

MONDAY

	Aula (1st floor – i.e., the first floor above the ground floor)
chair	Jiří Tůma
9:00 9:05	opening Jan Krajíček <i>NP vs. co-NP and algebraic proof systems</i>
10:05	coffeebreak
10:30  11:40 12:15	Michael Pinsker <i>Clones on homogeneous structures and Schaefer's theorem for graphs</i> Jaroslav Nešetřil <i>All that restricted dualities</i> Csaba Szabó <i>Elementary problems in number theory</i>

	Room S1 (4th floor)	Room S4 (3rd floor)
chair	Jan Štoviček	Vladimir Repnickii
14:30	Francisco Raggi <i>Semicoprime preradicals</i>	Pierre Gillibert <i>On lattices with a compact top congruence</i>
15:00	Silvia Gavito <i>A class of rings for which the lattice of preradicals is not a set</i>	Miroslav Ploščica <i>On finite distributive congruence lattices</i>
15:30	Daniela Terán-Guerrero <i>Compressible modules and compressible dimensions</i>	Gábor Czédli <i>The Jordan-Hölder theorem with uniqueness for groups and semimodular lattices</i>
16:00	coffeebreak	
chair	Helena Albuquerque	Michael Pinsker
16:30	Byung Gyun Kang <i>Krull dimension of power series rings</i>	Steve Seif <i>Congruence lattices of finite intransitive <math>G</math>-sets</i>
17:00	Juan Orendain Almada <i>Some classes of modules defined by certain finiteness conditions</i>	András Pongrácz <i>Affine complete <math>G</math>-sets</i>
17:30	Fernando Cornejo-Montaña <i>Proper classes associated to Grothendieck categories</i>	Dragan Mašulović <i>Weakly oligomorphic clones</i>
18:00	Frank Murphy-Hernandez <i>Ring closures</i>	Erkko Lehtonen <i>Self-commuting lattice polynomial functions</i>

## TUESDAY

	Room S3 (3rd floor)
chair	Matt Valeriote
9:00	Christian Herrmann <i>On the equational theory of projection lattices of finite von-Neumann factors</i>
10:00	coffeebreak
10:30	Věra Trnková <i>Functorial algebras and coalgebras</i>
11:05	Peter Mayr <i>Algebras with few subpowers are finitely related</i>
11:40	Ralph McKenzie <i>Inherently finitely related algebras and sparse relational clones</i>

	Room S1 (4th floor)	Room S4 (3rd floor)
chair	Francisco Raggi	Miroslav Ploščica
14:30	Yefim Katsov <i>Serre's problem and <math>p</math>-Schreier varieties of semimodules</i>	Boris Vernikov <i>Codistributive elements of the lattice of semigroup varieties</i>
15:00	Miroslav Korbelař <i>Additively divisible commutative semirings</i>	Vyacheslav Shaprynskii <i>Special elements of the lattice of commutative semigroup varieties</i>
15:30	Galyna Kriukova <i>On non-negative integer quadratic forms</i>	Mariusz Grech <i>The lattice of strongly permutative semigroups</i>
16:00	coffeebreak	
chair	Pavel Příhoda	Mikhail Volkov
16:30	Helena Albuquerque <i>Quasialgebras, lattices and matrices</i>	Vladimir Repnitskii <i>On congruence lattices of nil-semigroups</i>
17:00	Elisabete Barreiro <i>Enveloping algebra for simple Malcev algebras</i>	Libor Polák <i>Polynomial operators on classes of languages and monoids</i>
17:30	Horea Abrudan <i>The character and the pseudo-character in endomorphism rings</i>	Ganna Kudryavtseva <i>Monoids of languages, monoids of reflexive relations and ordered monoids</i>
18:00	Reza Ameri <i>On the term functions and fundamental relation of a fuzzy hyperalgebra</i>	Eugenia Kochubinska <i>Nilpotent semigroups of partial automorphisms of rooted trees</i>

19:30 banquet at Mánes Restaurant

## WEDNESDAY

	Room S1 (4th floor)	Room S4 (3rd floor)
chair	Pavel Růžička	David Stanovský
10:00	coffeebreak	
10:30	Majid Ali <i>Invertibility of multiplication modules</i>	Václav Koubek <i>Categories of algebras based on distributive (0,1)-lattices</i>
11:00	Karin Cvetko-Vah <i>On Stone Duality for Skew Boolean Algebras</i>	Denis Saveliev <i>Minimal and minimal compact left distributive groupoids</i>
11:30	Joao Pita Costa <i>The coset structure of categorical skew lattices</i>	Anna Romanowska <i>Dyadic polygons</i>
12:00	Sara-Kaja Fischer <i>Amalgamation for quasi-Stone algebras</i>	Agata Pilitowska <i>Power representation of modals</i>

	Aula (1st floor)
chair	Libor Barto
14:30	Ralph Freese <i>Algorithms in universal algebra and the UACalculator</i>
15:30	coffeebreak
16:00	Marcin Kozik <i>Second look at cyclic terms</i>
17:10	Andrei Bulatov <i>Counting CSPs: exact, weighted, approximate</i>

## THURSDAY

	Aula (1st floor)
chair	Miklós Maróti
9:00	Mark Sapir <i>Higman embeddings</i>
10:00	coffeebreak
10:30	Mikhail Volkov <i>Lattice universal semigroup varieties</i>
11:40	Matt Valeriote <i>Maltsev conditions for omitting types</i>
12:15	Ross Willard <i>The relational clone membership problem is hard</i>

	Room S1 (4th floor)	Room S4 (3rd floor)
chair	Ganna Kudryavtseva	Ross Willard
14:30	Sergejs Solovjovs <i>Categorically-algebraic topology</i>	Aldo Ursini <i>Normal subalgebras in universal algebras</i>
15:00	Dmitry Goldstein <i>Algebraic properties of the Beltrami equation</i>	Michał Stronkowski <i>Quasi-equational axiomatizations for graphs of semigroups, monoids and groups</i>
15:30	Eduard Yakubov <i>Algebra of the solutions to the Beltrami equations</i>	Benedek Skublics <i>Congruence modularity of algebras with constants</i>
16:00	coffeebreak	
chair	Karin Cvetko-Vah	Petar Marković
16:30	Abdullo Tabarov <i>On autotopies and antiautotopies quasigroups</i>	Ruvim Lipyanski <i>Classifying 2-nilpotent Lie algebras and graphs: Equivalent wild problems</i>
17:00	Ahmad Yousefian Darani <i>New classes of ideals in subtraction algebras</i>	Gábor Horváth <i>The complexity of the equivalence problem for commutative rings</i>
17:30	Péter Pál Pach <i>On the distance of a polynomial near-ring code</i>	Michał Wrona <i>The project of complexity classification of quantified temporal constraints</i>
18:00	Aleksander Rutkowski <i>TBA</i>	Alexandr Kazda <i>Maltsev digraphs have a majority polymorphism</i>

## FRIDAY

	Aula (1st floor)
chair	Ralph Freese
9:00	Miklós Maróti <i>Minimal quasivarieties of semilattices with a group of automorphisms</i>
10:00	coffeebreak
10:30	Petar Marković <i>A personal history of tournaments represented as groupoids</i>
11:40	George McNulty <i>The elementary theory of the lattice of equational theories</i>
12:40	closing