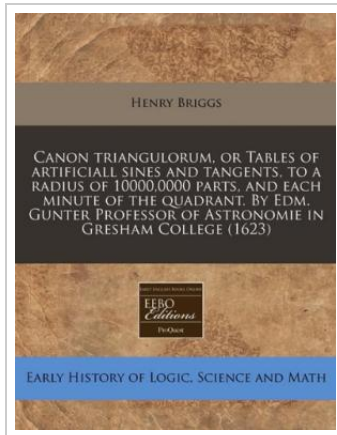




Canon Triangulorum, or Tables of Artificiall Sines and Tangents, to a Radius of 10000,0000 Parts, and Each Minute of the Quadrant. by Edm. Gunter Professor of Astronomie in Gresham College (1623) (Paperback)

By Henry Briggs

Proquest, Eebo Editions, United States, 2010. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. This book represents an authentic reproduction of the text as printed by the original publisher. While we have attempted to accurately maintain the integrity of the original work, there are sometimes problems with the original work or the micro-film from which the books were digitized. This can result in errors in reproduction. Possible imperfections include missing and blurred pages, poor pictures, markings and other reproduction issues beyond our control. Because this work is culturally important, we have made it available as part of our commitment to protecting, preserving and promoting the world s literature. +++The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to insure edition identification: +++ Canon triangulorum, or Tables of artificiall sines and tangents, to a radius of 10000,0000 parts, and each minute of the quadrant. By Edm. Gunter Professor of Astronomie in Gresham College Canon triangulorum.Gunter, Edmund, 1581-1626.Briggs, Henry, 1561-1630.Contains trigonometric tables to eight figures.With a title-page woodcut.Signatures: A-O4.Originally published in 1623 with the explanatory matter in Latin.Includes The...



READ ONLINE
[2.14 MB]

Reviews

A brand new e book with a brand new standpoint. It really is simplified but unexpected situations in the 50 % of the publication. Your daily life period will likely be transform as soon as you full looking over this publication.

-- **Dr. Carmine Hammes**

These kinds of book is every thing and helped me hunting forward plus more. It is probably the most remarkable book we have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Everett Stanton**