

# Seminare Bielefeld - Melbourne Zufallsmatrizen

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Mittwochs, 09.00 Uhr, als ZOOM/Konferenzschaltung

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
05.10.22	<a href="#">Ward Vleeshouwers</a> University of Amsterdam	<a href="#">Unitary matrix integrals, spectral form factors, and long range random walk models</a>	<a href="#">Leslie Molag</a>
12.10.22	<a href="#">Benoit Collins</a> Tokyo	<a href="#">Matrix integrals in a tensor setup</a>	<a href="#">Mario Kieburg</a>
19.10.22	<a href="#">Friedrich Götze</a> Bielefeld University	<a href="#">Extreme Singular Values of Sparse Random Matrices</a>	<a href="#">Mario Kieburg</a>
26.10.22	<a href="#">Folkmar Bornemann</a> TU München	<a href="#">Finite Size Corrections to the Random Matrix Limit of the Distribution of the Length of Longest Increasing Subsequences</a>	<a href="#">Mario Kieburg</a>
16.11.22	<a href="#">Taro Kimura</a> Université de Bourgogne	<a href="#">Multicritical edge/cusp scaling limit in random partitions</a>	<a href="#">Gernot Akemann</a>
23.11.22	<a href="#">Antti Haimi</a> University of Vienna	<a href="#">Asymptotic normality of smooth statistics for planar determinantal point processes</a>	<a href="#">Leslie Molag</a>
30.11.22	<a href="#">Satya Majumdar</a> LPTMS, Université de Paris-Sud	<a href="#">Harmonically confined Riesz gas in one dimension</a>	<a href="#">Gernot Akemann</a>
07.12.22	<a href="#">V.K.B. Kota</a> Physical Research Laboratory Ahmedabad	<a href="#">Moments and SU(N) algebra for Embedded Unitary Ensemble</a>	<a href="#">Mario Kieburg</a>
14.12.22	<a href="#">Ben McKenna</a> Harvard University	tba	<a href="#">Gernot Akemann</a>

11.01.23	Youyi Huang Department of Computer Science, Texas Tech University	<a href="#">Entropy fluctuation formulas of fermionic Gaussian states</a>	<a href="#">Gernot Akemann</a>
25.01.23	<a href="#">Sho Matsumoto</a> Kagoshima University	tba	<a href="#">Leslie Molag</a>
01.02.23	<a href="#">Meng Yang</a> University of Copenhagen	tba	<a href="#">Gernot Akemann</a>

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Wintersemester 2022/2023



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