THE RECURRING MONTHLY PERIODS AND PERIODIC SYSTEM OF THE ATMOSPHERIC ACTIONS

WITH THE EVIDENCES OF HEAT AND ELECTRICITY, A GENERAL OBSERVATIONS ON METOEOROLOGY





The recurring monthly periods and periodic system of the atmospheric actions with the evidences of heat and electricity, and general observations on metoeorology

By William Henry Bayley Webster

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1857 Excerpt: . . . minimum 4 A. M. The daily motion of the mercurial column of the barometer has been very different throughout the whole of this year 1845, especially during the winter, when a little after midnight there occurred a rise, whereas in every previous year there was a large fall. The variations of the pressure of the atmosphere have been 144 DEW POINT AND WEIGHT OF VAPOUR. ABSTRACTS OF THE RESULTS OF THE TEMPERATURE OF THE DEW POINT, AT THE ROYAL OBSERVATORY GREENWICH, IN THE YEAR 1845. -- THE DAYS OF HIGHEST AND LOWEST DEW POINT; AND THE DAYS OF GREATEST AND LEAST WEIGHT OF VAPOUR IN A CUBIC FOOT OF AIR. Feb. 26. March 27. April 30. May 28. April 7. May 6. June 4. June 13. July 12. July 7. August 5 Aug. 16. Sept. 17. Sept. 24. Oct. 24. Nov. 24. Jan. 11. Feb. 12. March...



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