

4.04 Monday	
	Session 1 Chair: O. Zindulka
9.00 – 9.10	Opening address
9.10 – 10.00	U.B. Darji, <i>Local entropy and descriptive complexity</i>
10.10 – 10.30	O. Kurka, <i>Orbit pseudometrics and a universality property of the Gromov-Hausdorff distance</i>
10.35 – 11.00	<i>Coffee break</i>
	Session 2 Chair: M. Balcerzak
11.00 – 11.20	M. Doležal, <i>Measures as graph limits</i>
11.25 – 11.45	M. Pawlikowski, <i>An inverse Fraïssé limit for finite posets and duality for posets and lattices</i>
11.50 – 12.10	Sz. Głąb, <i>On n-saturated closed graphs</i>
12.15 – 12.35	T. Banach, <i>Automatic continuity of measurable homomorphisms between topological groups</i>
12.40 – 13.00	A. Skalski, <i>The international mathematical community and the war in Ukraine</i>
	Session 3 Chair: A. Kucharski
15.00 – 15.20	J. Jachymski, <i>Metric compactness criteria involving sequences of mappings and a proof of the Ascoli-Arzelà theorem with the use of Bernstein polynomials</i>
15.25 – 15.45	J. Garbulińska-Węgrzyn, <i>Gurarii operators are generic</i>
15.50 – 16.10	J. Kąkol, <i>On δ-spaces X and their characterization in term of spaces $C_p(X)$</i>
16.15 – 16.35	J. Swaczyna, <i>Getting continuity of coordinate functionals related to filter Schauder basis</i>
16.40 – 17.10	<i>Coffee break</i>
	Session 4 Chair: W. Wilczyński
17.10 – 17.30	P. Leonetti, <i>Large vector spaces of bounded sequences</i>
17.35 – 17.55	R. Wiertelak, <i>On cliquish functions in algebraicity terms</i>
18.00 – 18.20	M. Lichman, <i>Free group of Hamel functions</i>

Green color of a field means on-line talk.

5.04 Tuesday	
	Session 5 Chair: T. Natkaniec
9.00 – 9.50	M. Elekes, <i>On various notions of universally Baire sets and their applications to Haar meagreness</i>
10.00 – 10.20	E. Jabłońska, <i>On a Laczkovich property</i>
10.25 – 11.00	<i>Coffee break</i>
	Session 6 Chair: A. Bartoszewicz
11.00 – 11.20	W. Wilczyński, <i>Convergence in measure and in category</i>
11.25 – 11.45	T. Natkaniec, <i>Almost continuous Sierpiński-Zygmund functions under different set-theoretical assumptions</i>
11.50 – 12.10	M. Terepeta, <i>On weakly Świątkowski functions</i>
12.15 – 12.35	W. Sieg, <i>The δ-property for the family of Baire-α functions</i>
	Session 7 Chair: U.B. Darji
15.00 – 15.20	F. Prus-Wiśniowski (and Grażyna Horbaczewska), <i>Around the continuity of the operator of "center of distances"</i>
15.25 – 15.45	M. Filipczak, <i>Center of distances and central Cantor sets</i>
15.50 – 16.10	A. Bartoszewicz, <i>Center of distances and central Cantor sets – part II</i>
16.15 – 16.35	P. Nowakowski, <i>On the algebraic difference of special Cantor sets</i>
16.40 – 17.10	<i>Coffee break</i>
	Session 8 Chair: F. Prus-Wiśniowski
17.10 – 17.30	M. Nowak, <i>Pointwise attractors which are not strict</i>
17.35 – 17.55	K. Leśniak, <i>Rate of convergence in the chaos game</i>
18.00 – 18.20	E. Oliveira, <i>The Hutchinson-Barnsley theory for generalized iterated function systems: a dynamical approach</i>

Grill

6.04 Wednesday	
	Session 9 Chair: P. Oprocha
9.00 – 9.50	T. Downarowicz, <i>Destruction of CPE-normality by deterministic sequences</i>
10.00 – 10.20	A. Krupowies, <i>The character of convergence of the Cauchy product</i>
10.25 – 10.50	<i>Coffee break</i>
	Session 10 Chair: T. Downarowicz
10.50 – 11.10	P. Oprocha, <i>On typical properties of Lebesgue measure preserving maps in dimension one</i>
11.15 – 11.35	J. Bobok, <i>On Kneading Determinant in Two Variables</i>
11.40 – 12.00	L. Rucka, <i>Local distributional chaos</i>
12.05 – 12.25	A. Biś, <i>Variational Principles of a Sequence of Maps</i>

Excursion

7.04 Thursday	
	Session 11 Chair: M. Filipczak
9.00 – 9.50	R. Filipów, <i>To b or not to b</i>
10.00 – 10.20	O. Zindulka, <i>Strong Measure Zero and Selection Principles</i>
10.25 – 11.00	<i>Coffee break</i>
	Session 12 Chair: P. Leonetti
11.00 – 11.20	A. Nowik, <i>On some ideals defined by density topologies on the real line and in the Cantor space</i>
11.25 – 11.45	J. Tryba, <i>Different kinds of density ideals</i>
11.50 – 12.10	S. Żeberski, <i>Eggleston theorem and its generalizations</i>
12.15 – 12.35	M. Michalski, <i>Generalization of Mycielski theorem</i>
	Session 13 Chair: Sz. Żeberski
15.00 – 15.50	M. Morayne, <i>Real Analytic Inspiration – from Continuous Images of Bernstein Sets to (non-)Productable Continua</i>
16.00 – 16.20	R. Rałowski, <i>On T_1 and T_2 - Productable Compact Spaces</i>
16.25 – 16.45	<i>Coffee break</i>
	Session 14 Chair: E. D’Aniello
16.45 – 17.05	N. Snigireva, <i>Iterated function systems enriched with isometries and transition phenomena</i>
17.10 – 17.30	G. Guzik, <i>Semiattractors of multifunctions on product spaces and generalized iterated function systems</i>
17.35 – 17.55	A. Kucharski, <i>On P-spaces</i>
18.00 – 18.20	J. Bąk, <i>The Freese-Nation property</i>

Banquet

8.04 Friday	
	Session 15 Chair: J. Jachymski
9.00 – 9.50	E. D’Aniello, <i>Chaos and hyperbolic properties for linear operator on L^p spaces</i>
10.00 – 10.20	R. Pawlak, <i>Let’s play chaos</i>
10.25 – 10.55	<i>Coffee break</i>
	Session 16 Chair: A. Biś
10.55 – 11.15	R. Miculescu, <i>A characterization of fuzzy fractals generated by an orbital fuzzy iterated function system</i>
11.20 – 11.40	F. Strobin, <i>Fuzzy-set approach to invariant idempotent measures</i>
11.45 – 12.05	F. Turoboś, <i>Convergence in ball spaces setting</i>
12.10 – 12.30	M. Kula, <i>A few remarks on Cantorvals</i>
12.35 – 12.50	Closing ceremony