

Seminare Bielefeld - Melbourne Zufallsmatrizen

Mittwochs, 09.00 Uhr, als ZOOM/Konferenzschaltung

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
07.10.20	Dan Dai City University of Hong Kong	Asymptotics of Fredholm determinant associated with the Pearcey kernel	Anas Rahman
14.10.20	Gregory Schehr Laboratoire de Physique Théorique et Modèles Statistiques	Non-interacting trapped fermions: from GUE to multi-critical matrix models	Gernot Akemann
21.10.20	Manjunath Krishnapur Indian Institute of Science, Bangalore	On absolute continuity of limiting spectral distributions of random Toeplitz and Hankel matrices	Anas Rahman
28.10.20	Michael Voit Technische Universität Dortmund	Limit Theorems for Frozen Calogero-Moser-Sutherland Particle Systems	Thorsten Neuschel
11.11.20	Zdzislaw Burda AGH University of Science and Technology in Krakowie	Applying Random Matrix Theory to Portfolio Selection	Anas Rahman
25.11.20	Meng Yang University of Copenhagen	Strong Asymptotics of Planar Orthogonal Polynomials: Gaussian Weight Perturbed by Point Charges	Thorsten Neuschel
02.12.20	Aron Wennmann Tel Aviv University	The hole event for Gaussian complex zeros and the emergence of quadrature domains	Gernot Akemann
09.12.20	Guido Mazzuca SISSA, Trento	09-12-2020 - 0900 hrs - TBC	Thorsten Neuschel
16.12.20	Izaak Neri	16-12-2020 - 0900 hrs - TBC	Thorsten

King's College London

[Neuschel](#)

06.01.21	Giuseppa Alfano Politecnico di Torino	06-01-2021 - 0900 hrs - TBC	Gernot Akemann
13.01.21	Gia Bao Nguyen KTH Stockholm	On the distribution of the maximum of the Airy process with wanderers	Thorsten Neuschel
20.01.21	Yacin Ameur Lund University, Sweden	20-01-2021 - 0900 hrs - TBC	Gernot Akemann
10.02.21	Seong-Mi Seo Korea Institute for Advanced Studies, Seoul	10-02-2021 - 0900 hrs - TBC	Gernot Akemann
17.02.21	Theodoros Assiotis University of Edinburgh	17-02-2021 - 1000 hrs - TBC	Anas Rahman

Wintersemester 2020/2021



Anzeigen