PROGRAMME OF AAA102

JUNE 24, FRIDAY

9:00–10:00   **Registration**

Chairman: **Miklós Maróti**

	Bolyai Lecture Hall
10:00–10:50	**Zarathustra Brady**
	Rounding rules and vague solutions to bounded width CSPs

11:00–11:30   **Coffee break**

	Bolyai Lecture Hall
11:30–11:50	**Reinhard Pöschel**
	Generalized quasiorders and a challenging problem
12:00–12:20	**Erhard Aichinger**
	Finite representation of higher commutators

12:30–14:00   **Lunch break**

Chairman: **Erhard Aichinger**

	Bolyai Lecture Hall
14:00–14:50	**Friedrich Martin Schneider**
	Dynamics of von Neumann's continuous geometries

15:00–15:30   **Coffee break**

Chairman: **Erhard Aichinger**   **László Márki**

	Haar Lecture Hall	Szőkefalvi Lecture Hall
15:30–15:50	**Valdis Laan**	**Endre Tóth**
	Injective hulls and completions of ordered algebras	Polymorphism-homogeneous groupoids on the three-element set
16:00–16:20	**Gergő Gyenizse**	**Ganna Kudryavtseva**
	Lattice medians	Proper Ehresmann semigroups

	Haar Lecture Hall	Szőkefalvi Lecture Hall
16:30–16:50	**Peter Mayr** Supernilpotent reducts of nilpotent algebras	**Miroslav Korbelář** Congruence-simple semirings of some classes
17:00–17:20	**Patrick Wynne** Clonoids between modules	**Filippo Spaggiari** Mutually normalizing regular subgroups of the holomorph of C_{p^n}
17:30–17:50	**Michael Kompatscher** Finitely based 2-nilpotent Maltsev algebras	**Alvin Lepik** Perfect semigroups

19:00 **CONFERENCE DINNER**

JUNE 25, SATURDAY

Chairman: **Peter Mayr**

	Bolyai Lecture Hall
9:00–9:50	**Luís Oliveira** Regular semigroups weakly generated by idempotents

10:00–10:30 **Coffee break**

Chairman: **Peter Mayr** **Csaba Szabó**

	Haar Lecture Hall	Szőkefalvi Lecture Hall
10:30–10:50	**Florian Starke** The smallest hard Trees	**Jelena Radović** Commutators in Rees matrix semigroups
11:00–11:20	**Bertalan Bodor** CSPs over structures with slow unlabelled growth	**Bojana Pantić** Model theoretic properties of similarity spaces
11:30–11:50	**Mike Behrisch** On equationally additive clones	**Kristo Väljako** Tensor Product Rings and Morita Equivalence
12:00–12:20	**Bernardo Rossi** Equationally additive constantive Mal'cev clones	**Naqeeb ur Rehman** Cellular Automata on Racks

12:30–14:00 **Lunch break**

Chairman: **Reinhard Pöschel**

	Bolyai Lecture Hall
14:00–14:50	**Miroslav Ploščica**
	Congruence lattices of Abelian lattice-ordered groups

15:00–15:30 **Coffee break**

Chairman: **Reinhard Pöschel**   **Tamás Waldhauser**

	Haar Lecture Hall	Szőkefalvi Lecture Hall
15:30–15:50	**Tomas Nagy** Between heaven and hell: The Bodirsky-Pinsker conjecture for hypergraphs	**Branimir Šešelja** Lattice isomorphism of groups
16:00–16:20	**Žaneta Semanišinová** Constraint Satisfaction Problems of First-Order Expansions of Algebraic Products	**Eszter K. Horváth** The number of subuniverses, congruences, weak congruences of semilattices defined by trees
16:30–16:50	**Dmitriy Zhuk** Clones on 3 elements: A New Hope (part I)	**Delbrin Ahmed** $(1+1+2)$-generated lattices of quasiorders
17:00–17:20	**Albert Vucaj** Clones on 3 elements: A New Hope (part II)	**Sándor Radeleczki** Atoms and dual atoms of the lattice of residuated mappings
17:30–17:50	**Erkko Lehtonen** On clonoids of Boolean functions	**Utsithon Chaichompoo** Some Algebraic Properties of Left Groups Which Are Transformation Semigroups
18:00–18:20		**Kritsada Sangkhanan** The regular part of transformation semigroups that preserve double direction equivalence relation

JUNE 26, SUNDAY

Chairman: **Erkko Lehtonen**

	Bolyai Lecture Hall
9:00–9:50	**Ágnes Szendrei** A Characterization of the Commutator in Varieties with a Difference Term

10:00–10:30 **Coffee break**

	Bolyai Lecture Hall
10:30–10:50	**Petar Marković** On the Constraint Satisfaction over SMB algebras
11:00–11:20	**Ádám Kunos** On the substructure ordering of finite directed graphs: definability and automorphisms
11:30–11:50	**David Stanovský** Supernilpotent loops
12:00–12:20	**Péter Pál Pálfy** Commutative conservative clones