Tuesday 20

08:30 – 09:30	Registration
09:30 – 10:00	Opening
10:00 – 11:00	**Ludwig (pr)**
11:00 – 11:30	Coffee break

11:30 – 13:30

A (n)	C (c)	F (ps)	G (pr)
11:30-12:10 **Mike Prest** *Spectra of definable additive categories*	11:30-12:15 **Carme Cascante** *Pointwise multipliers for Hardy-Sobolev spaces*	11:30-11:50 **Stefano De Marco** *Asymptotics and calibration for American options*	11:30-12:00 **Michal Drmota** *Subgraph Statistics in Subcritical Graph Classes*
12:15-12:35 **Amit Kuber** *Taxotopy: Ordered homotopy with adjunctions*	12:15-13:00 **Francine Meylan** *Chern-Moser Theory in higher codimension*	11:50-12:10 **J. Manuel Corcuera** *CoCos under-short term uncertainty*	12:00-12:30 **Josef Siran** *Enumeration of orientably-regular maps on twisted linear fractional groups*
12:40-13:00 **Pavel Príhoda** *Trace ideal of a pure projective module*	13:00-13:30 **Franz Berger** *Essential spectrum of the complex Laplacian on product manifolds*	12:15-12:35 **Zorana Grbac** *Lévy forward price approach for multiple yield curves and low/ negative interest rates*	12:30-13:00 **Bernard Gittenberger** *Asymptotic enumeration of unary-binary tree-like structures with restrictions on the unary height*
13:05-13:25 **Imma Gálvez** *Möbius inversion and bialgebras from decomposition spaces*		12:35-12:55 **Christian Bayer** *Pricing under rough volatility*	13:00-13:30 **Jiří Sgall** *General Caching Is Hard: Even with Small Pages*
		13:00-13:30 **Robert Stelzer** *Geometric Ergodicity of the Multivariate Continuous-time* GARCH(1,1) Process	

13:30 – 15:30	LUNCH

15:30 – 17:30

A (n)	C (c)	F (ps)	L (pr)
15:30-16:10 **Joana Cirici** *Homotopy theory of derived A_∞-algebras*	15:30-16:15 **Friedrich Haslinger** *On some spectral properties of the ∂-Neumann operator*	15:30-15:50 **Josep Vives** *Calibration of stochastic volatility models via second order approximation*	15:30-15:50 **Lluís Alsedà** *Complexity and Simplicity in the dynamics of Totally Transitive graph maps*
16:15-16:35 **Wolfgang Pitsch** *Relative resolutions via truncations*	16:15-17:00 **Jordi Pau** *Schatten class Hankel operators on weighted Bergman spaces*	15:50-16:10 **Elisa Alòs** *On the link between the implied volatility skew and the Malliavin derivative operator*	16:00-16:20 **Zdeněk Kočan** *On properties of dynamical systems on dendrites*
16:40-17:00 **Javier Gutiérrez** *On models for equivariant ∞-operads*	17:00-17:30 **Tadej Starčič** *On regular Stein neighborhoods of a union of two totally real subspaces in C^n*	16:15-16:35 **Thorsten Rheinländer** *Brownian Trading Excursions*	16:30-16:50 **David Juher** *On the minimum entropy for irreducible interval cycles*
17:05-17:25 **Lukás Vokrínek** *Algorithmic computation of groups of equivariant homotopy* classes of maps		16:35-16:55 **Michael Kupper** *Duality formulas for robust* pricing and hedging in discrete time	16:55-17:15 **Peter Raith** *Stability of the topological pressure for continuously differentiable interval maps*
		17:00-17:30 **Emmanuel Gobet** *Data-driven regression Monte Carlo*	

18:00 – 20:00	WELCOME WINE