Source.Name	guest	employer	title
sose2018.csv	Yan Fyodorov	King's College London	On statistics of bi-orthogonal eigenvectors in real and complex Ginibre ensembles: combining partial Schur decomposition with supersymmetry
sose2018.csv	Thomas Seligman		Rich structure in the correlation matrix spectra in non-equilibrium steady states
sose2018.csv	Antti Haimi	University of Vienna	Polyanalytic Ginibre ensembles
sose2018.csv	Aris Moustakas	University of Athens	Nonhermitian Random Matrix Theory and Power Optimization in Random Wireless Networks
sose2018.csv	Tim Robert Würfel	University of Bielefeld	Symmetry classification of Quantum chromodynamics via Random Matrix Theory
sose2018.csv	Paulino Monroy Castillero	Cuernavaca	TASEP, RMT and emerging spectra of correlation matrices
sose2018.csv	Adam Mielke	Bielefeld	Symmetry Transition Preserving Topology for Real Gaussian Random Matrices
sose2018.csv	Yacin Ameur	University of Lund	The Random Normal Matrix Model: Insertion of a Point Charge
sose2018.csv	Gernot Akemann	University of Bielefeld	The high temperature crossover for general 2D Coulomb gases
sose2018.csv	Mario Kieburg	University of Bielefeld	Symmetry Transition from GUE to chGUE protecting Chirality
wise2018.csv	Yuriy Nemish	Institute of Science and Technology Austria	Local laws for polynomials of Wigner matrices
wise2018.csv	Markus Ebke	University of Bielefeld	Cauchy-Transform of Orthogonal Polynomials
wise2018.csv	Valentin Gorski	University of Bielefeld	The level spacing distribution at the hard edge
wise2018.csv	Mihail Poplavskyi	King's College London	On Kac polynomials and truncations of random orthogonal matrices
sose2019.csv	Giuseppa Alfano	Politecnico di Torino, Department of Applied Science and Technology	MIMO channels with progressive scattering: mutual information beyond Gaussian approximation
sose2019.csv	Torben Krueger	University of Bonn	Random matrices with slow correlation decay
sose2019.csv	Johannes Alt	Institute of Science and Technology, Austria	Local inhomogeneous circular law
sose2019.csv	Thorsten Neuschel	University Catholique de Louvain	Exploring the boundaries of universality for Gaussian perturbations of Hermitian matrices
sose2019.csv	Udaysinh Bhosale	Indian Institute of Science, Education and Research	Random matrix theory and its applications to entanglement studies
sose2019.csv	Yuriy Nemish	Institute of Science and Technology Austria	Local laws for polynomials of Wigner matrices
sose2019.csv	Markus Ebke	University of Bielefeld	Cauchy-Transform of Orthogonal Polynomials
sose2019.csv	Valentin Gorski	University of Bielefeld	The level spacing distribution at the hard edge
sose2019.csv	Mihail Poplavskyi	King's College London	On Kac polynomials and truncations of random orthogonal matrices
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sose2019.csv	Nick Simm	University of Sussex	tba
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sose2019.csv	Haakan Hedenmalm	The Royal Institute of Technology	Planar orthogonal polynomials and boundary universality for random normal matrices
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wise2019.csv	Oleg Zaboronski	University of Warwick	Dimensional reduction for elliptic SPDE's: integrable structures and large deviations
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sose2020.csv	Oleg Zaboronski	University of Warwick	Dimensional reduction for elliptic SPDE's: integrable structures and large deviations
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sose2020.csv	Dominik Schröder	ETH Zurich	Smoothing for the Least Singular Value of Shifted Ginibre Ensembles and non-Hermitian Edge Universality
sose2020.csv	Anas Rahman	University of Melbourne	Combinatorial maps for the GUE, LUE, and something in between
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wise2020.csv	Gaultier Lambert	University of Zurich	Fluctuations of Beta-Ensembles in the High Temperature Regime
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sose2021.csv	Gregory Schehr	Laboratoire de Physique Theorique et Modeles Statistiques	Non-interacting trapped fermions: from GUE to multi-critical matrix models
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sose2021.csv	Guido Mazzuca	SISSA, Trento	TBC
sose2021.csv	Giuseppa Alfano	Politecnico di Torino	TBC
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sose2021.csv	Seong-Mi Seo	Korea Institute for Advanced Studies, Seoul	10/02 - TBC
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