

	Monday August 24		Tuesday August 25	Wednesday August 26	Thursday August 27	Friday August 28
9:00...10:00	Registration	9:00...9:50	V. Mazurov <i>Groups with prescribed sets of orders of elements</i>	A. Mikhalev, E. Bunina <i><u>Model theoretical methods in the theory of rings and linear groups: Elementary equivalence and orthogonal completeness</u></i>	M. Arslanov <i><u>Model-theoretic aspects of the non-computable universe</u></i>	D. Normann <i><u>Computations and functionals of finite types</u></i>
10:00...10:30	Opening of the meeting					
10:30...11:20	Yu. Ershov <i><u>On a way from logic to algebra</u></i>	10:00...10:50	L. Shemetkov <i>Formation algebra</i>	O. Kharlampovich, A. Miasnikov <i>Model theory for fully residually free and similar groups</i>	A. Morozov <i><u>Automorphism spectra of computable structures</u></i>	I. Soskov <i><u>The ω-enumeration degrees</u></i>
	Coffee break		Coffee break			
12:00...12:50	S. Adian <i><u>The Burnside problem and related topics</u></i>	11:30...12:20	M. Vardi <i><u>Constraints, graphs, algebra, logic, and complexity</u></i>	B. Khoussainov <i>Automatic structures: Proving non-automaticity</i>	M. Semenova <i><u>Embedding lattices into derived lattices</u></i>	B. Zilber <i><u>On model theory, noncommutative geometry and physics</u></i>
13:00...13:50	A. Nerode <i>Recurrence systems on arbitrary multisorted structures and their associated update transducers: Modeling reasoning and computation in networks and distributed databases</i>	12:30...13:20	S. Goncharov <i><u>Developing Mal'tsev's ideas in numbering theory and computable model theory</u></i>	J. Knight <i><u>Turing computable embeddings</u></i>	V. Remeslennikov <i><u>Limit algebraic structures and algebra-geometrical boundary</u></i>	N. Romanovskii <i><u>Algebraic geometry over solvable groups</u></i>
	Lunch break		Lunch break			
15:20...16:10	D. Scott <i><u>Boolean-valued analysis and modal logic</u></i>	15:00...15:50	A. Macintyre <i>Exponential fields — Algebra and analysis</i>	Free time	S. Wainer <i><u>Computing bounds from (arithmetical) proofs</u></i>	U. Kohlenbach <i><u>Recent applications of proof theory to core mathematics</u></i>
16:20...16:50	L. Maksimova <i><u>Algebraic approach to non-classical logic</u></i>	16:00...16:30	Sections		S. Sudoplatov <i><u>Distributions of countable models of small theories</u></i>	K. Weihrauch <i><u>Computable separation in topology</u></i>
17:00...18:30	Special event dedicated to the memory of A.I. Mal'tsev	16:45...18:30			Banquet	Sections
		18:30...		Closing of the meeting		