



Astronomy and Astro-Physics Volume 6

By Carleton College. Observatory

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 118 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. 1887 Excerpt: . . . over the ordinary Lunar Distance method. The first and probably the greatest is that while lunar distances must be computed for each and every year, the method here proposed suffices, with the assistance of simple and easily constructed tables, for an indefinite number of years before or after any epoch that may be chosen, and the only quantities that are to be taken from the ephemeris are already given therein for other purposes. Second, the required observations are fewer and more easily taken than those for the ordinary method, an interval of even an hour being admissible for the purpose of making them. Third, the process of computation tends to greatly reduce instrumental or observational errors, by reason of a smaller quantity being deduced from a larger, and on account of the fact that the observed distances will lie opposite sides of the moon. Fourth,



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