

June 7 (Monday)

Time	Speaker	Title
15:50 – 16:00	<i>Opening words on behalf of the Organizers</i>	
16:00 – 17:10	Albert Visser	Löb's principle for pair theories
Coffee break		
17:30 – 18:40	Joan Bagaria	Hyperstationary sets
Coffee break		
19:00 – 20:10	Wesley H. Holliday	Adventures beyond possible worlds

Format: 50 min + 20 min

This schedule uses the Moscow time zone (that is, UTC+3).

All talks will be virtual. However, those who wish to participate in non-virtual discussions with other participants and (non-virtual) coffee breaks will be welcome in Room 110 on the ground floor at Steklov Mathematical Institute.

June 8 (Tuesday)

Time	Speaker	Title
15:00 – 16:10	Yuri L. Ershov [in Russian]	Rogers semilattices and Lachlan semilattices [in Russian]
Long Coffee break		
17:30 – 18:40	Marat M. Arslanov	Definability in the Turing degree structures
Coffee break		
19:00 – 20:10	Katrin Tent	Automorphism groups of homogeneous structures

Format: 50 min + 20 min

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June 9 (Wednesday)

Time	Speaker	Title
16:00 – 17:10	Sonja Smets	Reasoning about epistemic superiority
Coffee break		
17:30 – 18:40	Leon Horsten	On reflexive subjective probability
Coffee break		
19:00 – 20:10	Øystein Linnebo	Potentialism and critical plural logic

Format: 50 min + 20 min

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June 10 (Thursday)

Time	Speaker	Title
16:00 – 17:10	Ulrich Kohlenbach	Applications of proof theory to core mathematics: Recent developments
Coffee break		
17:30 – 18:40	Gerhard Jäger	Strict Π^1_1 -reflection: A proof-theoretic perspective
Coffee break		
19:00 – 20:10	Andre Scedrov	Adventures in Lambek calculus

Format: 50 min + 20 min

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June 11 (Friday)

Time	Speaker	Title
16:00 – 17:10	Samson Abramsky	Relating structure and power: a junction between categorical semantics, model theory and descriptive complexity
Coffee break		
17:30 – 18:40	Alasdair Urquhart	Symmetric properties and Boolean complexity
Coffee break		
19:00 – 20:10	Denis R. Hirschfeldt	Comparing Π^1_2 -problems in computability theory and reverse mathematics

Format: 50 min + 20 min

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