

Time slot	Parallel Session 1 – Room 405
<b>Mon</b> <b>17:15-</b> <b>18:15</b>	<b>Nurlan Kogabaev</b> , Computable presentations of desarguesian projective planes Denis Hirschfeldt, Ken Kramer, <b>Russell Miller</b> , and Alexandra Shlapentokh, The complexity of computable categoricity for algebraic fields <b>Evgeny Leutsky</b> , Spectrum of constructive models of uncountably categorical theories
<b>Mon</b> <b>18:30-</b> <b>19:30</b>	Regina Tukhbatullina and <b>Nicolay Bazhenov</b> , On computable categoricity of Boolean algebra $B_w$ distinguished by automorphism <b>Margarita Leontyeva</b> , Strongly computable copies of Boolean algebras with elementary characteristic $(\infty, 0, 0)$ <b>Nicolay Bazhenov</b> , On categoricity spectra of Boolean algebras
<b>Tue</b> <b>18:00-</b> <b>19:00</b>	<b>Alexander Gavryushkin</b> , Decidable Fraïssé limits Ekaterina Fokina, <b>Andrey Frolov</b> , and Iskander Kalimullin, Structures with no degree of categoricity <b>Andrey Morozov</b> , On $\Sigma$ -presentations of reals over $HF(\mathbb{R})$
<b>Fri</b> <b>18:45-</b> <b>19:45</b>	<b>Tatyana Ivanova</b> , Line-based reasoning in Euclidean plane <b>Alexey Stukachev</b> , Effective presentations of uncountable structures. II <b>Jamalbek A. Tussupov</b> , Isomorphisms and algorithmic properties of structures with two equivalences
<b>Sat</b> <b>14:30-</b> <b>15:30</b>	<b>David Fernandez-Duque</b> , A sound and complete axiomatization for Dynamic Topological Logic <b>Saeed Salehi</b> , On Herbrand Consistency of Bounded Arithmetics
<b>Sat</b> <b>15:45-</b> <b>16:45</b>	

Time slot	Parallel Session 2 – Room 406
<b>Mon</b> <b>17:15-</b> <b>18:15</b>	<b>Vladimir Kanovey</b> and Vassily Lyubetsky, An infinity which needs the axiom of choice <b>Juan Carlos Martínez</b> , Consistency results for cardinal sequences of LCS spaces <b>Miguel Angel Mota</b> , Small proper forcing and the size of the continuum
<b>Mon</b> <b>18:30-</b> <b>19:30</b>	<b>Marco Forti</b> , Asymptotic equinumerosities via quasi-selective ultrafilters Jörg Brendle and <b>Jana Flasková</b> , The generic existence of certain I-ultrafilters <b>Denis I. Saveliev</b> , Extending Models by Ultrafilters
<b>Tue</b> <b>18:00-</b> <b>19:00</b>	<b>Archil Kipiani</b> , On isomorphism types of some infinite graphs <b>Laura Crosilla</b> and Andrea Cantini, Constructive set theory with operations: weak systems <b>Alexey G. Vladimirov</b> , Realizability for intuitionistic set theory with the DCS principle
<b>Fri</b> <b>18:45-</b> <b>19:45</b>	<b>Vincenzo Dimonte</b> , Very Large Cardinals and Elementary Embeddings Properties <b>Dimitrios Vlitas</b> , An infinite self-dual Ramsey theorem <b>Kentaro Sato</b> , Fixed-point Principles in Class Theory
<b>Sat</b> <b>14:30-</b> <b>15:30</b>	<b>Rico Zumbrunnen</b> , Operational set theory and operational regularity <b>Xunwei Zhou</b> , Mutually-inversistic set theory
<b>Sat</b> <b>15:45-</b> <b>16:45</b>	

Time slot	Parallel Session 3 – Room 407
<b>Mon</b> <b>17:15-</b> <b>18:15</b>	<b>Sergey Sudoplatov</b> , On classification of countable models of complete first-order theories <b>Alexandra Omar Aziz</b> , Type-definable multiplicative subgroups of U-rank 1 in separably closed fields <b>Adi Jarden</b> and Saharon Shelah, Non-Forking Good Frames Without Local Character
<b>Mon</b> <b>18:30-</b> <b>19:30</b>	<b>Kanat Kudaibergenov</b> , Some generalizations of o-minimality <b>Carlo Toffalori</b> , Generalized lattices over local Dedekind-like rings <b>Simon Iost</b> , Binding groups and the Tannakian duality
<b>Tue</b> <b>18:00-</b> <b>19:00</b>	<b>Vincenzo Mantova</b> , Involutions on Zilber Fields <b>Kerkko Luosto</b> , Dichotomy and trichotomy related to unary quantifiers and arithmetics <b>Vladislav Amstislavskiy</b> , Elementary theories of functional spaces
<b>Fri</b> <b>18:45-</b> <b>19:45</b>	<b>Manat Mustafa</b> and Andrea Sorbi, Note on computable numberings in the Ershov hierarchy <b>Hubie Chen</b> and Víctor Dalmau, Decomposing Quantified Conjunctive (or Disjunctive) Formulas <b>Serikzhan Badaev</b> (presented by Manat Mustafa), Principal numberings of finite families
<b>Sat</b> <b>14:30-</b> <b>15:30</b>	<b>Roland Sh.Omanadze</b> , $Q_{1,N}$ -reducibility and splittings of r-maximal sets <b>Sergey Ospichev</b> , About one construction of Goncharov, Lempp, Solomon <b>D.Venkatesan</b> , Where Is Science In Computer Science
<b>Sat</b> <b>15:45-</b> <b>16:45</b>	

Time slot	Parallel Session 4 – Room 408
<b>Mon</b> <b>17:15-18:15</b>	<b>Stanislav O. Speranski</b> , Quantification over propositional formulas in probability logic: computability issues Mohammad Ardeshir and <b>Seyed Mojtaba Mojtahedi</b> , Ultimately directed frames and the weak principle of excluded middle <b>Joost J. Joosten</b> , On the closed fragment of $GLP_{\lambda}$
<b>Mon</b> <b>18:30-19:30</b>	<b>Petr Cintula</b> and Carles Noguera, Generalized Disjunctions in (Infinitary) Structural Consequence Relations <b>Sergey Drobyshevich</b> , A double negation operator in logic $N^*$ <b>Hovhannes Bolibekyan</b> and Tigran Muradyan, On some loop detection strategies for minimal propositional logic
<b>Tue</b> <b>18:00-19:00</b>	<b>Félix Bou</b> , Undecidability of monadic predicate Lukasiewicz logic <b>John Baldwin</b> , Purity in geometric proofs
<b>Fri</b> <b>18:45-19:45</b>	<b>Mitko Yanchev</b> , Complexity of the satisfiability problem: modal language with quantitative and qualitative modalities <b>José M. Méndez</b> , Gemma Robles, and Francisco Salto, A general class of logical matrices for the variable-sharing property <b>Gemma Robles</b> , Semantics for relevant logics including $TW_{cr}$ plus the disjunctive syllogism
<b>Sat</b> <b>14:30-15:30</b>	<b>Dimiter Vakarelov</b> , Dynamic modalities <b>Radu Mardare</b> , Probabilistic Logic and The Metric Space of Logical Formulas <b>Pietro Galliani</b> , On definability in independence logic
<b>Sat</b> <b>15:45-16:45</b>	

Time slot	Parallel Session 5 – Aula Magna
<b>Mon</b> <b>17:15-</b> <b>18:15</b>	<b>Ryota Akiyoshi</b> and Grigory Mints, Complete Cut-Elimination Theorem for $\neg$ -Omega-Rule <b>Ashot Abajyan</b> , Polynomial lower bounds to the lengths of proofs in some weak systems. Annika Kanckos and <b>Jan von Plato</b> , Normal derivability in classical predicate logic
<b>Mon</b> <b>18:30-</b> <b>19:30</b>	<b>Andrés Cordón-Franco</b> , Alejandro Fernández-Margarit, and Félix Lara-Martín, On the optimality of a conservation result
<b>Tue</b> <b>18:00-</b> <b>19:40</b>	<b>Florian Pelupessy</b> and Andreas Weiermann, A phase transition for sequences of monomial ideals. Paolo Maffezioli, Alberto Naibo, and <b>Sara Negri</b> , Fitch's paradox in the light of structural proof theory <b>Yvon Gauthier</b> , Hilbert programme and applied proof theory <b>Peter Koepke</b> , Natural proof checking: the Naproche project <b>Marcos Cramer</b> , Parsing and disambiguation of symbolic mathematics in Naproche
<b>Fri</b> <b>18:45-</b> <b>19:45</b>	<b>Sebastian Eberhard</b> , A natural feasible theory of truth <b>Jiamou Liu</b> , The Isomorphism Problem on Automatic Linear Orders and Trees <b>Krzysztof Kapulkin</b> , Homotopy theoretic models of type theory
<b>Sat</b> <b>14:30-</b> <b>15:30</b>	<b>Takako Nemoto</b> , A system of explicit mathematics and $\Pi_3$ reflection <b>Robert Lubarsky</b> and Hannes Diener, Principles Weaker than BD-N <b>Sam Sanders</b> , A tale of three Reverse Mathematics
<b>Sat</b> <b>15:45-</b> <b>16:45</b>	

Time slot	Parallel Session 6 – Sala Gran
<b>Mon</b> <b>17:15-</b> <b>18:15</b>	<b>Nikolay Ivanov</b> and Dimiter Vakarelov, Relational Syllogistics <b>Frode Bjørdal</b> , Librationist accounts of paradox and other mathematical phenomena <b>Matteo Bianchetti</b> , Logical Consequence
<b>Mon</b> <b>18:30-</b> <b>19:30</b>	<b>Joseph Norman</b> , Undecidability is not a crime: dynamical systems debunk Gödel's incompleteness myth Makoto Kikuchi and <b>Taishi Kurahashi</b> , Notes on the incompleteness theorems <b>Jui-Lin Lee</b> , Classical model existence and paraconsistency
<b>Tue</b> <b>18:00-</b> <b>19:00</b>	<b>Vladislav Nenchev</b> , Undecidability of logics for mereological and mereotopological relations <b>Hsing-chien Tsai</b> , Decidability and Undecidability of the Elementary Mereological Theories <b>Andreas Pietz</b> and Umberto Rivieccio, Nothing but the truth
<b>Fri</b> <b>18:45-</b> <b>19:45</b>	
<b>Sat</b> <b>14:30-</b> <b>15:30</b>	
<b>Sat</b> <b>15:45-</b> <b>16:45</b>	

