

Program

Sunday

17:00	Registration (hotel check-in is available earlier)	
18:00	21:00	Dinner

Monday

Morning

7:00	9:00	Breakfast	
9:00	9:05	Opening	
		chair: Rafał Filipów	
9:05	9:50	S. Bardyla	Ultrafilters and Ramsey theory
9:55	10:15	F. Prus-Wiśniowski	The 1914 Kakeya hypothesis
10:20	10:40	P. Nowakowski	Cantorval as a set of subsums of a series - new sufficient condition and its consequences
10:40	11:10	coffee break	
		chair: Jaroslav Šupina	
11:10	11:30	M. Kula	Infinite convolutions of measures applied to achievement sets
11:35	11:55	J. Chudziak	On the optimized certainty equivalent
12:00	12:20	P. Rela	The robust Orlicz premium principle under uncertainty
12:30	Lunch		

Afternoon

		chair: Grażyna Horbaczewska	
15:00	15:20	J. Hejduk	On some generalized topologies satisfying all separation axioms
15:25	15:45	G. Ivanova	Sequence spaces of Baire-one functions and their porosity
15:50	16:10	R. Wiertelak	On the continuity of functions with respect to the generalization of density topology: Solving an open problem
16:10	16:40	coffee break	
		chair: Jacek Hejduk	
16:40	17:00	M. Turowska	On sets preserving upper porosity under union
17:05	17:25	S. Kowalczyk	$\mathfrak{c}$ -lineability and $\mathfrak{c}$ -spaceability of some families of real functions
17:30	17:50	J. Šupina	Lev Bukovský, 1939–2021
18:00	Dinner		

Tuesday

Morning

7:00	9:00	Breakfast	
		chair: Zoltán Boros	
9:00	9:45	E. Jabłońska	Properties "modulo K" of set-valued maps
9:50	10:10	J. Bąk	Conditional Cauchy equations for set-valued maps
10:15	10:35	G. Horbaczewska	On K-measurable set-valued maps
10:35	11:05	coffee break	
		chair: Stanisław Kowalczyk	
11:05	11:25	B. Novotný	Minimal usco maps and bornologies
11:30	11:50	E. Przemska	Topological nature of Formal Concept Analysis within the framework of multifunction theory
11:55	12:15	S. Smolarek	Constructing twisted sums of $C(K)$ -spaces with $c_0(X)$ -spaces using trees
12:30		Lunch	

Afternoon

		chair: Constantin Zălinescu	
15:00	15:20	E. Kopecká	The Fréchet derivative is in the first Baire class
15:25	15:45	D. Fatula	Kuratowski convergence of Clarke subdifferentials
15:50	16:10	W. Sieg	An approximation form of the Kuratowski Extension Theorem for Baire-alpha functions
16:10	16:40	coffee break	
		chair: Branislav Novotný	
16:40	17:00	E. Holá	Ján Borsík, 1955 – 2019
17:05	17:45	E. Holá, P. Eliaš	ISCRFT - Photo Memories
19:00		gala dinner	

Wednesday

Free Day – Trip to High Tatras

Thursday

7:00	9:00	Breakfast	
		chair: Eliza Jabłońska	
9:00	9:45	Z. Boros	Separable non-negativity and equations for pairs of functions on big sets
9:50	10:10	P. Tóth	The invariance problem of Matkowski means under reduced regularity
10:15	10:35	S. Wąsowicz	Adaptive Integration of Higher-Order Convex Functions
10:35	11:05	coffee break	
		chair: Tommaso Russo	
11:05	11:25	C. Zălinescu	Gateaux differentiability of locally Lipschitz convex functions defined on locally convex spaces
11:30	11:50	P. K. Shunmugaraj	Uniformly convex functions and their generalizations
11:55	12:15	P. Mohanty	Endpoint weighted bounds for rough maximal singular integrals
12:30		Lunch	
19:00		farewell dinner	

Friday

7:00	9:00	Breakfast	
		chair: Franciszek Prus-Wiśniowski	
9:00	9:45	R. Filipów	Cardinals Inspired by Convergence of Sequences of Functions
9:50	10:10	M. Kowalczyk	Cardinal characteristics of selected ideals on countable sets
10:10	10:40	coffee break	
		chair: Jacek Chudziak	
10:40	11:00	P. Maćkowiak	Interrelationships among axioms for measures of noncompactness
11:05	11:25	D. Perkowska	Operation * in the Baire space
11:30	11:50	T. Russo	Packings in infinite dimensions
12:00		Lunch	