	July 2ⁿᵈ			July 3ʳᵈ
	July 2 nd			*July 3 rd*
9:15-9:30	*opening*			
	chair: Dilip Raghavan			*chair: Vera Fisher*
9:30–10:25	**H. Mildenberger** A Ramsey-theoretic notion of forcing		**9:30–10:25**	**D. Raghavan** Some results on cardinal invariants above the continuum
			10:30–11:00	*coffee break*
10:30–11:30	*coffee break & registration*		**11:00–11:25**	**T. Weinert** Cardinal characteristics and partition relations
			11:30–11:55	**W. Chen** Cardinal characteristics of ω_1
11:30–12:25	**N. Dobrinen** Big Ramsey degrees of the universal triangle-free graph		**12:00–12:25**	**N. Morača** Reversible sequences of natural numbers and reversibility of some disconnected binary structures
12:30–12:55	**D. Mašulović** Finite big Ramsey degrees in countable universal structures		**12:30–12:55**	**B. Šobot** Divisibility in *N and ßN
13:00–16:00	*lunch break*		**13:00–16:00**	*lunch break*
	chair: David Chodounský			*chair: Natasha Dobrinen*
16:00–16:55	**V. Fischer** The spectrum of independence		**16:00–16:55**	**D. Chodounský** Killing P-points made simple
17:00–17:25	**C. Lambie-Hanson** Unbounded colorings and the C-sequence number		**17:00–17:25**	**B. Farkas** Killing ideals softly
17:30–18:00	*coffee break*		**17:30–18:00**	*coffee break*
18:00–18:25	**A. Kucharski** The Banach-Mazur game and the strong Choquet game in domain theory		**18:00–18:25**	**J. Grebik** Borel ideals
18:30–18:55	**T. Yorioka** A fragment of Asperó-Mota's Finitely Proper Forcing Axiom and an entangled set of reals		**18:30–18:55**	**A. Bartoš** Borel complexity in hyperspaces up to equivalence
			20.00-	*conference dinner*

	July 4th			July 5th
	chair: David Asperó			*chair: Philipp Schlicht*
9:30–10:25	**P. Schlicht** Topological isomorphism of oligomorphic groups		**9:30–10:25**	**S. Todorčević** Universally meager sets and a conjecture of Galvin
10:30–11:00	*coffee break*		**10:30–11:00**	*coffee break*
11:00–11:25	**M. Inselmann** Basis and antibasis results for actions of locally compact groups		**11:00–11:25**	**D. Sziraki** Open colorings, perfect sets and games on generalized Baire spaces
11:30–11:55	**J. Šupina** Composition and discrete convergence		**11:30–11:55**	**J. Zhang** Some results on the Baire Rado Conjecture
12:00–12:25	**V. Šottová** Relation between Ideal convergence and Sequence selection principles		**12:00–12:25**	**B. Kuzeljević** P-ideal dichotomy and some versions of the Souslin's Hypothesis
12:30–14:00	*lunch break*		**12:30–12:55**	**D. T. Soukup** Ladder system uniformization on trees
14:00–20:00	*excursion*		**13:00–16:00**	*lunch break*
				chair: Heike Mildenberger
			16:00–16:55	**D. Asperó** Side conditions, adding few reals, and trees
			17:00–17:25	**M. Habič** Nonamalgamation in the generic multiverse
			17:30–18:00	*coffee break*
			18:00–18:25	**J. Bergfalk** Walks and chain conditions of higher order
			18:30–18:55	**M. Eskew** Global Chang's Conjecture and Singular Cardinals