

AAA79 LIST OF PARTICIPANTS

surname	name	e-mail	affiliation	conference talk
Schehrzad	Selmane	schehrzad.selmane@gmail.com	laboratoire LAID3, Faculté des Mathématiques, University of Sciences and Technology of Algiers	Maximum number of non-isomorphic relative quadratic extensions of quintic fields
Li	Xian Hua	xhli@suda.edu.cn	School of Mathematical Science, Soochow University, 1 Shizi St., Suzhou 215006, Jiangsu, P.R.China	Generalized normalities of subgroups and properties of finite groups
Horváth	Eszter K.	horeszt@math.u-szeged.hu	University of Szeged, SZTE Bolyai Institute, Department of Algebra and Number Theory	Cuts of lattice-valued functions and applications to islands
Graczyńska	Ewa	e.graczynska@po.opole.pl	Institute of Mathematics, ul. Luboszycka 3, 45-036 Opole, Poland	M-hyperquasi-identities
Gasparyan	Armenak	armen@armen.pereslavl.ru	IPS RAS, Pereslavl-Zalesskii, Russia	Some Properties of Polyquadratic Forms
Haviar	Miroslav	mhaviar@fpv.umb.sk	M. Bel University, Banská Bystrica, Slovakia	Transferral of entailment in duality theory
Stanovský	David	stanovsk@karlin.mff.cuni.cz	Charles University, Prague	Polymorphisms of small graphs, and the complexity of CSP
Eigenthaler	Günther	g.eigenthaler@tuwien.ac.at	Institute of Discrete Mathematics and Geometry, Vienna University of Technology	
Jedlička	Přemysl	jedlickap@tf.czu.cz	Czech University of Life Sciences, Prague	Structure of commutative automorphic loops
Schölzel	Karsten	karsten.schoelzel@uni-rostock.de	Universität Rostock	Number of Maximal Partial Clones
Pöschel	Reinhard	Reinhard.Poeschel@tu-dresden.de	Technische Universität Dresden	Equality equals equality in algebra??? - A case study for automorphism groups and centralizer clones
Püschmann	Ulrike	ulrike.pueschmann@tu-dresden.de	Technische Universität Dresden, Institut für Algebra	On abelian groups of colour preserving automorphisms
Kerkhoff	Sebastian	Sebastian_Kerkhoff@gmx.de	University of Technology, Dresden	Clones over algebras
Jasem	Milan	milan.jasem@stuba.sk	STU, Bratislava	Weak relatively uniform convergence in Riesz groups
Vargas	Garcia Edith	Edith_Mireya.Vargas_Garcia@mailbox.tu-dresden.de	Technical University of Dresden	Clausal Relations and C-monoids
Behrisch	Mike	mike.behrisch@mailbox.tu-dresden.de	TU Dresden	TCT-types of ternary Menger algebras arising from minimal majority clones
Liebscher	Sebastian	Seb.Liebscher@gmx.de	TU Dresden	
Kondo	Michiro	kondo@sie.dendai.ac.jp	Tokyo Denki University	Commutative residuated lattices with $(x \cdot y)' = x \vee y'$
Ploščica	Miroslav	ploscica@saske.sk	MÚ SAV Košice	Congruence-preserving functions on median algebras
Šalounová	Dana	dana.salounova@vsb.cz	VŠB-Technical University of Ostrava	
Plotkin	Boris	plotkin@macs.biu.ac.il	Hebrew University of Jerusalem	Algebraic logic and logical geometry
Plotkin	Tatjana	plot@macs.biu.ac.il	Bar Ilan University	Automata mappings of semigroups
Länger	Helmut	h.laenger@tuwien.ac.at	Institute of Discrete Mathematics and Geometry, Vienna University of Technology	Symmetric differences on posets with an antitone involution
Jakubíková-Studenovská	Danica	danica.studenovska@upjs.sk	University P.J. Safarik, Košice, Slovakia	Pseudovarieties of monounary algebras
Aichinger	Erhard	erhard@algebra.uni-linz.ac.at	Johannes Kepler University Linz	Polynomials of finite Mal'cev algebras
Czedli	Gábor	czedli@math.u-szeged.hu	University of Szeged	Recent notes on semimodular lattices

Paseka	Jan	paseka@math.muni.cz	Masaryk University Brno	Archimedean atomic lattice effect algebras
Dvurečenski	Anatolij	dvurecenski@mat.savba.sk	Mathematical Institute of SAV	On GMV-algebras
Denecke	Klaus	kdenecke@uni-potsdam.de	University of Potsdam	M-solid Varieties of Tree Languages
Dorfer	Gerhard	g.dorfer@tuwien.ac.at	Technical University of Vienna	
Guzel Karpuz	Eylem	eguzel@balikesir.edu.tr	Balikesir University	Monoids with a non-finitely generated group of units
Solovjovs	Sergejs	sergejs.solovjovs@lu.lv	Department of Mathematics, University of Latvia	Categorically-algebraic frameworks for Priestley representation theory
Chajda	Ivan	chajda@inf.upol.cz	Palacký University Olomouc	
Halaš	Radomír	halas@inf.upol.cz	Palacký University Olomouc	
Kühr	Jan	kuhr@inf.upol.cz	Palacký University Olomouc	Double basic algebras and pseudo-effect algebras
Rachůnek	Jiří	rachunek@inf.upol.cz	Palacký University Olomouc	
Botur	Michal	botur@inf.upol.cz	Palacký University Olomouc	Non-associative residuated structures
Emanovský	Petr	emanovsky@inf.upol.cz	Palacký University Olomouc	
Švrček	Filip	svrcekf@inf.upol.cz	Palacký University Olomouc	Equivalential basic algebras
Kolařík	Miroslav	kolarik@inf.upol.cz	Palacký University Olomouc	
Krňávek	Jan	krnavek@inf.upol.cz	Palacký University Olomouc	Pre-ideals of basic algebras
Slupik	Anna Jozefa	Anna.Slupik@polsl.pl	Silesian University of Technology, Institute of Mathematics	Cayley graphs of wreath products $\mathcal{C}_p \wr \dots \wr \mathcal{C}_p$
Slupik	Janusz Konrad	Janusz.Slupik@polsl.pl	Silesian University of Technology, Institute of Mathematics	Permutation conjugacy in inverse semigroups of partial automaton permutations
Tirri	Seppo Ilari	seppo.tirri@pp.inet.fi	Helsinki, Finland	
Mudrinski	Nebojša	nmudrinski@dmi.uns.ac.rs	Department of Mathematics and Informatics, Faculty of Sciences, University of Novi Sad, Serbia	On determining the higher commutator operation in certain classes of expanded groups
Halušková	Emília	ehaluska@saske.sk	Mathematical Institute of SAV	Several inverse limit closed classes of algebras
Nagrath	Aditya Kumar	brinclhof@gmail.com	University of Denver	Jumpy Lattices
Cirulis	Janis	jc@lanet.lv	University of Latvia	On right-handed skew nearlattices
Jasionowski	Pawel	Pawel.Jasionowski@polsl.pl	Institute of Mathematics, Silesian University of Technology, Poland	Some constructions of boolean functions invariance groups
Mayr	Peter	stein@cii.fc.ul.pt	CAUL, Lisbon, Portugal	Some finitely related clones
Bulín	Jakub	jakub.bulin@gmail.com	Charles University in Prague	CSP and oriented trees
Cers	Edmunds	edmunds.cers@gmail.com	University of Latvia	The semilattice of ω -words
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Hey Seyyed Javadi	Hamid	h.s.javadi@shahed.ac.ir	Shahed University, Iran	Right essentially Baer and quasi-Baer modules
Anzani	Mohaddese	anzani@shahed.ac.ir	Shahed University, Iran	
Wille	Rudolf	wille@mathematik.tu-darmstadt.de	TU Darmstadt	Mathematics – presenting, reflecting, judging
Lekkoksung	Somsak	lekkoksung_somsak@hotmail.com	Potsdam University Germany	Hyperidentities and Hypersubstitutions of Many-Sorted Algebras
Pulmannová	Sylvia	pulmannova@mat.savba.sk	Mathematical Institute, Slovak Academy of Sciences	Ideals and congruences in total algebras derived from pseudo effect algebras
Vinceková	Elena	vincekova@mat.savba.sk	Mathematical Institute, Slovak Academy of Sciences	
Guterman	Alexander Emilevich	alexander.guterman@gmail.com	Faculty of Algebra, Moscow State University	The characterization results for Frobenius endomorphisms of matrix spaces

