

Friday, December 6

9.00-9.10	Opening: Franz-Viktor Kuhlmann
9.10-10.00	Grzegorz Plebanek <i>Twisting c_0 around Banach spaces</i>
10.05-10.55	Pablo Cubides Kovacsics <i>Balls and Berkovich spaces</i>
10.55-11.15	Coffee break
11.15-12.05	Hanna Ćmiel <i>A generic approach to measuring the strength of completeness/compactness of various types of spaces and ordered structures</i>
12.05-15.00	Lunch break
15.00-15.30	Coffee break
15.30-16.20	Alessandro Linzi <i>The Caristi-Kirk Fixed Point Theorem and equivalent principles. A viewpoint from the theory of ball spaces</i>
16.25-16.55	Ziemowit Kostana <i>On countably saturated linear orders and graphs</i>
17.00-17.30	Jan Trlifaj <i>The Dual Baer Criterion for non-perfect rings</i>
From 17.30	<i>WORKING SESSION ON BALL SPACES</i> Chair: Franz-Viktor Kuhlmann

Saturday, December 7

9.00-9.50	Ludomir Newelski <i>Definable topological dynamics: absoluteness issues</i>
9.55-10.45	Grzegorz Jagiella <i>Bohr compactifications of groups and rings</i>
10.45-11.15	Coffee break
11.15-12.05	Jan Šaroch <i>Projective modules, purity and strongly compact cardinals</i>
12.05-15.00	Lunch break
15.00-15.30	Coffee break
15.30-16.20	Manuel Bodirsky <i>Structures with small orbit growth</i>
16.25-16.55	Ivan Di Liberti <i>From Algebra to Monads, from Monads to dualities</i>
17.00-17.30	Noé de Rancourt <i>Locally bijective homomorphisms of regular graphs</i>
From 17.30	<i>WORKING SESSION ON HOMOGENEOUS STRUCTURES WITH WELL-QUASI ORDERED SUBSTRUCTURES</i> Chair: Manuel Bodirsky

Sunday, December 8

9.00-9.50	Tomasz Rzepecki <i>Generic tuples and free groups</i>
9.55-10.45	Michal Doucha <i>Surjunctive and dual-surjunctive groups</i>
10.45-11.15	Coffee break
11.15-12.05	Michael Lieberman <i>Hilbert spaces and C^*-algebras are not finitely concrete</i>
12.05-15.00	Lunch break
15.00-15.30	Coffee break
15.30-16.20	Saeed Ghasemi <i>Strongly self-absorbing C^*-algebras and Fraïssé limits</i>
16.25-16.55	Adam Bartoš <i>A category-theoretic framework for Fraïssé theory</i>
From 17.00	<i>WORKING SESSION ON GENERIC STRUCTURES</i> Chair: Wiesław Kubiś

Monday, December 9

9.00-9.50	Vadim Alekseev <i>Maximal amenable subgroups of arithmetic groups and their von Neumann algebras</i>
9.55-10.45	Jakob Schneider <i>Word images in symmetric and classical groups of Lie type are dense</i>
10.45-11.15	Coffee break
11.15-11.50	Michal Hrbek <i>Definable t-structures over valuation domains</i>
12.05-15.00	Lunch break