



The Physical Review Volume 14 (Paperback)

By American Institute Of Physics

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. 1919 Excerpt: .method of the Fourier Series from the U. S. Weather Bureau data. Variable diathermancy or cloudiness, evaporation or cloud formation, south or north winds are the main factors that cause variations from the normal. In short, cyclonic storms or rain cause the departures. Applying these equations and then checking on the actual temperature experienced, the differences were from 1 to about 15 degrees with a mean de 1 Abstract of a paper presented at the Pasadena meeting of the American Physical Society, June 19, 1919. parture of about 7 degrees. The chances in the arid West are one in six that the departure will be less than 2 degrees, two in five that it will be as much as 5 degrees, one in four that it will be as much as io degrees and one in seven that it will be 15 degrees. Very rarely is...



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