

Schedule	Monday (29.01.2024)	Tuesday (30.01.2024)	Wednesday (31.01.2024)
9:30-10:00	Felix Weilacher <i>Shannon's Theorem and the Unbalanced Matching Problem in the Measurable Context</i>		
10:05-10:35	Anna Roig Sanchis <i>On the length spectrum of random hyperbolic 3-manifold</i>	Qiuting Chen <i>Bipartite walks are better than Grover's walk</i>	Roman Gambelin <i>An extension of the algebraic Aldous diffusion</i>
10:35-11:00	coffee break	coffee break	coffee break
11:00-11:30	Alberto Mizrahy Campos <i>Covering distributions</i>	Geuntaek Seo <i>A gradient flow for the Porous Medium Equations with Dirichlet boundary conditions</i>	Yuwen Wang <i>Expected hitting time estimates on finite graphs</i>
11:35-12:05	Giulio Zucal <i>Spectral properties of the Non-backtracking Laplacian</i>	Subrata Golui <i>Discrete-time zero-sum games for Markov chains with risk-sensitive average cost criterion</i>	Clark Lyons <i>Baire Measurable Matchings in Non-amenable Graphs</i>
12:05-14:30	Lunch break	Lunch break	
14:30-15:00	Gilles Felber <i>A restriction norm problem for Siegel modular forms</i>	Jiaxi Nie <i>Sidorenko Hypergraphs and Random Tur'an Numbers</i>	optional sightseeing tour gathering at the Rényi Institute at 14:30
15:05-15:35	James Taylor <i>D-modules, p-adic representations of $GL_n(F)$, and the Drinfeld tower.</i>	Laurentiu Ploscaru <i>Distinct degrees and homogeneous sets</i>	
15:35-16:00	coffee break	coffee break	
16:00-16:30	Huimin Zhang <i>Analytic twisted sums and applications</i>	Andrea Freschi <i>Dirac-type results for tilings in vertex ordered graphs</i>	
16:35-17:05	Jakob Streipel <i>Zero-density estimates via second moments</i>	Simona Boyadzhyska <i>Ramsey goodness of loose paths</i>	
17:30	Wine and cheese party at Rényi Institute		