

1. Benaych-Georges, F.: Rectangular random matrices, related convolution, Probab. Theory
2. Chauve, C., Dulucq S., and Rechnitzer, A.: Enumerating alternating trees, J. Combin.
3. Dykema, K.: On certain free product factors via an extended matrix model, J. Funct. Anal. 112 (1993), 31{60.
4. Dykema, K. and Haagerup, U.: DT-operators and decomposability of Voiculescu's circular
5. Dykema, K. and Haagerup, U.: Invariant subspaces of the quasinilpotent DT-operator, J.
6. Kadison, R. V. and Ringrose, J. R.: Fundamentals of the Theory of Operator Algebras,
7. Lenczewski, R.: Matricially free random variables, J. Funct. Anal. 258 (2010), 4075{4121.
8. Lenczewski, R.: Asymptotic properties of random matrices and pseudomatrices, Adv. Math. 228 (2011), 2403{2440.
9. Lenczewski, R.: Limit distributions of random matrices, Adv. Math. 263 (2014), 253{320.
10. Lenczewski, R.: Matricial circular systems and random matrices, Random Matrices Theory Appl. 5, no. 4 (2016), 1650012.
<https://doi.org/10.1142/S201032631650012X>
11. Mingo, J. and Speicher, R.: Free Probability and Random Matrices, Fields Institute Mono-graphs, Vol. 35, Springer-Verlag, New York, 2017.
<https://doi.org/10.1007/978-1-4939-6942-5>
12. Nica, A. and Speicher, R.: Lectures on the Combinatorics of Free Probability, Cambridge University Press, Cambridge 2006.
<https://doi.org/10.1017/CBO9780511735127>
13. Shlyakhtenko, D.: Random Gaussian band matrices and freeness with amalgamation, Int.
14. Sniady, P.: Multinomial identities arising from free probability theory, J. Combin. Theory
15. Sniady, P.: Generalized Cauchy identities, trees and multidimensional Brownian motions.
16. Voiculescu, D.: Circular and semicircular systems and free product factors, Progress in Math. 92, Birkhauser, 1990.
17. Voiculescu, D.: Limit laws for random matrices and free products, Invent. Math. 104 (1991),
18. Voiculescu, D., Dykema, K., and Nica, A.: Free random variables, CRM Monograph Series, No.1, A.M.S., Providence, 1992.
<https://doi.org/10.1090/crmm/001>