

Monday, September 1

	Dining room	Social room
8.45-8.55	Official opening	
8.55-9.55	R. Ball: <i>Convergences in archimedean l-groups with weak unit</i>	Y.Katsov: <i>Diagrams and flatness of algebraic systems</i>
10.05-10.30	J. Rachůnek: <i>DRI-semigroups and MV-algebras</i>	J. Lihová: <i>Systems of convex subsets of posets</i>
11.00-11.25	G. Takách: <i>The sublattice lattices of lattices</i>	E. Halušková: <i>Monounary algebras with two direct limits</i>
11.30-12.00	I. Chajda: <i>Quasiring induced by ortholattices and p-semilattices</i>	C. Ionita: <i>Kuratowski's theorem on the 14 sets - the semigroup behind</i>

	Dining room
19.00-19.30	A. Rutkowski: <i>Embedding of chain complexes of posets into plane</i>
19.35-19.55	E. Aichinger: <i>Right distributive algebras</i>
20.05-20.25	A. Krapež: <i>Functional equations on almost quasigroups</i>
20.30-20.50	J. Haluška: <i>Tetrachord lattice</i>

Tuesday, September 2

	Dining room	Social room
8.45-9.30	F. Wehrung: <i>The dimension monoid of a lattice</i>	J. Galuszka: <i>Small idempotent clones</i>
9.40-10.05	J. Tůma: <i>Congruences of free lattices in finitely generated varieties</i>	D. Jakubíková-Studenovská: <i>Retract varieties of monounary algebras</i>
10.10-10.30	S. Radeleczki: <i>Structure theorems on algebraic atomistic lattices</i>	J. Novotný: <i>Groupoids and cyclic monounary algebras</i>
11.00-11.30	F. Börner: <i>Weak systems of relations</i>	L. Polák: <i>Hyperassociative varieties of semigroups</i>
11.35-12.00	G.Czédli: <i>A note on duality of convergence varieties</i>	J. Šimko: <i>Metriizable, R-metriizable, linear, and R-linear betweenness spaces</i>

	Dining room
19.00-19.30	B. Csákány: <i>Merlin, gems and linear algebra</i>
19.35-20.05	P. Idziak: <i>Counting finite algebras in a variety</i>
20.15-20.35	T. Gorazd: <i>Isomorphism testing for arithmetical varieties</i>
20.40-21.00	E. Szczypka: <i>Isomorphism testing for equivalence relations</i>

Wednesday, September 3

Hiking and conference reception

Thursday, September 4

	Dining room	Social room
8.45-9.30	R. Redfield: <i>Subfields of e-fields which mimic o-subfields</i>	H. J. Vogel: <i>On functors between monoidal categories</i>
9.40-10.25	M. Giraudet: <i>varieties of groups of monotonic permutations of chains</i>	K. Głazek: <i>Independence notions from the algebraic point of view</i>
10.55-11.25	R. Wiegandt: <i>Supplementing torsion classes</i>	M. Haviar: <i>Finitely generated free orthomodular lattices</i>
11.30-12.00	R. Mlitz: <i>Some aspects of extending radicals</i>	A. Tepavčević: <i>On a partial closure operator</i>

	Dining room
19.00-19.30	R. Pöschel: <i>Functions and relations in algebras and coalgebras</i>
19.35-19.55	G. Hansoul: <i>Duality for distributive semilattices</i>
20.05-20.25	J. Rybárik: <i>Pan operations structure</i>
20.30-21.00	J. Paseka: <i>Embeddings of quantales</i>

Friday, September 5

	Dining room	Social room
8.45-9.15	A. Bulatov: <i>On lattices embeddable in clone lattices</i>	J. Mlček: <i>Topological interpretations of algebraic structures via nonstandard analysis</i>
9.20-9.40	F. Kôpka: <i>Boolean d-posets as a factor space</i>	G. Groza: <i>On a class of algebras</i>
9.50-10.10	M. Jurečková: <i>The Jegerov theorem on MV-algebras</i>	B. Bódi: <i>The group of units of a group ring</i>
10.15-10.35	Z. Riečanová: <i>Completion, inheritance and Birkhoff's "Lattice Theory"</i>	E. Horváth: <i>Proving primality by the operation-relation duality</i>
11.05-11.25	B. Šešelja: <i>On the congruence intersection property</i>	B. Staruch: <i>Strong and existential equations in partial algebras</i>
11.30-12.00	Š. Černák: <i>Maximal Dedekind completion of a half lattice ordered group</i>	B. M. Vernikov: <i>Permutability of fully invariant congruences on relatively free semigroups</i>

	Dining room
19.00-19.40	D. Leseberg: <i>A new concept of nearness</i>
19.50-20.10	R. Halaš: <i>Annihilators in ordered sets</i>
20.15-20.35	O. Klíma: <i>Universal words for monoids</i>
20.40-21.00	J. Kalvoda: <i>Solving word and identity problem by reduction</i>

Saturday, September 6

	Dining room
8.45-9.15	I. Rosenberg: <i>Hyperalgebras and hyperclones</i>
9.20-9.35	B. Janeva: <i>On free groupoids</i>
9.45-10.05	J. Grygiel: <i>Constructibility of free sets of generators of filters in Boolean algebras by means of Boolean operators</i>
10.10.-10.30	M. Kunc: <i>Hyperidentities of semigroups</i>
11.00-11.20	P. Wojtylak: <i>Uniform derivability of schemata</i>
11.25-11.40	J. Niederle: <i>Adjoint for booleanization</i>
11.45-12.00	J. Klimeš: <i>Translations and rotations on monounary algebras</i>