



## The Principles of Astronomy Designed for the Use of Students in the University. by the REV. S. Vince, .

By Samuel Vince

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 76 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. 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. 1799 Excerpt: . . . As telescopes were in use at that time, it is probable that each might make the discovery. Admitting these spots to adhere to the suns body, the reasons sor which we shall afterwards give, we proceed to show, how the time of its rotation may be found. 238. M. Cass1n1 determined the time of rotation, from observing the time in which a spot returns to the fame situation upon the disc, or to the circle of latitude passing through the earth. Let t be that interval of time, and let m be equal to the true motion of the earth in that time, and n equal to its mean motion; then 3600: 3600: :: the time of return if the motion had been uniform, and this, from a great number of observations he determines to be 27. 12. ao; now the mean motion of...



## Reviews

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