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Random Matrix Theory In A Nutshell Part II: Random Matrices
Random Matrix Theory In A Nutshell Part II: Random Matrices
Manuela Girotti Based On M. Girotti's PhD Thesis, A. Kuijlaars' And M. Bertola's Lectures From Les Houches Winter School 2012, 3th, 2024
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 From Random Matrix Theory To Number Theory
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 $1 - 2kNk/2+1 Z \dots$ Uniform Distribution Let $P(x) = 1 - 2|x|$ For $|x| \leq 1$.
 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5 0 0.5 1 1.5 2 2.5 3
 3.5×10^4 1th, 2024
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 Values Taken By The Zeta Function Might Be Expected To Be Related To Those Of $Z(U, \theta)$, Averaged Over The CUE. The Riemann Zeta Function Is Defined By $\zeta(s) = \sum_{N=1}^{\infty} \frac{1}{N^s} = \prod_p \frac{1}{1 - p^{-s}}$ (2) For $\text{Res} > 1$, And Then By Analytic Continuation To The Rest Of The Complex Plane. It Has Infinitely Many Non-trivial zeros In The Critical Strip 0