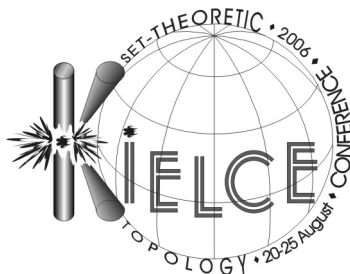


THE PROGRAM of the

International Conference on Set-theoretic Topology

Institute of Mathematics, Świętokrzyska Academy

Kielce, 20 – 25 August 2006



General information

In the hotel:

1. Indoor swimming pool is available and free of charge for all participants.
2. A hotel pub (with a terrace) is open every evening and closes after the last customer leaves.

Sunday, 20 August

- 18⁴⁵ Meeting in front of the building of the Faculty of
Mathematical - Natural Sciences of the Świętokrzyska Academy
(address: Świętokrzyska 15, Kielce)
- 19⁰⁰ The bus leaves for the conference hotel
- 20⁰⁰ DINNER at the hotel “PRZEDWIOŚNIE”

Monday, 21 August

8^{00}	BREAKFAST
$9^{00} - 9^{40}$	OPENING
$9^{40} - 10^{40}$	Stevo Todorčević <i>Towards a structure theory for T_5 compact spaces</i>
$10^{40} - 11^{10}$	COFFEE BREAK
$11^{10} - 11^{40}$	David Gauld <i>Games and Metrisability of Manifolds</i>
$11^{50} - 12^{20}$	Grzegorz Plebanek <i>Topological properties of spaces of measures</i>
$12^{30} - 13^{00}$	Arkady Leiderman <i>On uniform Eberlein compact spaces</i>
13^{00}	LUNCH
$15^{50} - 16^{20}$	Jakub Jasiński <i>Characterization of Spaces with Ideal Convergence Property</i>
$16^{30} - 17^{00}$	Marek Balcerzak <i>On convergence with respect to a sigma-ideal</i>
$17^{10} - 17^{40}$	Rafał Filipów <i>Ideal convergence and quotient Boolean algebras</i>
$17^{50} - 18^{20}$	Szymon Plewik <i>Universally Kuratowski-Ulam spaces</i>
$18^{30} - 19^{00}$	Nikodem Mrozek <i>Egorov theorem and Q-ideals</i>
19^{00}	DINNER

Tuesday, 22 August

8 ⁰⁰	BREAKFAST
9 ⁰⁰ – 10 ⁰⁰	Juris Steprans <i>Maximal abelian self adjoint subalgebras of the Calkin algebra</i>
10 ¹⁰ – 10 ⁴⁰	Christina Brech <i>Grothendieck property in Sacks model</i>
10 ⁵⁰ – 11 ²⁰	Iryna Banakh <i>On n-reflexive Banach spaces</i>
11 ²⁰ – 11 ⁵⁰	COFFEE BREAK
11 ⁵⁰ – 12 ²⁰	Olena Hryniv <i>Embedding inverse semigroups into global semigroups of compact groups</i>
12 ³⁰ – 13 ⁰⁰	Nadiya Lyaskovska <i>Each Abelian group contains subset of arbitrary Prodanov index (with two exceptions)</i>
13 ⁰⁰	LUNCH
15 ⁵⁰ – 16 ²⁰	Tomasz Kubiak <i>Sandwich-type characterization of completely regular spaces</i>
16 ³⁰ – 17 ⁰⁰	Les Sztandera <i>Fuzzy Set Theory in Encoding Spatial Relations</i>
17 ¹⁰ – 17 ⁴⁰	Heike Mildenberger <i>The Near Coherence of Filters Principle does not imply the Filter Dichotomy Principle</i>
17 ⁵⁰ – 18 ²⁰	Marcin Kysiak <i>Independent Families and Topology</i>
18 ³⁰ – 19 ⁰⁰	Boaz Tsaban <i>The combinatorics of the Baire group</i>
19 ⁰⁰	DINNER

Wednesday, 23 August

8^{00}	BREAKFAST
$9^{00} - 9^{40}$	Igor Protasov <i>Uniform spaces through the looking-glass</i>
$9^{50} - 10^{20}$	Taras Banakh <i>Absolute Z_∞-spaces: a new dimension class of compacta</i>
$10^{20} - 10^{50}$	COFFEE BREAK
$10^{50} - 11^{20}$	Szymon Żeberski <i>Complete nonmeasurability in regular families of small sets</i>
$11^{30} - 12^{00}$	Szymon Głąb <i>Descriptive properties of families of autohomeomorphisms of the unit interval</i>
12^{00}	LUNCH
13^{30}	The bus leaves for the EXCURSION to <i>Krzemionki Opatowskie and Święty Krzyż</i>
20^{30}	DINNER

Thursday, 24 August

8 ⁰⁰	BREAKFAST
9 ⁰⁰ – 10 ⁰⁰	Matatyahu Rubin <i>Locally convex topological vector spaces which are reconstructible from their homeomorphism groups</i>
10 ¹⁰ – 10 ⁴⁰	Anatolij Plichko <i>Questions for Justin Moore</i>
10 ⁵⁰ – 11 ²⁰	Ireneusz Reclaw <i>Bolzano-Weierstrass property for ideals</i>
11 ²⁰ – 11 ⁵⁰	COFFEE BREAK
11 ⁵⁰ – 12 ²⁰	Jan Kraszewski <i>Transitive operations and new small subsets of the reals</i>
12 ³⁰ – 13 ⁰⁰	Andrzej Kucharski <i>Cardinal invariants for \mathcal{C}-cross topologies</i>
13 ⁰⁰	LUNCH
15 ⁵⁰ – 16 ²⁰	Edmund Ben Ami <i>On isometric embeddings into the Urysohn universal metric space</i>
16 ³⁰ – 17 ⁰⁰	Aleksandra Kwiatkowska <i>Indicatrices of $C^n[0, 1]$ functions</i>
17 ¹⁰ – 17 ⁴⁰	Atsushi Yamashita <i>Examples of function spaces which are non-separable topological Hilbert manifolds</i>
17 ⁵⁰ – 18 ²⁰	Henryk Michalewski <i>Applications of pcf theory to topology and measure theory</i>
18 ³⁰ – 19 ⁰⁰	Wiesław Kubiś <i>Linearly ordered compacta and projections in Banach spaces</i>
19 ³⁰	BANQUET :))

Friday, 25 August

8 ⁰⁰	BREAKFAST
11 ⁰⁰	The bus leaves for Kielce train station and then for the building of the Faculty of Mathematical – Natural Sciences of the Świętokrzyska Academy