



Astronomy and Astro-Physics Volume 3

By Carleton College. Observatory

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 102 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. 1884 Excerpt: . . . conclude that although a certain amount of relative proper motion must exist in this group, yet the apparent motions, as observed, are as much due to errors of observation as to the actually existing motions, and when the latter shall finally be discovered they will, on the average, be found as near to zero as to the values indicated by all the observations yet made. Consequently, the most probable values of these relative proper motions must be regarded as zero. Prof. Pritchard, from the general agreement of his observations with those of the later determinations, seems to feel authorized to assert a little more positively the actual existence of these relative proper motions. His conclusions are as follows: First, with regard to the 14 stars which have been measured by the two thoroughly independent processes; the general accord of the final results points unmistakably to the...



Reviews

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-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

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