

Seminare AG Zufallsmatrizen

(Mittwoch, 16:00 h c.t., V3-201)

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
18.04.18	Yan Fyodorov King's College London	On statistics of bi-orthogonal eigenvectors in real and complex Ginibre ensembles: combining partial Schur decomposition with supersymmetry	Gernot Akemann
02.05.18	Paulino Monroy Castillero Cuernavaca	TASEP, RMT and emerging spectra of correlation matrices	Gernot Akemann
16.05.18	Adam Mielke Bielefeld	Symmetry Transition Preserving Topology for Real Gaussian Random Matrices	Gernot Akemann
27.06.18	Yacin Ameur Lund University	The Random Normal Matrix Model: Insertion of a Point Charge	Gernot Akemann
04.07.18	Gernot Akemann Bielefeld University	The high temperature crossover for general 2D Coulomb gases	Friedrich Götze
12.07.18	Mario Kieburg Bielefeld University	Symmetry Transition from GUE to chGUE protecting Chirality	Gernot Akemann

