

Kerov-Vershik method in Pickrell's classification

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1. G. Olshanski, A. Vershik: Ergodic Unitarily Invariant Measures on the Space of Infinite Hermitian Matrices.
2. A. Borodin, G. Olshanski: Infinite Random Matrices and Ergodic Measures.
3. A. I. Bufetov, Y. Qiu: Ergodic Measures on spaces of Infinite Matrices over non-Archimedean Locally Compact Fields.
4. Y. Qiu: Truncation of Haar Random Matrices in $GL_N(\mathbb{Z}_m)$
5. Y. Qiu: Ergodic measures and infinite matrices of finite rank

6. A. Soshnikov: Determinantal random point fields
7. R. Lyons: Determinantal Probability Measures
8. H. Osada, T. Shirai: Absolutely continuity and singularity of Palm measures of the Ginibre point process
9. A. I. Bufetov, Y. Qiu: Determinantal Point Processes associated with Hilbert Spaces of Holomorphic Functions.
10. A. I. Bufetov, Y. Qiu: J-Hermitian determinantal point processes: balanced rigidity and balanced Palm equivalence