



Congressional serial set Volume 3278

By United States. Government Office

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 108 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 edition. Excerpt: . . . too many negative values. Before taking means of the intervals and heights, the length of series to be used must be decided upon. Length of series suitable for finding the semidiurnal range of tide and the mean lunitidal interval. --Since the variation in range, from day to day depends chiefly upon the manner in which the semidiurnal components fall upon M2, the required length of series should be, as nearly as possible, a multiple of the synodic periods of S2, N2, L2, K2, . . . with M2; i. e. of the form a Sa 14-765 b (N2 L2) 27-555 c K2 13-661 . . . where a, b, c, . . . are integers. The weights S2, N2 4-L2, K2, . . . are given to the synodic periods because the direct effect of any component in altering the range of the tide...



Reviews

Complete guide! Its such a great study. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Dr. Hermann Marvin PhD

This book may be worth buying. I have read and i am confident that i am going to planning to go through once more once again in the future. Its been written in an exceptionally easy way and it is simply soon after i finished reading this publication in which actually altered me, modify the way i believe.

-- Faye Shanahan