

SETTOP 2024 PROGRAM

<i>August 19th</i>		<i>August 20th</i>		<i>August 21st</i>	<i>August 22nd</i>		
9:00-9:45	<i>registration</i>						
9:45-10:00	<i>opening</i>						
	<i>chair: Jing Zhang</i>		<i>chair: Wiesław Kubiś</i>			<i>chair: Jonathan Schilhan</i>	
10:00-10:55	W. Kubiś An ordinal rank measuring universality	10:00-10:55	G. Sargsyan The universally Baire sets		10:00-10:55	C. Lambie-Hanson Simultaneously nonvanishing higher derived limits	
11:00-11:30	<i>coffee break</i>	11:00-11:30	<i>coffee break</i>		11:00-11:30	<i>coffee break</i>	
11:30-11:55	N. Stefanović Alternatives to the Halpern-Lauchli theorem, part II	11:30-12:25	L. Motto Ros Polish ultrametric spaces, their isometry groups and generalized wreath products		11:30-12:25	J. Zhang Higher dimensional chain conditions	
12:00-12:25	R. Shalev More minimal non- σ -scattered linear orders	12:30-12:55	V. Haberl Concentrated sets and γ -sets in the Miller model		12:30-12:55	I. Feldman Failure of a higher analogue of Mho	
12:30-15:00	<i>lunch break</i>	13:00-15:00	<i>lunch break</i>		13:00-15:00	<i>lunch break</i>	
	<i>chair: Chris Lambie-Hanson</i>		<i>chair: Grigor Sargsyan</i>			<i>chair: Mauro Di Nasso</i>	
15:00-15:55	M. Di Nasso Elementary self-extensions of the universe and applications in Ramsey theory	15:00-15:55	C. Switzer Weak and strong forms of Baumgartner's axiom for Polish spaces	9:00-18:00	EXCURSION	15:00-15:55	S. Todorčević Towards new metrizability criteria for topological groups
16:00-16:30	<i>coffee break</i>	16:00-16:30	<i>coffee break</i>			16:00-16:30	<i>coffee break</i>
16:30-16:55	D. Mašulović Fraïssé's conjecture and big Ramsey degrees of structures admitting finite monomorphic decomposition	16:30-16:55	S. Moconja Weakly o-minimal types			16:30-16:55	S. Milošević Cofinal types of topological groups
17:00-17:25	A. Kucharski On generic topological embeddings	17:00-17:25	P. Tanović Countable models of a theory that interprets an infinite discrete linear order			17:00-17:55	J. Schilhan Intermediate models and Kinna-Wagner degrees
17:30-17:55	M. Pech Characterizing XY-homogeneity	17:30-17:55	B. Bašić An unexpected connection between a prisoners-and-hats puzzle and set theory				
		20:00-...	CONFERENCE DINNER				