

Seminare Bielefeld - Melbourne Zufallsmatrizen

Mittwochs, 09.00 Uhr, als ZOOM/Konferenzschaltung

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
06.10.21	Yacin Ameur Lund University	An explicit charge-charge correlation function at the edge of a two-dimensional Coulomb droplet	Gernot Akemann
13.10.21	Anna Maltsev Queen Mary University, London	Local Marchenko-Pastur Law on the Optimal Scale	Anas Rahman
20.10.21	Mario Kieburg Melbourne University	Central Limit Theorems to Stable and Invariant Random Matrices	Mario Kieburg
27.10.21	Sungsoo Byun Korea Institute for Advanced Study	Planar symplectic ensembles: from scaling limits to Wronskian structures	Gernot Akemann
03.11.21	Nicholas J. Simm University of Sussex	Fluctuations and Correlations for Products of Real Asymmetric Random Matrices	Gernot Akemann
10.11.21	Uday T. Bhosale Visvesvaraya National Institute of Technology, Nagpur	20211110-Uday T. Bhosale-TBC	Anas Rahman
17.11.21	Duy Trinh Waseda University, Tokio	20211117-DuyTrinh-TBC	Anas Rahman
23.11.21	Tamara Grava Bristol University	>>Tuesday<< 20211123-Tamara Grava-TBC	Gernot Akemann
01.12.21	Martin Zirnbauer Universität Köln	20211201-Martin Zirnbauer-TBC	Mario Kieburg

