

Tutorial	Regular Section	INVITED SPEAKER	PANEL	Open Lecture (free)	Industrial Talk
	<b>Monday</b>		<b>10th November</b>	<b>Tuesday</b>	
				<b>8:45 Registration is open: in the ground-floor hall at Birzhevaya liniya 14</b>	
	<b>9:30 Registration is open: in the ground-floor hall at Birzhevaya liniya 14</b>				
10:00 - 11:00	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	NEURAL NETWORKS, Andrey Filchenkov, Eugeny Putin	10:00-11:00	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	Section 1: Internet of Things and Healthcare Services
11:20 - 12:20	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	INDUCTIVE MODELLING, Vadim Strijov	11:10-12:10	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	11:20-12:00 Section 2: Internet Protocols and Applications
12:30 - 13:30	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	INDUCTIVE MODELLING, Vadim Strijov	12:20-13:20	Section 4: Text Reuse and Paraphrase	12:20-13:00 Section 3: Robotics
			13:20 - 13:40	Stanislav Mikoni: System view on modern Russian terminology (In Russian)	
14:30-15:30	SEARCH USER INTERFACES, Christin Seifert	CLICK MODELS, Ilya Markov	14:30-15:30	PLAGIARISM DETECTION, Alexey Romanov, Daria Bersenava	Section 5: Time Series Analysis
15:40-16:40	INFORMATION EXTRACTION, Roman Yangarber	CLICK MODELS, Ilya Markov	15:40-16:40	PLAGIARISM DETECTION, Alberto Barron-Cedeno	MATHEMATICAL MODELS OF SOCIAL PROCESSES Olga Proncheva
17:00-18:00	INFORMATION EXTRACTION, Roman Yangarber	CLICK MODELS, Ilya Markov	17:00-18:00	SEARCH USER INTERFACES, Christin Seifert	MATHEMATICAL MODELS OF SOCIAL PROCESSES Olga Proncheva
18:10-19:10	INFORMATION EXTRACTION, Roman Yangarber	CLICK MODELS, Ilya Markov	18:10-19:10	SEARCH USER INTERFACES, Christin Seifert	INDUCTIVE MODELLING, Volodymyr Stepashko/Mikhail Alexandrov, Oleksiy Koshulko
19:10-20:00	Maria Stepanova: Russian NER and IE shared task		19:10-20:10		INDUCTIVE MODELLING, Oleksiy Koshulko
	<b>11th November Wednesday</b>			<b>12th November Thursday</b>	
	<b>9:30</b>				
10:00-11:00	PLAGIARISM DETECTION, Tommaso Fornaciari	NEURAL NETWORKS, Andrey Filchenkov, Eugeny Putin	10:00-10:50	Anatoly Starostin, Maria Stepanova, ABBYY: Analysing official documents using Compreno technology	
11:10-12:10	PLAGIARISM DETECTION, Rita Kuznetsova	NEURAL NETWORKS, Andrey Filchenkov, Eugeny Putin	10:50-11:40	Alexey Drutsa, Yandex: Overall Acceptance Criterion in Online A/B Testing: Classical and Promising Approaches	
12:30-13:30	PLAGIARISM DETECTION, Andrey Ivahnenko, Alexey Romanov	Section 6: Neural Networks applications	12:00-13:00	Oleg Medvedev: The current state of m-Health : Biomedical Engineering view	
13:40-14:40					
14:40-15:40			14:00 - 15:00	SOCIAL MEDIA COMPUTING, Tat-Seng CHUA	NEURAL NETWORKS, Andrey Filchenkov, Eugeny Putin
15:40-16:40	Tommaso Fornaciari: Testimonies' evaluation in forensic practices: from polygraph to NLP		15:10-16:10	SOCIAL MEDIA COMPUTING, Aleksandr Farseev	NEURAL NETWORKS, Andrey Filchenkov, Eugeny Putin
17:00-18:00	Christin Seifert: Visualisation Techniques		16:30-17:30	Alberto Barrón-Cedeño: From Uncovering to Promoting and Exploiting Text Re-Use	Oleg Medvedev: The current state of m-Health : physician's and patient's view
18:10-19:40	Visualization		17:30-18:30	Tommaso Fornaciari: Criminal Profiling in police practices, science and fiction: from the origins to future perspectives	
	<b>13th November Friday</b>			<b>14th November Saturday</b>	
10:00-11:00	Gianluca Demartini: Crowdsourcing for Entity-Centric Information Access		10:00-11:00	Konstantin Vorontsov: Topic modeling as a key technology for exploratory search and social media mining	
11:20-12:20	Chris Biemann: A Cognitive Computing Approach to Natural Language Semantics		11:20-12:20	Vera Evdokimova, Pavel Skrelin: Generation and analysis of speech sounds: a new approach.	
12:30-13:30	Tat-Seng Chua: Social Media Analytics for Study of Public Events, User Mobility and Wellness		12:30-13:30	Tat-Seng Chua: Challenges in Real-time Social Media Analytics: What has changed over the last 5 years?	
13:30-14:30	обед				
14:30 - 15:30	DISTRIBUTIONAL SEMANTICS, Andrey Kutuzov	CROWDSOURCING, Chris Biemann	14:30-15:30	DISTRIBUTIONAL SEMANTICS, Aleksandr Panchenko	CROWDSOURCING, Gianluca Demartini
15:50-16:50	DISTRIBUTIONAL SEMANTICS, Andrey Kutuzov	CROWDSOURCING, Chris Biemann	15:40-16:40	DISTRIBUTIONAL SEMANTICS, Aleksandr Panchenko	CROWDSOURCING, Gianluca Demartini
17:00-18:30	POSTER+DEMO		17:00-18:00	DISTRIBUTIONAL SEMANTICS, Aleksandr Panchenko	CROWDSOURCING, Gianluca Demartini
18:30-20:30	POSTER+DEMO		18:10-19:10	Section 7: Machine learning techniques	18:10-18:30 Olga Megorskaya, Yandex: Yandex.Toloka 18:30-18:50 Section 8: Crowdsourcing
			19:10-20:00	Felix Zinatullin, Cerebro Target: Detailed Analysis of Interests of VKontakte Audience	18:50-20:00 Crowdsourcing