

# Seminare AG Zufallsmatrizen

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

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

