



The Art of Computation; Designed to Teach Practical Methods of Reckoning with Accuracy and Rapidity

By David White Goodrich

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. 1874 Excerpt: .be on the meridian before mean noon when the sign is +, and after mean noon when it is-. The year is divided unequally into twelve months, which are, with the number of days in each, as follows: January. February March. April May. June.31 days. July 31 days.28 - August 31.31 September 30.30 October 31.31 November 30.30 December 31 Formerly the new year began upon the twentyfifth day of March, and was so reckoned in England until 1753. As the year contains 3651 days, it is common to reckon three years in every four as containing 365 days, and the fourth, always that which is a multiple of 4, as containing 366 days. The extra day is added to February, which thus has 29 days in years divisible by 4. As the year contains exactly 365d. 5h. 48m. 50sec, to reckon it 365 days occasions an...



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