



The climate of London, deduced from meteorological observations Volume 1

By Luke Howard

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 108 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1833 edition. Excerpt: . . . the results. Of 45 inches of rain, which fell in the space of 31 Lunar revolutions, I divided 21 94, and found 867 to have fallen with the Sun above the horizon, and 13-27 during his absence. According to this experiment, the Rain by day makes only two thirds of the quantity that falls by night. The greatest rain in twenty-four hours that has fallen under my observation, (or rather that of my assistant, for I was shut up in the packet going to Helvoetsluys,) was on the day and night of the 26th of Sixth Month, 1816. On this occasion, the night in particular was very wet and stormy: the guage at our Laboratory, Stratford, near London, collected 205 inches, between 9 a.m. the 26th, and the same hour the following morning. I have already noticed the character of that season, which...



Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- Melvin Hettinger

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Easton Collier DVM