

Wednesday 21

09:30 – 10:30

Koucký (pr)

10:30 – 11:00

Coffee break and poster session

	C (c)	F (ps)	G (pr)	L (n)
11:00 – 13:00	11:00-11:45 Ilya Kossovskiy <i>Borel theorem for CR-maps</i>	11:00-11:20 Eulàlia Nualart <i>A truncated two-scales realized volatility estimator</i>	11:00-11:30 Florian Lehner <i>The reconstruction problem for infinite graphs</i>	11:00-11:20 Jozef Bobok <i>On minimal homeomorphisms on Peano continua</i>
	11:45-12:30 Michael Reiter <i>The Local Rigidity Problem for Holomorphic Mappings of Real Submanifolds</i>	11:20-11:40 Stefan Gerhold <i>Option Pricing in the Moderate Deviations Regim</i>	11:30-12:00 Jan Kratochvil <i>Partial Extensions and Simultaneous Embeddings</i>	11:25-11:45 Vasiliki Evariodou <i>Non-escaping endpoints of entire functions</i>
	12:30-13:00 Stefan Fördös <i>An ultradifferentiable reflection principle</i>	11:45-12:05 Luis Ortiz Gracia <i>A dimension reduction method for option pricing</i>	12:00-12:30 Martin Skoviera <i>Permutation snarks</i>	12:00-12:20 Jakub Šotola <i>On the construction and differentiability of minimal non-invertible skew-product maps of 2-manifolds</i>
		12:05-12:25 Antoine Jacquier <i>The randomised Heston model</i>	12:30-13:00 Emma Yu Jin <i>Graph limits of random graphs from a subset of connected partial $\mathbb{S}\mathbb{K}$-trees</i>	12:25-12:45 Toni Garijo <i>On McMullen-like mappings</i>
		12:30-13:00 Giulia Di Nunno <i>Sensitivity analysis in a market with memory</i>		12:50-13:10 Roman Hric <i>Dense orbits of flows and homeomorphisms on topological spaces</i>

13:00 – 15:00

LUNCH

15:00 – 16:00

Fagella (pr)

16:00 – 16:30

Coffee break

	A (n)	D (ps)	G (pr)
16:30 – 19:00	16:30-17:10 Steffen König <i>Derived categories, recollements and applications</i>	16:30-17:00 Xavier Gràcia <i>Hamilton–Jacobi theory, dynamical systems, and geometric structures</i>	16:30-17:00 Ilse Fischer <i>Extreme diagonally and anti-diagonally symmetric alternating sign matrices of odd order</i>
	17:15-17:35 Francesc Perera <i>The category of Cuntz semigroups</i>	17:00-17:30 Rafael Ramírez <i>Inverse Approach In Ordinary Differential Equations And Nambu Bracket</i>	17:00-17:30 Gašper Fijavž <i>Minimal graphs containing $\mathbb{S}\mathbb{K}$ perfect matchings</i>
	17:40-18:00 Ferran Cedó <i>A family of irretractable square-free solutions of the Yang-Baxter equation</i>	17:30-18:00 Anton Galaev <i>Holonomy groups of Lorentz-Kähler manifolds</i>	17:30-18:00 Edita Rollová <i>Perfect matchings of regular bipartite graphs</i>
	18:05-18:25 Ramon Antoine <i>Abstract bivariant Cuntz semi-groups</i>	18:00-18:20 Marta Farré Puiggalí <i>The inverse problem of the calculus of variations and applications to control theory</i>	18:00-18:30 Gwendal Collet <i>Limit laws of vertex degree distribution in planar maps</i>
		18:20-18:40 Raul C. Volpe <i>Characterization of spherical immersions</i>	18:30-19:00 Jiří Fiala <i>Scattering Number and Hamilton-Connectivity of Interval Graphs</i>