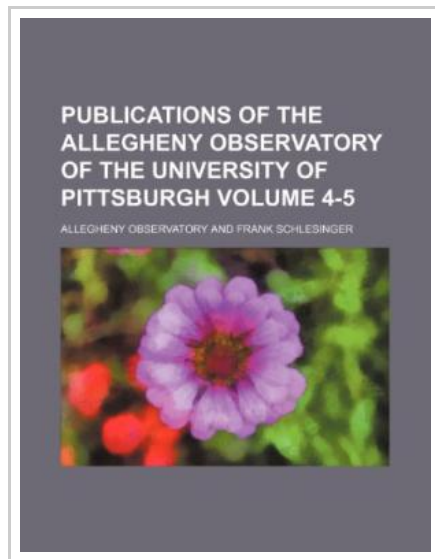



[DOWNLOAD](#)


Publications of the Allegheny Observatory of the University of Pittsburgh Volume 4-5 (Paperback)

By Allegheny 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. 1919 Excerpt: .from the separate plates were corrected (to obviate dealing with large numbers) by subtracting the expression (Julian Day--2,420,038).000132 The least-squares solution yields a correction to this assumed proper motion, making the final value + . 712. Boss gives + . 755. The first six of these plates were measured by Miss Jenkins, the others by Miss + 14.70c + 3.4SM--4.007r = +.0384 mm c = +.0030 mm + 1i1.80 + 2.83 = +.1110 M = +.00085 + 9-53 = +.0108 T = +.00213 Probable error for unit weight, .0017 mm = . 025 Annual proper motion in R. A., + . 045 . 009 Relative parallax, + . 031 . 009 No other determination of this parallax has been published. Boss gives + . 031 for the proper motion. The first six of these plates were measured by Miss Jenkins, the others by + 11.00c--1.39M--2.07ir =--.0372...



READ ONLINE
[2.01 MB]

Reviews

This pdf is indeed gripping and exciting. It is written in easy words and phrases and not confusing. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Alayna Kuphal**

Thorough guide for pdf enthusiasts. Better than never, though i am quite late in start reading this one. Its been printed in an remarkably simple way which is only soon after i finished reading through this pdf by which really altered me, change the way i believe.

-- **Dr. Rowena Wiegand**