

# Seminare Bielefeld - Melbourne Zufallsmatrizen

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Mittwochs, 09.00 Uhr, als ZOOM/Konferenzschaltung

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
07.10.20	<a href="#">Dan Dai</a> City University of Hong Kong	<a href="#">Asymptotics of Fredholm determinant associated with the Pearcey kernel</a>	<a href="#">Anas Rahman</a>
14.10.20	<a href="#">Gregory Schehr</a> Laboratoire de Physique Théorique et Modèles Statistiques	<a href="#">Non-interacting trapped fermions: from GUE to multi-critical matrix models</a>	<a href="#">Gernot Akemann</a>
21.10.20	<a href="#">Manjunath Krishnapur</a> Indian Institute of Science, Bangalore	<a href="#">On absolute continuity of limiting spectral distributions of random Toeplitz and Hankel matrices</a>	<a href="#">Anas Rahman</a>
28.10.20	<a href="#">Michael Voit</a> Technische Universität Dortmund	<a href="#">Limit Theorems for Frozen Calogero-Moser-Sutherland Particle Systems</a>	<a href="#">Thorsten Neuschel</a>
11.11.20	<a href="#">Zdzislaw Burda</a> AGH University of Science and Technology in Krakowie	<a href="#">Applying Random Matrix Theory to Portfolio Selection</a>	<a href="#">Anas Rahman</a>
25.11.20	<a href="#">Meng Yang</a> University of Copenhagen	<a href="#">Strong Asymptotics of Planar Orthogonal Polynomials: Gaussian Weight Perturbed by Point Charges</a>	<a href="#">Thorsten Neuschel</a>
02.12.20	<a href="#">Aron Wennman</a> Tel Aviv University	<a href="#">The hole event for Gaussian complex zeros and the emergence of quadrature domains</a>	<a href="#">Gernot Akemann</a>
09.12.20	<a href="#">Guido Mazzuca</a> SISSA, Triest	<a href="#">Gaussian alpha ensemble and an application to Toda lattice</a>	<a href="#">Thorsten Neuschel</a>
16.12.20	<a href="#">Izaak Neri</a>	<a href="#">Leading Eigenvalue and Right Eigenvector</a>	<a href="#">Thorsten</a>

	King's College London	<a href="#">of Infinitely Large, Directed Graphs</a>	<a href="#">Neuschel</a>
20.01.21	<a href="#">Yacin Ameer</a> Lund University, Sweden	<a href="#">Localization and Freezing for the Planar Coulomb Gas in an External Field</a>	<a href="#">Gernot Akemann</a>
27.01.21	<a href="#">Gia Bao Nguyen</a> KTH Stockholm	<a href="#">On the distribution of the maximum of the Airy process with wanderers</a>	<a href="#">Thorsten Neuschel</a>
03.02.21	<a href="#">Nizar Demni</a> Université de Rennes	03-02-2021 - Nizar Demni - TBC	<a href="#">Anas Rahman</a>
10.02.21	<a href="#">Seong-Mi Seo</a> Korea Institute for Advanced Studies, Seoul	10-02-2021 - 0900 hrs - TBC	<a href="#">Gernot Akemann</a>
17.02.21	<a href="#">Theodoros Assiotis</a> University of Edinburgh	17-02-2021 - 1000 hrs - TBC	<a href="#">Anas Rahman</a>
10.03.21	<a href="#">Giuseppa Alfano</a> Politecnico di Torino	Reflective intelligent surfaces: random matrices in 6G wireless systems modeling	<a href="#">Gernot Akemann</a>

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Wintersemester 2020/2021



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