



Terrestrial magnetism and atmospheric electricity Volume 22-23

By Louis Agricola Bauer

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 116 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. 1917 edition. Excerpt: . . . Luke, B. Jones, and A. D. Power, who collected the samples of salt. The author also wishes to express his thanks to Doctors Day and Sosman of the Geophysical Laboratory, for the loan of an alundun-tube heating-element, to Doctor Dorsey, of the Bureau of Standards, for the loan of an analyzed specimen of carnotite, and to the Bureau of Mines for supplying an analyzed specimen of pitchblend. MAGNETIC OBSERVATIONS AT THE SAMOA OBSERVATORY DURING THE SOLAR ECUPSE OF AUGUST 21, 1914. G. Angenheister. The following table gives the 5-minute values of the magnetic elements during the solar eclipse of August 21, 1914, at the Samoa Observatory (Apia; latitude, 130 48 S: longitude, 1710 46 W). E. D. stands for east magnetic declination; H, for horizontal intensity, and--Z, for negative vertical intensity. The values for nh are the means for the interval from ioh 57TM....



Reviews

If you need to adding benefit, a must buy book. I could comprehended every thing out of this composed e pdf. I am just very happy to tell you that this is the greatest pdf i have study inside my individual existence and could be he finest publication for at any time.

-- Miss Laurie Waters IV

Most of these publication is the greatest publication offered. It is actually rally intriguing through reading period of time. You can expect to like just how the article writer create this publication.

-- Eddie Schuppe