



Studies on the Circulation of the Atmospheres of the Sun and of the Earth

By United States Weather Bureau

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. 1904 Excerpt: .make them as a contribution to the problems in solar physics. I have been interested in the paper by Prof. F. E. Nipher, on the Law of contraction of gaseous nebulae, because it seems to offer a way of escape from the impossible results which follow from Ritter s equations, where the exponent in P u- = B is 1.33 +. Nipher makes the value of n = 1.10, and from this exponent the entire system of relations seems to be more probable. I will recapitulate Nipher s equations, after making the following changes in his notation to reduce them to the symbols used in my papers: Nipher. Bigelow. Gas constant change G to R Density p Distance from center R r 1 Mechanical equivalent of heat Heat equivalent of work Constant Ratio Constant Transactions Academy of Science, St. Louis, October 1, 1903. W Differences: 3.00.4.00....



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