



Rainfall Laws, Deduced from Twenty Years of Observation (Paperback)

By Gustavus Detlef Hinrichs

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1893 Excerpt: .each, drawing five balls every time. The mean of his ten series is as follows: $r = 0.12345$ $v = 531$ $P = 1.813.434.834.813.41.8$ The constants of (16) are $a = 1.5934$ and $b = 0.2072$, with the following results: 13.50 ?T P calculated $34.813.41.9$ Pobserved $34.813.41.8$ Correction calculated $0.00.0-0.1255$. In order to obtain a definite idea how far such experiments agree, when made by different persons at different times, I will add the results obtained by ten series of a hundred six-ball draws, each made by Miss A. R. Tanner: $r = 0.123456$ $P = 0.45.525.337.424.67.20.5$ By taking the mean for corresponding numbers and comparing the same with the observations of Ramsdell (see paragraph 250), we obtain: o...



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