

Participants

<i>Al Shumrani Mohammed Ahmed</i>	King Abdulaziz University, Saudi Arabia	Compact Complement Topologies and a characterization theorem for k -spaces
<i>A.V. Arhangel'skii</i>	Lomonosov Moscow State University, Russia	On σ -compact groups and their mappings
<i>L. Außenhofer</i>	University of Passau, Germany	On the Mackey topology on abelian topological groups
<i>D. Baturov</i>	Orel State University, Russia	On dense subspaces of iterated function spaces
<i>A. Bella</i>	University of Catania, Italy	On a game-theoretic version of Arhangel'skii's inequality
<i>R. Beshimov</i>	The National University of Uzbekistan named after Mirzo- Ulugbek, Uzbekistan	Some cardinal properties of functors of finite degree
<i>A. Błaszczyk</i>	University of Silesia, Poland	Some constructions involving inverse limits
<i>S. Bogatyi</i>	Lomonosov Moscow State University, Russia	О топологических группах
<i>A. Bogomolov</i>	Lomonosov Moscow State University, Russia	Паранормальность подмножеств пространств функций
<i>A. Borubaev</i>	Institute of Mathematics of Kyrgyz Academy of Sciences, Kyrgyz Republic	Равномерно перистые пространства
<i>Cai Changyong</i>	Guangxi Teachers Education University, P.R.China	
<i>M.J. Chasco</i>	University of Navarre, Spain	On g -barrelled groups
<i>A. Chekeev</i>	Jusup Balasagyn Kyrgyz National University, Kyrgyz Republic	Complete normal bases
<i>M. Choban</i>	Tiraspol State University, Republic of Moldova	Conditions of finitness, open mappings and classes of spaces
<i>D. Chodounsky</i>	Institute of Mathematics of the czech Academy of Sciences, Czech Republic	P -points, Silver reals, and Isbell's problem
<i>G. Dimov</i>	Sofia University, Bulgaria	Extensions of dualities and a new approach to Fedorchuk's duality
<i>G. Djabbarov</i>	Tashkent State Pedagogical University, Uzbekistan	Metritzation of the space of weakly additive functionals
<i>M. Filatova</i>	Ural Federal University, Russia	
<i>V. Filippov</i>	Lomonosov Moscow State University, Russia	Понимание топологии
<i>T. Fomenko</i>	Lomonosov Moscow State University, Russia	Fixed points and coincidences of mappings and mapping families in ordered sets
<i>O. Frolkina</i>	Lomonosov Moscow State University, Russia	An Antoine Necklace in \mathbb{R}^3 all whose projections are 1- dimensional
<i>D. Fufaev</i>	Lomonosov Moscow State University, Russia	О представлении, связанном со скрученным

<i>L. Genze</i>	Tomsk State University, Russia	Топологическая классификация пространств бэрловских конечнозначных функций
<i>A. Gryzlov</i>	Udmurt State University, Russia	On embedding of spaces into Tychonoff products
<i>S. Gulko</i>	Tomsk State University, Russia	On the classification of spaces $C_p(X)$, where X is a countable metric space
<i>S. Hernández</i>	Universitat Jaume I, Spain	When a totally bounded group topology is the Bohr Topology of a LCA group
<i>M. Hušek</i>	Charles University, Czech Republic	Factorizations of maps on limits of inverse systems
<i>A. Ivanov</i>	Institute of Applied Mathematical Research of Karelian Research Centre RAS, Russia	Almost fully closed mappings and quasi-F-compacta
<i>E. Ivanova-Dimova</i>	Sofia University, Bulgaria	Vietoris-type Topologies on Hyperspaces
<i>I. Juhasz</i>	Alfred Renyi Institute of Mathematics, Hungary	On the tightness of G_δ -modifications
<i>Kalantan Lutfi Nooruddin</i>	King Abdulaziz University, Saudi Arabia	
<i>A. Karpov</i>	Lomonosov Moscow State University, Russia	
<i>L. Kočinac</i>	University of Niš, Serbia	Some results in selection principles theory
<i>P. Kenderov</i>	Institute of Mathematics and Informatics Bulgarian Academy of Sciences, Bulgaria	Fragmentability of topological spaces
<i>K. Kozlov</i>	Lomonosov Moscow State University, Russia	
<i>A. Kombarov</i>	Lomonosov Moscow State University, Russia	Свойства типа нормальности вне диагонали
<i>D. Korolev</i>	Tomsk State University, Russia	On some topological property of a space $C_p(X,S)$, where S is the Sorgenfrey line
<i>T. Khmyleva</i>	Tomsk State University, Russia	О линейных гомеоморфизмах пространств непрерывных функций, заданных на разреженных компактах с топологией поточечной сходимости на всюду плотных подмножествах
<i>O. Labac</i>	Technical University of Graz, Austria	Some remarks to Stephen Hawking's space-time-topologies
<i>I. Leibo</i>	MCCME, Russia	On the dimension of some semi-metric spaces
<i>A. Leiderman</i>	Ben-Gurion University of the Negev, Israel	On embedding of free abelian topological group $A(X+X)$ into $A(X)$
<i>Li Changqing</i>	Minnan Normal University, P.R.China	On some topological properties of the Hausdorff fuzzy metric spaces
<i>Li Jinjin</i>	Minnan Normal University, P.R.China	Minimal base for finite topological space by matrix method
<i>Lin Fucai</i>	Minnan Normal University, P.R.China	The k_R -property of free Abelian topological groups and products of sequential fans

<i>Lin Shou</i>	Ningde Normal University, P.R.China	Fifty years of Mappings and Spaces
<i>A. Lipin</i>	Ural Federal University, Russia	The omega-resolvability at a point of pseudocompact spaces
<i>Liu Chuan</i>	Ohio University-Zanesville, USA	Notes on free topological vector spaces
<i>Y. Maksyuta</i>	Moscow Pedagogical State University, Russia	2-homeomorphisms and nonhomogeneity level
<i>N. Mamadaliev</i>	The National University of Uzbekistan named after Mirzo- Ulugbek, Uzbekistan	О функторе полуаддитивных σ -гладких функционалов
<i>W. Marciszewski</i>	University of Warsaw, Poland	On factorization properties of function spaces
<i>E. Martyanov</i>	Lomonosov Moscow State University, Russia	R-factorizable G-spaces
<i>S. Medvedev</i>	South Ural State Univesity, Russia	F_σ -mappings between perfectly paracompact spaces
<i>Jan van Mill</i>	University of Amsterdam, The Netherlands	Some aspects of dimension theory for topological groups
<i>F. Mukhamadiev</i>	The National University of Uzbekistan named after Mirzo- Ulugbek, Uzbekistan	The local density and the local weak density of superextension and of N_τ° -kernel of a topological spaces
<i>E. Mychka</i>	Lomonosov Moscow State University, Russia	О непрерывной зависимости решений от параметра правой части в условиях типа Каратеодори-Плиша-Дэви
<i>A. Osipov</i>	IMM UB RAS, Russia	The spaces $C(X)$: decomposition into a countable union of bounded subspaces
<i>M. Ostrovik</i>	Tomsk State University, Russia	
<i>Ozel Cenap</i>	King Abdulaziz University, Saudi Arabia	Roughness on topological vector spaces
<i>M. Patrakeev</i>	IMM UB RAS, Russia	The property of having a Luzin π -base is not preserved by products
<i>O. Pavlov</i>	RUDN University, Russia	q-equivalent not t-equivalent spaces
<i>Peng Liang-Xue</i>	Beijing University of Technology, P.R.China	Subgroups of products of certain paratopological (semitopological) groups
<i>J. Revalski</i>	Bulgarian Academy of Sciences, Bulgaria	Variational principles in optimization and topological games
<i>E. Reznichenko</i>	Lomonosov Moscow State University, Russia	Об однородных пространствах
<i>Yu. Sadovnichy</i>	Lomonosov Moscow State University, Russia	О функторах знакопеременных мер
<i>M. Sakai</i>	Kanagawa University, Japan	The Menger property of $C_p(X, 2)$ and related matters
<i>I. Sánchez</i>	Universidad Autonoma Metropolitana, Mexico	Quotients of topological groups
<i>D. Saveliev</i>	IITP RAS, Russia	Idempotent ultrafilters are not selective

<i>P. Semenov</i>	National Research University High School of Economics, Russia	Inner points and exact Milyutin mappings
<i>D. Shakhmatov</i>	Ehime University, Japan	Weak α -favourability in topological spaces and groups
<i>P. Sharma</i>	Lovely Professional University, India	Duality in topological and convergence groups
<i>E. Shchepin</i>	Steklov Mathematical Institute of RAS, Russia	On homeomorphisms of zero-dimensional compacta
<i>O. Sipacheva</i>	Lomonosov Moscow State University, Russia	Arrow ultrafilters and topological groups
<i>S. Spadaro</i>	University of Catania, Italy	Cardinal invariants for the G_δ topology
<i>A. Starosolski</i>	Silesian University of Technology, Poland	The Rudin-Keisler ordering of P-points under $\mathbf{b} = \mathbf{c}$
<i>E. Sukhacheva</i>	Tomsk State University, Russia	On space of continuous functions given on certain modifications of linearly ordered spaces
<i>A. Taherifar</i>	Yasouj University, Iran	Some new classes of ideals of $C(X)$ and λX
<i>F. Tall</i>	University of Toronto, Canada	Applications of Cp-theory to Model Theory
<i>M. Tkachenko</i>	Universidad Autonoma Metropolitana, Mexico	Gaps in lattices of topological group topologies
<i>V. Todorov</i>	University of Architecture, Civil engineering and Geology, Bulgaria	Some remarks about Alexandroff's hypothesis concerning V^p - continua
<i>S. Tokgöz</i>	Hacettepe University, Turkey	Some results on paracompact remainders
<i>V. Valov</i>	Nipissing University, Canada	Spectral representations of topological groups and near- openly generated groups
<i>J. Verner</i>	Charles University, Czech Republic	Constructing a minimal left ideal of $(\omega^*, +)$ which is a weak P-set
<i>Wei Chen</i>	Minnan Normal University, P.R.China	On semiconic idempotent commutative residuated lattices
<i>A. Yakivchik</i>	Lomonosov Moscow State University, Russia	
<i>I. Yaschenko</i>	Moscow Institute of Open Education, Russia	