



Carnegie Institution of Washington Publication Volume 96, PT. 1

By Carnegie Institution of Washington

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. 1908 Excerpt: .the curves of successive identical experiments was found to be referable to the wet or dry condition of the inside of the glass walls of the fog chamber. Freshly wet walls are apparently essential. Table 27.-- Dust-free wet air energized by weak radium acting from $Z = 40$ cm. Supplementary data. Bar. 76.2 cm.; temp. 240 C. Dry glass walls. In table 28 the ionization is slightly intensified by affixing the radium tube to the outside of the walls of the fog chamber. In table 29 there is further intensification, obtained by acting upon the fog chamber with the X-rays at $5 = 50$ cm. Table 28.-- Dust-free wet air ionized by weak radium (10 mg. 10,000 X) on glass fog chamber. Bar. 74.9 cm., 75.0 cm.; temp. 17.7 C. Fig. 20.-- Nucleation n of dust-free air and of ionized air in terms of relative adiabatic drop in pressure...



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