



Circulars Volume 1-50

By Harvard College Observatory

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1900 edition. Excerpt: .The best of these seems to be stopping the driving clock for a few seconds every hour. By the above plan we hope to secure a complete list of all variable stars of short period brighter than the ninth magnitude at maximum whose variation exceeds half H magnitude and whose period is less than a day. Doubtless, many other variable stars of longer period, and stars of the Algol type may also be incidentally found EDWARD C. PICKERING. May 21, 1898. CIRCULAR No. 30. THE SUPPOSED VARIABLE STAR, Y AQUILAE. Measures to determine the light curves of variable stars of short period, north of declination--40, are now in progress with the meridian photometer. Four sets of four settings each are ordinarily made when the star to be observed is about half an hour east of the meridian, and again about an hour later. These...



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