00 – 16:20 Break: 17:20 – 17:40
		19:30 - **Welcome Cocktail** and more … (CHERNO MORE hall)

RANLP-2017 CONFERENCE, 4-6 September 2017

Monday, September 4th

8:50-9:00	**Opening** – CHERNO MORE hall
9:00-10:00	***Invited Talk: Josef van Genabith*** *Neural Machine Translation (CHERNO MORE hall)*

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Word Embedding and Neural Machine Translation* Chair: Josef van Genabith	*Classification* Chair: Veronique Hoste	*Similarity* Chair: Rafael Muñoz
10:10-10:40	**Multilingual Multi-modal Embedding for Natural Language Processing** *Iacer Calixto and Qun Liu*	**Simple Open Stance Classification for Rumour Analysis** *Ahmet Aker, Leon Derczynski and Kalina Bontcheva*	**MappSent: a Textual Mapping Approach for Question-to-Question Similarity** *Amir Hazem, Basma el amel Boussaha and Nicolas Hernandez*
10:40-11:10	**Domain Control for Neural Machine Translation** *Catherine Kobus, Josep Crego and Jean Senellart*	**Recognition of Genuine Polish Suicide Notes** *Maciej Piasecki, Ksenia Młynarczyk and Jan Kocoń*	**Czech Dataset for Semantic Similarity and Relatedness** *Miloslav Konopik, Ondřej Pražák and David Steinberger*

11:10-11:40	**Coffee break** (Main hotel lobby, opposite to the Reception desk)

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Named Entity Recognition I* Chair: Thierry Declerck	*Opinion Mining and Sentiment Analysis* Chair: Noa Cruz	*Semantics and Discourse* Chair: Nona Naderi
11:40-12:00	**Role-based model for NER** *Pablo Calleja, Raúl García Castro, Guadalupe Aguado-de-Cea and Asunción Gómez-Pérez*	**A Calibration Method for Evaluation of Sentiment Analysis** *F. Sharmila Satthar, Roger Evans and Gulden Uchyigit*	**Finding Individual Word Sense Changes and their Delay in Appearance** *Nina Tahmasebi and Thomas Risse*
12:00-12:20	**Making Travel Smarter: Extracting Travel Information from Email Itineraries Using NER** *Divyansh Kaushik, Shashank Gupta, Chakradhar Raju, Reuben Dias and Sanjib Ghosh*	**Good News vs. Bad News: What are they talking about?** *Olga Kanishcheva and Victoria Bobicev*	**Cross-lingual SRL based upon Universal Dependencies** *Ondřej Pražák and Miloslav Konopik*
12:20-12:40	**Lemmatization of Multi-word Common Noun Phrases and Named Entities in Polish** *Michał Marcińczuk*	**Large-scale news entity sentiment analysis** *Ralf Steinberger, Stefanie Hegele, Hristo Tanev and Leonida della Rocca*	**Argument Labeling of Explicit Discourse Relations using LSTM Neural Networks** *Sohail Hooda and Leila Kosseim*

| 12:40-13:00 | **Neural Reranking for Named Entity Recognition** *Jie Yang, Yue Zhang and Fei Don (12:40-13:10)* | **Evaluating the morphological compositionality of polarity** *Josef Ruppenhofer, Petra Steiner and Michael Wiegand* | **Graph-Based Approach to Recognizing CST Relations in Polish Texts** *Paweł Kędzia, Maciej Piasecki and Arkadiusz Janz* |

| 13:00 – 14:30 | **Lunch break** (organised lunch in the Panorama Restaurant, Cherno more hotel) |

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Fact Checking and Related Tasks I* Chair: Robert Dale	*Annotation and Exploitation of Corpora* Chair: Petya Osenova	*Coreference Resolution and Temporal Processing* Chair: Sandra Kübler
14:30-15:00	**A Context-Aware Approach for Detecting Worth-Checking Claims in Political Debates** *Pepa Gencheva, Preslav Nakov, Lluís Màrquez, Alberto Barrón-Cedeño and Ivan Koychev*	**Improving Discourse Relation Projection to Build Discourse Annotated Corpora** *Majid Laali and Leila Kosseim*	**Word Embeddings as Features for Supervised Coreference Resolution** *Iliana Simova and Hans Uszkoreit*
15:00-15:30	**Do Not Trust the Trolls: Predicting Credibility in Community Question Answering Forums** *Preslav Nakov, Tsvetomila Mihaylova, Lluís Màrquez, Yashkumar Shiroya and Ivan Koychev*	**Inforex — a collaborative system for text corpora annotation and analysis** *Michał Marcińczuk, Marcin Oleksy and Jan Kocoń*	**A Weakly Supervised Approach to Train Temporal Relation Classifiers and Acquire Regular Event Pairs Simultaneously** *Wenlin Yao, Saipravallika Nettyam and Ruihong Huang*

| 15:30-17:15 | Coffee break (Main hotel lobby) and **RANLP Poster & Demo Session 1 - *NLP Applications* and Student Research Workshop Posters** | 16:00-16.20 **ODESSOS hall** Student workshop: **Analysing Market Sentiments: Utilising Deep Learning to Exploit Relation-ships within the Economy** *Tobias Daudert* Chair: Venelin Kovachev |

| 17:20-18:20 | ***Invited Talk: Robert Dale*** *The commercial NLP landscape (CHERNO MORE hall)* |
| 18:20-19:10 *Presentations of sponsors* | 18:20-18:50 **Using big knowledge graphs and machine learning for information extraction - from financial news to scientific publications** *Andrey Tagarev, Ontotext (gold sponsor of RANLP-2017)*
 18.50-19:10 **Supervised machine learning work-flow in favor of media monitoring and analysis** *Iva Marinova, Identrics (silver sponsor of RANLP-2017)* |

| 20:00-02:00 | **Conference Reception: dinner, awards, shows and dancing** (Old House Restaurant) |

Tuesday, September 5ᵗʰ

9:30-10:30	*Invited Talk: Joakim Nivre* *Perspectives on Universal Dependencies (CHERNO MORE hall)*

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Parsing and Morphology* Chair: Joakim Nivre	*Multiword Expressions* Chair: Preslav Nakov	*Summarisation and Text Simplification* Chair: Hercules Dalianis
10:35-11:05	**Towards Replicability in Parsing** *Daniel Dakota and Sandra Kübler*	**Using Gaze Data to Predict Multiword Expressions** *Omid Rohanian, Shiva Taslimipoor, Victoria Yaneva and Le An Ha*	**An Evolutionary Algorithm for Automatic Summarization** *Aurélien Bossard and Christophe Rodrigues*
11:05-11:35	**Unsupervised Learning of Morphology with Graph Sampling** *Maciej Sumalvico*	**Idiom Type Identification with Smoothed Lexical Features and a Maximum Margin Classifier** *Giancarlo Salton, Robert Ross and John Kelleher*	**Multilingual and Cross-Lingual Complex Word Identification** *Seid Muhie Yimam, Sanja Štajner, Martin Riedl and Chris Biemann*

11:35-12:00	**Coffee break** (Main hotel lobby, opposite to the Reception desk)

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Parsing and Lemmatisation* Chair: Nasredine Semmar	*Textual Entailment, Frame Analysis, Citation Analysis and Emotion Detection* Chair: Michael Oakes	*Various NLP Applications* Chair: Takenobu Tokunaga
12:00-12:20	**Non-Deterministic Segmentation for Chinese Lattice Parsing** *Hai Hu, Daniel Dakota and Sandra Kübler*	**A Hybrid System to apply Natural Language Inference over Dependency Trees** *Ali Almiman and Allan Ramsay*	**Building Chatbots from Forum Data: Model Selection Using Question Answering Metrics** *Martin Boyanov, Preslav Nakov, Alessandro Moschitti, Giovanni Da San Martino and Ivan Koychev*
12:20-12:40	**Similarity Based Genre Identification for POS Tagging Experts & Dependency Parsing** *Atreyee Mukherjee and Sandra Kübler*	**Classifying frames at the sentence level in news articles** *Nona Naderi and Graeme Hirst*	**A Comparison of Feature-Based and Neural Scansion of Poetry** *Manex Agirrezabal, Iñaki Alegria and Mans Hulden*

12:40-13:00	**A Simple Model for Improving the Performance of the Stanford Parser for Action Detection in Textual Instructions** *Kristina Yordanova*	**What Sentence are you Referring to and Why? Identifying Cited Sentences in Scientific Literature** *Ahmed AbuRa'ed, Horacio Saggion and Luis Chiruzzo*	**Using NLP for Enhancing Second Language Acquisition** *Leonardo Zilio, Rodrigo Wilkens and Cédrick Fairon*
13:00-13:20	**An Extensible Multilingual Open Source Lemmatizer** *Ahmet Aker, Johann Petrak and Firas Sabbah*	**Towards the Improvement of Automatic Emotion Pre-annotation with Polarity and Subjective Information** *Lea Canales, Walter Daelemans, Ester Boldrini and Patricio Martinez-Barco*	**Gender Prediction for Chinese Social Media Data** *Wen Li and Markus Dickinson*

13:20 – 14:40	**Lunch break** (organised lunch in the Panorama Restaurant, Cherno more hotel)

14:45 –21:00	**Excursion to** **Balchik Summer Palace of Romanian Queen Marie & Botanical Gardens** **and** **Kaliakra Cape** (meeting point: main entry of Cherno more hotel **at 14:45**)

Wednesday, September 6th

9:30-10:30	*Invited Talk: Veronique Hoste* *Monitoring social media for signal of suicidality (CHERNO MORE hall)*

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Fact Checking and Related Tasks II* Chair: Roberto Navigli	*Named Entity Recognition II* Chair: Young Researcher	*Sentiment Analysis and Computational Argumentation* Chair: Young Researcher
10:35-11:05	**Fully Automated Fact Checking Using External Sources** *Georgi Karadzhov, Preslav Nakov, Lluís Màrquez, Alberto Barrón-Cedeño and Ivan Koychev*	**A Domain and Language Independent Named Entity Classification Approach Based on Profiles and Local Information** *Isabel Moreno, Maria Teresa Romá-Ferri and Paloma Moreda Pozo*	**The Impact of Figurative Language on Sentiment Analysis** *Tomáš Hercig and Ladislav Lenc*
11:05-11:35	**Online Deception Detection Refueled by Real World Data Collection** *Wenlin Yao, Zeyu Dai, Ruihong Huang and James Caverlee*	**Bootstrapping a Romanian corpus for medical named entity recognition** *Maria Mitrofan*	**Recognizing Reputation Defence Strategies in Critical Political Exchanges** *Nona Naderi and Graeme Hirst*

11:35-12:00	**Coffee break** (Main hotel lobby, opposite to the Reception desk)

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*NLP in Medicine-Related Tasks* Chair: Natalia Loukachevitch	*Machine Translation* Chair: Irina Temnikova	*NLP in Social Media* Chair: Victoria Bobicev
12:00-12:20	**Mining Association Rules from Clinical Narratives** *Svetla Boytcheva, Ivelina Nikolova and Galia Angelova*	**Bulgarian-English Machine Translation: System Design and Evaluation** *Petya Osenova and Kiril Simov*	**You'll Never Tweet Alone: Building Sports Match Timelines from Microblog Posts** *Amosse Edouard, Elena Cabrio, Sara Tonelli and Nhan Le-Thanh*
12:20-12:40	**Annotation of entities and relations in Spanish Radiology Reports** *Viviana Cotik, Darío Filippo, Roland Roller, Hans Uszkoreit and Feiju Xu*	**Corpus Creation and Initial SMT Experiments between Spanish and Shipibo-konibo** *Ana Paula Galarreta, Andrés Melgar and Arturo Oncevay*	**Graph-based Event Extraction from Twitter** *Amosse Edouard, Elena Cabrio, Sara Tonelli and Nhan Le-Thanh*

12:40-13:00	**Efficient Encoding of Pathology Reports Using Natural Language Processing** *Rebecka Weegar, Jan F Nygård and Hercules Dalianis*	**Log-linear Models for Uyghur Segmentation in Spoken Language Translation** *Chenggang Mi, Yating Yang, Rui Dong, Xi Zhou, Lei Wang, Xiao Li and Tonghai Jiang*	**Measuring the Limit of Semantic Divergence for English Tweets** *Dwijen Rudrapal and Amitava Das*

13:00 – 14:20	**Lunch break** (organised lunch in the Panorama Restaurant, Cherno more hotel)

	CHERNO MORE hall	**VARNA hall**	**ODESSOS hall**
Session name Session Chair	*Summarisation and Classification* Chair: Vasiliki Simaki	*Multiword Expressions and Resources* Chair: Kiril Simov	*Event Extraction and Computational Fundamentals* Chair: Young Researcher
14:30-14:50	**Real-Time News Summarization with Adaptation to Media Attention** *Andreas Rücklé and Iryna Gurevych*	**Building Multiword Expressions Bilingual Lexicons for Domain Adaptation of an Example-Based MT System** *Nasredine Semmar and Mariama Laib*	**Streaming Text Analytics for Real-Time Event Recognition** *Philippe Thomas, Johannes Kirschnick, Leonhard Hennig, Renlong Ai, Sven Schmeier, Holmer Hemsen, Feiyu Xu and Hans Uszkoreit*
14:50-15:10	**Pyramid-based Summary Evaluation Using Abstract Meaning Representation** *Josef Steinberger, Peter Krejzl and Tomáš Brychcín*	**Human Associations Help to Detect Conventionalized Multiword Expressions** *Natalia Loukachevitch and Anastasia Gerasimova*	**Joint Unsupervised Learning of Semantic Representation of Words and Roles in Dependency Trees** *Michal Konkol*
15:10-15:30	**Dish classification using knowledge based dietary conflict detection (Student Research Workshop)** *Nadia Clairet*	**Russian-Tatar Socio-Political Thesaurus: Methodology, Challenges, the Status of the Project** *Alfiya Galieva, Olga Nevzorova, Dilyara Yakubova*	**Fast and accurate decision trees for NLP tasks** *Tiberiu Boroş, Stefan Daniel Dumitrescu and Sonia Pipa*

15:30-17:15	Coffee break (Main hotel lobby) and **RANLP Poster & Demo Session 2 - *NLP methods, tasks and resources*** **and Student Research Workshop Posters**

17:20-18:20	***Invited Talk: Roberto Navigli*** *Multilinguaity for free, or why should you care about linking to (BabelNet) synsets (CHERNO MORE hall)*
18:20	**Closing and wine reception**

Poster Sessions of RANLP-2017 Conference and Student Research Workshop

Poster session 1: *NLP Applications (Monday 4 September, 15:30-17:15)*

Opinion Mining in Social Networks versus Electoral Polls Applications Monday
Javi Fernández, Fernando Llopis, Yoan Gutiérrez, Patricio Martínez-Barco and Álvaro Díez

Natural Language Processing technologies study for Document Profiling Methods or Applications
Antonio Guillén, Yoan Gutiérrez and Rafael Muñoz

Word Embeddings for Multi-label Document Classification
Ladislav Lenc and Pavel Kral

Identifying the Authors' National Variety of English in Social Media Texts
Vasiliki Simaki, Panagiotis Simakis, Carita Paradis and Andreas Kerren

Learning Multimodal Gender Profile using Neural Networks
Carlos Pérez Estruch, Roberto Paredes Palacios and Paolo Rosso

A Statistical Machine Translation Model with Forest-to-Tree Algorithm for Semantic Parsing
Zhihua Liao and Yan Xie

Persian-Spanish Low-Resource Statistical Machine Translation through English as Pivot Language
Benyamin Ahmadnia, Javier Serrano and Gholamreza Haffari

Multi-entity sentiment analysis using entity-level feature extraction and word embeddings approach
Colm Sweeney and Deepak Padmanabhan

Predicting the Law Area and Decisions of French Supreme Court Cases
Octavia-Maria Şulea, Marcos Zampieri, Mihaela Vela and Josef van Genabith

Identification and Classification of the Most Important Moments in Students' Collaborative Chats
Costin Chiru and Remus Decea

Detecting Online Hate Speech Using Context Aware Models
Lei Gao and Ruihong Huang

Using English Dictionaries to generate Commonsense Knowledge in Natural Language
Ali Almiman and Allan Ramsay

On a Chat Bot Finding Answers with Optimal Rhetoric Representation
Boris Galitsky and Dmitry Ilvovsky

Ensembles of classifiers for cleaning web parallel corpora and translation memories
Eduard Barbu

Summarizing World Speak: A Preliminary Graph Based Approach
Nikhil Londhe and Rohini Srihari

Multi-Lingual Phrase-Based Statistical Machine Translation for Arabic-English
Ahmed Bastawisy and Mohamed Elmahdy

Detecting Hate Speech in Social Media
Shervin Malmasi and Marcos Zampieri

Translating Dialectal Arabic as Low Resource Language using Word Embedding
Ebtesam H Almansor and Ahmed Al-Ani

Robust Tuning Datasets for Statistical Machine Translation
Preslav Nakov and Stephan Vogel

Curriculum Learning and Minibatch Bucketing in Neural Machine Translation
Tom Kocmi and Ondřej Bojar

Gradient Emotional Analysis (Student Research Workshop)
Lilia Simeonova

Multi-Document Summarization of Persian Text using Paragraph Vectors (Student Research Workshop)
Morteza Rohanian

Applying Deep Neural Network to Retrieve Relevant Civil Law Articles (Student Research Workshop)
Anh Hang Nga Tran

Demo presentation:
Cross-lingual Flames Detection in News Discussions
Josef Steinberger, Tomáš Brychcín, Tomáš Hercig and Peter Krejzl

Poster Session 2: NLP methods, tasks and resources
(Wednesday 6 September, 15:30-17:15)

An eye-tracking study of named entity annotation
Takenobu Tokunaga, Hitoshi Nishikawa and Tomoya Iwakura

Exploiting and Evaluating a Supervised, Multilanguage Keyphrase Extraction pipeline for under-resourced languages
Marco Basaldella, Muhammad Helmy, Elisa Antolli, Mihai Horia Popescu, Giuseppe Serra and Carlo Tasso

Parameter Transfer across Domains for Word Sense Disambiguation
Sallam Abualhaija, Nina Tahmasebi, Diane Forin and Karl-Heinz Zimmermann

Improved Recognition and Normalisation of Polish Temporal Expressions
Jan Kocoń and Michał Marcińczuk

Detecting Metaphorical Phrases in the Polish language
Aleksander Wawer and Agnieszka Mykowiecka

A graph-based text similarity measure that employs named entity information
Leonidas Tsekouras, Iraklis Varlamis and George Giannakopoulos

Find and Evaluate effective features for clustering term-based queries in a digital library
Fatemeh Amiri and Mohammadhassan Khodashahi

Hashtag Processing for Enhanced Clustering of Tweets
Dagmar Gromann and Thierry Declerck

Automatic Generation of Situation Models for Plan Recognition Problems
Kristina Yordanova

Inter-annotator Agreement in Sentiment Analysis: Machine Learning Perspective
Victoria Bobicev and Marina Sokolova

Underspecification in Natural Language Understanding for Dialog Automation
John Chen and Srinivas Bangalore

Automatic Identification of AltLexes using Monolingual Parallel Corpora
Elnaz Davoodi and Leila Kosseim

Same same, but different: Compositionality of paraphrase granularity levels
Darina Benikova and Torsten Zesch

Universal Dependencies for Arabic Tweets
Fahad Albogamy and Allan Ramsay

Extracting semantic relations via the combination of inferences, schemas and cooccurrences
Mathieu Lafourcade and Nathalie Le Brun

If mice were reptiles, then reptiles could be mammals or How to detect errors in the JeuxDeMots lexical network?
Mathieu Lafourcade, Alain Joubert and Nathalie Le Brun

Identification of Character Adjectives from Mahabharata
Apurba Paul and Dipankar Das

Towards Lexical Chains for Knowledge-Graph-based Word Embeddings
Kiril Simov, Svetla Boytcheva and Petya Osenova

On the stylistic evolution from communism to democracy: Solomon Marcus study case?
Anca Dinu, Liviu P. Dinu and Bogdan Dumitru

We Built a Fake News / Click Bait Filter: What Happened Next Will Blow Your Mind!
Georgi Karadzhov, Pepa Gencheva, Preslav Nakov and Ivan Koychev

Introducing EVALD – Software Applications for Automatic Evaluation of Discourse in Czech
Kateřina Rysová, Magdaléna Rysová, Jiří Mírovský and Michal Novák

Word Sense Disambiguation with Recurrent Neural Networks (Student Research Workshop)
Alexander Popov

Evaluating Dialogs based on Grice's Maxims (Student Research Workshop)
Prathyusha Jwalapuram

Demo presentation:
Building timelines of soccer matches from Twitter
Amosse Edouard, Elena Cabrio, Sara Tonelli and Nhan Le-Than

RANLP-2017 Conference 4-6 September at a glance

September 4th	CHERNO MORE hall	VARNA hall	ODESSOS hall
9.00-10.00	*Josef van Genabith: Neural Machine Translation (CHERNO MORE hall)*		
10.10-11.10	*Word Embedding and Neural MT*	*Classification*	*Similarity*
11.10-11.40	Coffee break, main lobby		
11.40 -13.00	*Named Entity Recognition I*	*Opinion Mining and Sentiment Analysis*	*Semantics and Discourse*
13.00 – 14.30	Lunch break (Panorama restaurant, Cherno more hotel)		
14.30-15.30	*Fact Checking and Related Tasks I*	*Annotation and Exploitation of Corpora*	*Coreference Resolution and Temporal Processing*
15.30-17.15	Coffee break and **RANLP poster & demo session 1, student presentation** Main lobby and Odessos hall		
17:20-18:20	*Robert Dale: The commercial NLP landscape (CHERNO MORE hall)*		
18:20-19:10	*Presentations of RANLP-2017 sponsors: Ontotext and Identics*		
20.00-02.00	Conference reception, dinner, awards, shows and dancing (Old House restaurant)		

September 5th	CHERNO MORE hall	VARNA hall	ODESSOS hall
9.30-10.30	*Joakim Nivre: Perspectives on Universal Dependencies (CHERNO MORE hall)*		
10.35-11.35	*Parsing and Morphology*	*Multiword Expressions*	*Summarisation and Text Simplification*
11.35-12.00	Coffee break, main lobby		
12.00 -13.20	*Parsing and Lemmatisation*	*Textual Entailment, Frame Analysis, Citation Analysis and Emotion Detection*	*Various NLP Applications*
13.20 – 14.40	Lunch break (Panorama restaurant, Cherno more hotel)		
14.45-21.00	Excursion		

September 6th	CHERNO MORE hall	VARNA hall	ODESSOS hall
9.30-10.30	*Veronique Hoste: Monitoring social media for signal of suicidality (CHERNO MORE hall)*		
10.35-11.35	*Fact Checking and Related Tasks II*	*Named Entity Recognition II*	*Sentiment Analysis and Computational Argumentation*
11.35-12.00	Coffee break, main lobby		
12.00 -13.00	*NLP in Medicine-Related Tasks*	*Machine Translation*	*NLP in Social Media*
13.00 – 14.20	Lunch break (Panorama restaurant, Cherno more hotel)		
14.30-15.30	*Summarisation and Classification*	*Multiword Expressions and Resources*	*Event Extraction and Computational Fundamentals*
15.30-17.15	Coffee break and **RANLP poster& demo session 2** Main lobby		
17:20-18:20	*Roberto Navigli: Multilinguaity for free, or why should you care about linking to (BabelNet) synsets (CHERNO MORE hall)*		
18.20	Closing, wine reception		

RANLP-2017 events, 2-8 September 2017

	CHERNO MORE hall	VARNA hall	ODESSOS hall
2nd September		**Tutorials**	
3rd September	**Welcome cocktail 19:30**	**Tutorials**	
4th September	**Conference**	**Conference**	**Conference**
5th September	**Conference**	**Conference**	**Conference**
6th September	**Conference**	**Conference**	**Conference**
7th September Workshops	**KnowRSH**: Knowledge Resources for the Socio-Economic Sciences and Humanities	**NLPIR**: Natural Language Processing and Information Retrieval	**HiT-IT**: Human-Informed Translation and Interpreting Technology
8th September Workshops		**BioNLP:** Biomedical Natural Language Processing	**LTDHCSEE:** Language technology for Digital Humanities in Central and (South-)Eastern Europe

Coffee breaks will take part in the main lobby of Cherno more hotel, opposite to the Reception desk

Lunch: for convenience of the participants, lunches are organised at the Panorama Restaurant – last floor of Cherno more hotel.

RANLP participants, who stay at Cherno more, can enter the restaurant with their hotel registration cards.

RANLP participants, who stay in other hotels, should contact the RANLP information and registration desk to purchase lunch tickets - 10 euro per day. Please take care about the lunch tickets one day in advance.