A TREATISE ON NAVIGATION AND NAUTICAL ASTRONOMY

INCLUDING THE THEORY OF COMPASS DEVIATIONS. PREPARED FOR USE AS A TEXT-BOOK AT THE U.S. NAVA ACADEMY





A Treatise on Navigation and Nautical Astronomy; Including the Theory of Compass Deviations, Prepared for Use as a Text-Book at the U. S. Naval Academy (Paperback)

By William Carpenter Pendleton Muir

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. 1911 Excerpt: .of temperature in degrees from the temperature of compensation, the abscissa x is the change in rate for this variation, then y = 0--Of and x = r1--r; and for the value of y = unity, 4a After having found 0, z, and r, any number of points on the parabola may be found, by solving the general equation, assuming 0, at intervals of 5, and finding the corresponding ri. To find 0, z, and r.--At the U. S. Naval Observatory all chronometers are subjected to two tests in the temperature room, the variation being from 90 F. to 50 F. in the first; and from 50 F. to 90 F. in the second. The chronometer? are exposed in each test for one week to certain predetermined temperatures under certain fixed rules; the errors being determined at the beginning and end of each week, the daily...



## Reviews

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Absolutely among the best publication I have got at any time go through. It really is writter in straightforward phrases rather than hard to understand. Its been designed in an extremely straightforward way which is just soon after i finished reading this publication through which basically modified me, alter the way i believe. -- Mrs. Velda Tremblay