

2d October

9.30 – 10.30	Registration & Coffee, r. 432	
10.30 – 11.00	Opening. Jacek Malinowski (Institute of Philosophy and Sociology, Polish Academy of Sciences), r. 518	
11.00. – 12.00	r. 518 Chair: Jacek Malinowski Johan van Benthem (University of Amsterdam, Stanford University), <i>The Core Logic of Functional Dependence</i>	
12.00 – 12.30	Coffee Break, r. 432	
Parallel sections	Section 1. r. 518 Chair: Vitaliy Dolgorukov	Section 2. r. 508 Chair: Elia Zardini
12.30–13.00	Guillaume Aucher (Univ Rennes, CNRS, IRISA), <i>Intricate Axioms as Interaction Axioms</i>	Piotr Błaszczuk (Institute of Mathematics, Pedagogical University of Cracow), <i>New Science of Infinity</i>
13.00–13.30	Vit Puncochar (Institute of Philosophy, Czech Academy of Sciences), <i>Substructural Inquisitive Epistemic Logics</i>	Shimpei Endo (University of Amsterdam), <i>In Search of Lost Spaces: A Spatial Fine-grained Way</i>
13.30–14.00	Denis Fedyanin (Institute of Control Sciences V. A. Trapeznikov), <i>Solved Epistemic Planning Problem in Network Muddy Children Puzzle</i>	Vladan Djordjevic (University of Belgrade), <i>Assumptions, Hypotheses, and Antecedents</i>
14.00–14.30	Tatiana Manakhova (Lomonosov Moscow State University), <i>Abduction in public announcement logic</i>	Stef Frijters (Ghent University), Thijs De Coninck (Ghent University), Joke Meheus (Ghent University), <i>From Directed to Undirected Personal Obligations: an Adaptive Approach</i>
14.30– 16.00	Dinner, “Brusnika” (second floor)	
Parallel sections	Section 3. r. 518 Chair: Evgeny Zolin	Section 4. r. 508 Chair: Elena Lisanyuk
16.00–16.30	Valentin Shehtman (Institute for Information Transmission Problems), Ilya Shapirovsky (Institute for Information Transmission Problems), <i>Finite modal depth and local finiteness</i>	Yaroslav Petrukhin (Lomonosov Moscow State University), <i>On an epistemic version of the principle “ignorantia legis non excusat”</i>

16.30–17.00	Alexandra Pavlova (HSE University, TU Wien), <i>Giles's Game and Proof Theory for Abelian Logic</i>	Michael Kaminski (Technion - Israel Institute of Technology), Nissim Francez (Technion - Israel Institute of Technology) <i>Calculi for multi-valued logics</i>
17.00–17.30	Konstantin Shishov (Lomonosov Moscow State University), <i>Implication in quantum logic based on relational semantics.</i>	Luca Castaldo (University of Bristol), <i>A new model for semantic paradoxes</i>

3d October

11.00 – 12.00	r. 518 Chair: Graham Priest Lev Beklemishev (Steklov Mathematical Institute of Russian Academy of Sciences, HSE University), <i>Reflection Algebras for Theories of Iterated Truth Predicates</i>	
12.00 – 12.30	Coffee Break, r. 432	
Parallel sections	Section 5. r. 518 Chair: Stepan Kuznetsov	Section 6. r. 508 Chair: Vladimir Vasyukov
12.30–13.00	Andrei Rodin (Institute of Philosophy, Russian Academy of Sciences, HSE University), <i>Knowledge Representation with HoTT</i>	Sergi Oms (University of Barcelona), Elia Zardini (Complutense University of Madrid), <i>Inclosure and Intolerance</i>
13.00–13.30	Oleg Domanov (Institute of Philosophy and Law, Novosibirsk State University), <i>Contexts in type-theoretical semantics: formalisation in Agda</i>	Denis Bonnay (Université Paris Nanterre), Dag Westerstaahl (Stockholm University), <i>Carnap's problem for modal logic</i>
13.30–14.00	Walid Saba (Astound), <i>Ontological Concepts (Types) vs. Logical Concepts (Predicates)</i>	Jiří Raclavský (Masaryk University), <i>Limitation of logical space puts restrictions on the explication of the notions of knowledge, belief, necessity and truth</i>
14.00–14.30	Jaroslav Mikhaylov (HSE University), <i>Brouwer's idea of absurd as a limit in contemporary Intuitionistic Type Theory</i>	Juergen Landes (Ludwig Maximilian University of Munich), Soroush Rafiee Rad (Bayreuth University), Jon Williamson (University of Kent), <i>Progress on the Entropy-Limit Conjecture</i>

14.30– 16.00	Dinner, “Brusnika” (second floor)	
Parallel sections	Section 7. r. 518 Chair: Jacek Malinowski	Section 8. r. 508 Chair: Andrei Rodin
16.00–16.30	Nikolay Shilov (Innopolis University), <i>Description logic ALC on concept lattices</i>	Vladimir Popov (Lomonosov Moscow State University), <i>Three-Valued Paranormal Implicative-Negative Logic With One Designated Value</i>
16.30–17.00	Evgeny Zolin (HSE University), <i>Compactness and Saturatedness in Definability Theorems</i>	Alex Belikov (Lomonosov Moscow State University), Yaroslav Petrukhin (Lomonosov Moscow State University), <i>Exactly true and non-falsity counterparts of one relevant logic</i>
17.00–17.30	Stepan Kuznetsov (Steklov Mathematical Institute of Russian Academy of Sciences), <i>Undecidability for action lattices and semilattices</i>	Vladimir Stepanov (Dorodnicyn Computing Centre), <i>Dynamic interpretation of self-reference sentences and Moh Shaw-Kwey.</i>

4th October

10.00 – 11.00	r. 518 Chair: Johan van Benthem Graham Priest (Graduate Center, City University of New York), <i>Reflections on Orlov</i>	
11.00– 11.30	Coffee Break, r. 422	
Parallel sections	Section 9. r. 518 Chair: Elena Dragalina-Chernaya	Section 10. r. 508 Chair: Alexandra Pavlova
11.30–12.00	Valentin Bazhanov (Ulyanovsk State University), <i>Ivan E. Orlov: Scholar at the Epoch of Ideologized Science</i>	Ivan Mikirtumov (St Petersburg State University), <i>Deictic referents and the abstraction of naming relation</i>
12.00–12.30	Dmitry Zaitsev (Lomonosov Moscow State University), <i>Eugeny K. Voishvillo: Russian Plan for Relevant Logic</i>	Evgeny Borisov (Tomsk State University), <i>A semantics for cross-world predication in doxastic contexts</i>
12.30–13.00	Vladimir Vasyukov (Institute of Philosophy Russian	Elia Zardini (Complutense University of Madrid), <i>Totality=Every;</i>

	Academy of Sciences, HSE University), <i>Evgeny A. Sidorenko: Humean Semantics for Relevant Logic</i>	<i>Dependence=Some; Choice=Any; Chance=A Certain</i>
13.00–13.30	Elena Lisanyuk (St Petersburg State University), <i>Ivan Orlov's absurd sentences and unacceptable arguments in argumentation logic</i>	Stefano Papa (University of Vienna), <i>Interrogatives as Initiative Speech Acts</i>
13.30–15.00	Dinner, "Brusnika" (second floor)	
Parallel sections	Section 11. r. 518 Chair: Dmitry Zaitsev	Section 12. r. 508 Chair: Ivan Mikirtumov
15.00–15.30	Oleg Grigoriev (Lomonosov Moscow State University), Yaroslav Petrukhin (Lomonosov Moscow State University), <i>On a multilattice version of the relevant logic R</i>	Ludovica Conti (University of Pavia), <i>Russell' paradox and negative free logic</i>
15.30–16.00	Luca Castaldo (University of Bristol), <i>Labelled sequent calculi for Belnap-Dunn logic</i>	Gregor Damschen (University of Oldenburg), <i>Modal Truthmaker Paradox</i>
16.00– 16.30	Sergei Odintsov (Sobolev Institute of Mathematics), Daniel Skurt (Ruhr-University Bochum), Heinrich Wansing (Ruhr-University Bochum), <i>Connexive Modal Logics over FDE, Relational and Algebraic Semantics</i>	Matteo Zicchetti (University of Bristol), <i>Reflecting on Truth and Falsity</i>
16.30–17.00	Coffee Break, r. 422	
17.00–17.30	Closing, r. 518	