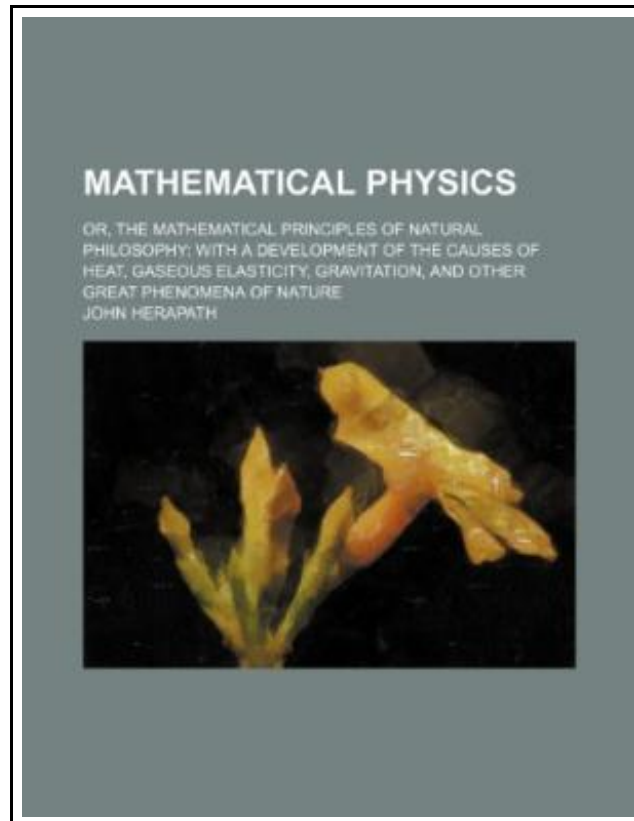


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1847 Excerpt: .Making the two lower and afterwards the two upper equal, ZTAA Z+f. F-(29) equations giving the relation between the theoretic and experimental altitudes. Cor. 1. If in the former expression f_t be less than f that is, if the observed temperature diminishes faster than the theoretic, so is less than A , or the real altitude is less than that which would be given from the lower temperature alone. On the contrary, if f_t exceed f or the temperature decreases slower than it should by theory, w is greater than A . The same conclusions follow from the second equation. Cor. 2. Should we have computed the altitude by the lower temperature alone, we may from this deduce the altitude as given by the higher temperature, without again going through the most troublesome part of the process, especially if we use the tables whose construction will be given hereafter. For instance, if y be the altitude as given by Table 2 for the value of f --without any other correction, it M_i corresponds to a lower temperature of 52 Fahr.--that at which this table is constructed. Therefore J --is the thermometric depression due to v , and $1087 J$ 500-- y g7 would be the total upper temperature in Fahr., on the supposition that 500 was the lower. Consequently, the altitudes being as these total Fahr. temperatures, $500--y-f--v-A--y/g$ 500-- $Z-1087$ the true altitude by the upper temperature, which needs no farther correction, except for vapour, latitude, and variation of gravity. Cor. 3. Since the temperature at...

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