

	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 9:30	<b>REGISTRATION, OPENING</b>	<b>TARMO UUSTALU</b> The proof theory of skew logics	<b>JUDIT MADARÁSZ</b> Hajnal Andréka's conjecture on concept algebras of classical and relativistic spacetimes
9:30 - 10:00	<b>WESLEY FUSSNER</b> Interpolation in exchange-free logics	<i>COFFEE BREAK</i>	<i>COFFEE BREAK</i>
10:00 - 10:30	<i>COFFEE BREAK</i>	<b>DANIEL GAINA</b> Horn clauses in hybrid-dynamic quantum logic	<b>PIOTR BŁASZCZYK</b> Infinity of Euclid's straight line and circular inversion
10:30 - 11:00	<i>COFFEE BREAK</i>	<b>KATARINA MAKSIMOVIC</b> Lambda terms as graphs	<b>JANUSZ KACZMAREK</b> On the Negation of the Atomic State of Affairs. Algebraic and Topological Analysis (Interpretation)
11:00 - 11:30	<b>ANDRZEJ INDRZEJCZAK</b> Proof-theoretic formulation of Quinean set theory NF	<b>JACEK MALINOWSKI</b> Connexive Logics via Relating Semantics	<b>MICHAŁ GIL-SANCHEZ</b> Invariants preserved by the information projection
11:30 - 12:00	<b>YAROSLAV PETRUKHIN</b> Normalisation for Segerberg's natural deduction system for Boolean n-ary connectives	<i>LUNCH BREAK</i>	<i>LUNCH BREAK</i>
12:00 - 12:30	<i>LUNCH BREAK</i>	<i>LUNCH BREAK</i>	<i>LUNCH BREAK</i>
12:30 - 14:30	<i>LUNCH BREAK</i>	<i>LUNCH BREAK</i>	<i>LUNCH BREAK</i>
14:30 - 15:00	<b>YAROSLAV SHRAMKO</b> Dualities in constructive logics ONLINE	<b>MICHAŁ BOTUR</b> Tense algebras	<b>EUGENIUSZ WOJCIECHOWSKI</b> Intuicyjna interpretacja logiki trójwartościowej i logiki czterowartościowej
15:00 - 15:30	<b>MICHAŁ WROCŁAWSKI</b> Degree spectra of relations on natural numbers and integers	<b>KRZYSZTOF KRAWCZYK</b> Congruence Extension Property in Varieties of Modal Algebras	<b>ADAM OLSZEWSKI</b> About logically probable sentences
15:30 - 16:00	<b>DARIUSZ KALOCIŃSKI</b> A hypothesis concerning intendedness of a model	<b>ATTILA JOÓ</b> Weakly reflecting graph properties	<b>KAZIMIERZ CZARNOTA</b> Leśniewski's mereology as the partition theory of real objects and intentional objects (according to Ingarden's concept)
16:00 - 16:30	<b>ZALÁN MOLNÁR</b> Remarks on the ultrafilter extensions with infinite degree	<b>AMITAYU BANERJEE</b> Interrelations between Kurepa's principle, infinite Ramsey's theorem, and a variant of Erdős–Dushnik–Miller theorem without the Axiom of Choice	
16:30 - 17:00			