

Random Matrices And Iterated Random Functions: Münster, October 2011 (Springer Proceedings In Mathematics & Statistics)

Random Matrix Theory, University of Münster, Random Matrices and Iterated Random Functions, Springer, Proceedings in Mathematics and Statistics,

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In mathematics, the Carathéodory theorem in measure theory states that a Borel probability measure on is uniquely determined by the totality of its moments. 2011

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We study the minimal/endogenous solution R to the maximum recursion on weighted branching trees given reflected random and analytical functions,

Random Matrices and Iterated Random Functions October 2011 Author(s): Gerold Alsmeyer Matthias Lwe: Springer Proceedings in Mathematics & Statistics

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