A Mathematical Theory of Random Migration

By Karl Pearson, John Blakeman
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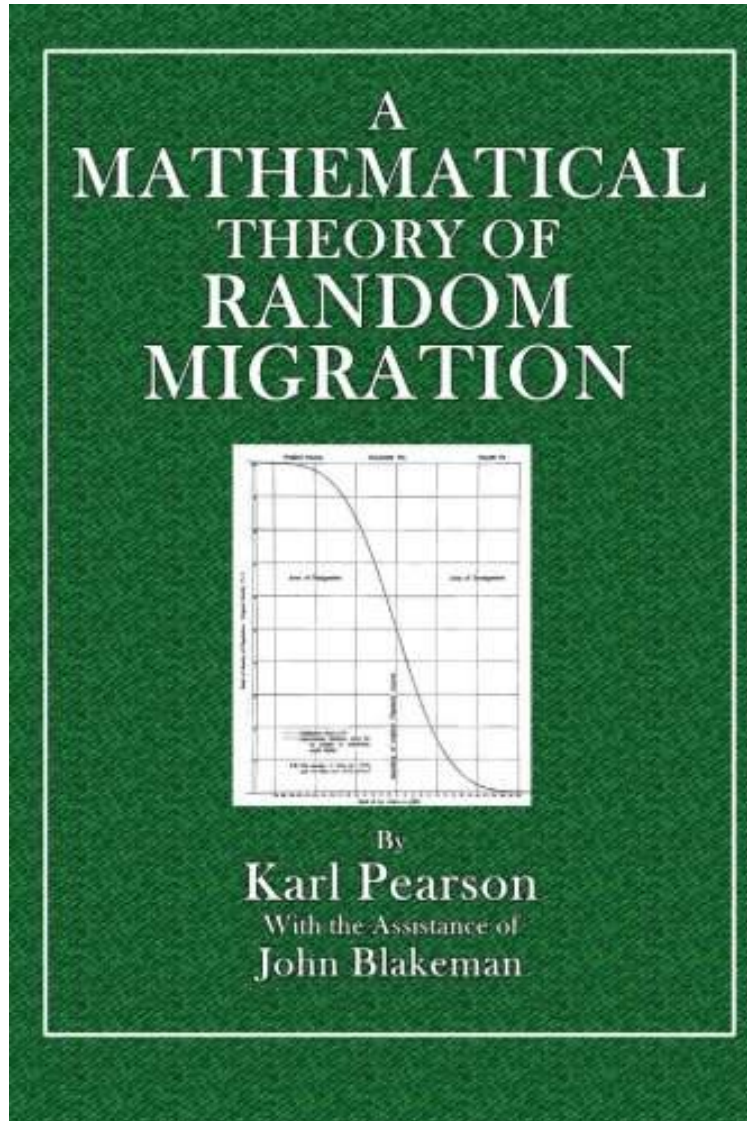
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AN interesting but highly mathematical memoir by Prof Karl Pearson and Mr J Blakeman on ldquo A Mathematical Theory of Random Migration rdquo has just been re issued The problem dealt with is in simple terms the following mdash Given that a large number of individuals move by successive straight steps of length x in random directions starting from one and the same point required to find their distribution after y such steps Th About the Author fm author_biographical_note1Blakeman is assistant professor of political science at the University of Wisconsin at Stevens Point He received his B A degree from Wake Forest University his M Sc from the London School of Economics

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