



Annals of the Astronomical Observatory of Harvard College Volume 76-77 (Paperback)

By Harvard College Observatory

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. 1916 Excerpt: . = $F \sin(a - A) \cos 5 + f f_2$ where a and 5 are the right ascension and declination of the star, A and D those of the plate centre, and F the focal length in reseau intervals. The first term in and both terms in T_j were computed with 5-place logarithms. The second term in, which is very small, was taken from a diagram similar to that given by Hinks in Memoirs of the Royal Astronomical Society, 57, 167. The point which should be adopted as the plate centre in computing the standard coordinates is the foot of a perpendicular dropped from the optical centre of the objective upon the plane of the plate, which may be called the base. The importance of knowing its position accurately may be shown by considering three stars, on a great circle, and 20 apart. If these are photographed...

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