

# Seminare Bielefeld - Melbourne Zufallsmatrizen

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Mittwochs, 09.00 Uhr, als ZOOM/Konferenzschaltung

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
06.04.22	<a href="#">Yuanyuan Xu</a> Institute of Science and Technology Austria	<a href="#">Quantitative Tracy-Widom law for Wigner matrices</a>	<a href="#">Anas Rahman</a>
13.04.22	<a href="#">Leslie Molag</a> Bielefeld University	<a href="#">A New Approach to Local and Global Statistics for the Elliptic Ginibre Ensemble in Higher Dimensions</a>	<a href="#">Leslie Molag</a>
04.05.22	<a href="#">Zhigang Bao</a> Hong Kong University of Science and Technology	<a href="#">Phase Transition of Eigenvector for Spiked Random Matrices</a>	<a href="#">Anas Rahman</a>
11.05.22	<a href="#">Rostyslav Kozhan</a> Uppsala University	<a href="#">Rank One Perturbations of Classical Beta-ensembles</a>	<a href="#">Gernot Akemann</a>
25.05.22	<a href="#">Aurélien Grabsch</a> LPTMC, Sorbonne Université	<a href="#">Exponential Functional of the Matrix Brownian Motion, Dufresne Identity and Quantum Scattering</a>	<a href="#">Anas Rahman</a>
01.06.22	<a href="#">Djalil Chafaï</a> Université Paris Dauphine	Universal Cutoff for Dyson Ornstein Uhlenbeck Process	<a href="#">Anas Rahman</a>
15.06.22	<a href="#">Anthony Mays</a> University of Melbourne	<a href="#">Longest increasing subsequences, the Hammersley process and the Laguerre Unitary Ensemble</a>	<a href="#">Gernot Akemann</a>
22.06.22	<a href="#">Lun Zhang</a> Fudan University, Shanghai	<a href="#">Gap Probability for the Hard Edge Pearcey Process</a>	<a href="#">Gernot Akemann</a>
29.06.22	<a href="#">Dario Rosa</a>	<a href="#">Operator Delocalization in Quantum Networks</a>	<a href="#">Gernot Akemann</a>

Daejeon and Stony Brook

- 06.07.22 [Christophe Charlier](#) [Determinants with Circular Root- and Jump-type Singularities](#) [Gernot Akemann](#)  
Lund University
- 13.07.22 [Subhro Ghosh](#) [Stochastic Geometry Beyond Independence and its Applications](#) [Anas Rahman](#)  
National University of Singapore
- 31.08.22 [Guilherme Silva](#) [Multiplicative statistics of random matrices and the integro-differential Painlevé II equation](#) [Leslie Molag](#)  
Universidade de Sao Paulo
- 07.09.22 [Thomas Bothner](#) tba [Leslie Molag](#)  
University of Bristol

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Sommersemester 2022



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