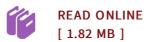# Popular Astronomy Volume 19

By Carleton College Observatory

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. 1911 Excerpt: .or (2) White, Red; or (3) Red, White; or (4) Red, Red; the balls, of course, being replaced in the box each time. In like manner, the probability of drawing the white ball three consecutive times is times times, or, for the balls may be drawn as follows: (1) W. W. W. or (5) R. W. W. or (2) W. W. R. or (6) R. W. R. or (3) W. R. W. or (7) R. R. W. or (4) W. R. R. or (8) R. R. R. or seven chances, against drawing the white each time, to one in favor of it. The illustration might be extended indefinitely. It is by the application of this principle that Dr. See arrives at the conclusion that the chances against the detachment of the Moon are (2)693 to unity; and nur inquiry is for the purpose of determining whether...

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