

RARA MATHEMATICA
OR A COLLECTION OF TREATISES ON
THE MATHEMATICS AND SUBJECTS
CONNECTED WITH THEM (1839)



JAMES ORCHARD
HALLIWELL

KESSINGER LEGACY REPRINTS

Rara Mathematica

James Orchard Halliwell- Phillipps



Rara Mathematica:

Rara-mathematica; James Orchard Halliwell-Phillipps, 1841 *Rara Mathematica ; Or* James Orchard Halliwell-Phillipps, 1841 **Rara Mathematica** James Orchard Halliwell-Phillipps, 1977 **Rara Mathematica** Anonymous, 2019-04-07 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Rara Mathematica, Or, a Collection of Treatises on the Mathematics and Subjects Connected with Them** James Orchard Halliwell, 1839 *Rara Mathematica or, A Collection of Treatises on the Mathematics and Subjects Connected with Them, from Ancient Inedited Manuscripts* James Orchard Halliwell-Phillipps, *Rara mathematica* James Orchard Halliwell-Phillipps, 1839 *Rara mathematica; or, A collection of treatises on the mathematics and subjects connected with them, ed. by J.O. Halliwell* James Orchard Halliwell-Phillipps, 1839 **Rara Mathematica** James Orchard Halliwell, 2017-10-13 Excerpt from *Rara Mathematica Or a Collection of Treatises on the Mathematics and Subjects Connected With Them From Ancient Inedited Manuscripts* This is anew impression rather than a new edition of a work which has been so favourably received that the editor is induced to submit it once more to the notice of the reading public The following notes on some of the tracts here printed remain nearly the same as in the other edition About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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Halliwell-Phillipps,2013-07 This early work by James Halliwell Phillipps was originally published in 1839 and we are now republishing it with a brand new introductory biography Rara Mathematica is mainly in Latin with notes in English and contains ancient writings on the subject of mathematics James Orchard Halliwell Phillipps was born on 21st June 1820 in London England Halliwell Phillipps was privately educated at Jesus College Cambridge where he became intensely interested in the subject of antiquarian English literature He began publishing works in the field at a very young age including editing Sir John Mandeville s Travels 1839 and writing an Account of the European Manuscripts in the Chetham Library 1842 His love of literature was accompanied by a passion for all things Shakespearian producing several publications on The Bard and his works such as Life of Shakespeare 1848 Curiosities of Modern Shakespeare Criticism 1853 and The Last Days of William Shakespeare 1863 He also took a key role in protecting the historical Shakespearian sites in Stratford Upon Avon

Shakespeare s town of birth *The Ciphers of the Monks* David A. King,2001 This is the first comprehensive study of an ingenious number notation from the Middle Ages that was devised by monks and mainly used in monasteries A simple notation for representing any number up to 99 by a single cipher somehow related to an ancient Greek shorthand first appeared in early 13th century England brought from Athens by an English monk A second more useful version due to Cistercian monks is first attested in the late 13th century in what is today the border country between Belgium and France

with this any number up to 9999 can be represented by a single cipher The ciphers were used in scriptoria for the foliation of manuscripts for writing year numbers preparing indexes and concordances numbering sermons and the like and outside the scriptoria for marking the scales on an astronomical instrument writing year numbers in astronomical tables and for incising volumes on wine barrels Related notations were used in medieval and Renaissance shorthands and coded scripts This richly illustrated book surveys the medieval manuscripts and Renaissance books in which the ciphers occur and takes a close look at an intriguing astrolabe from 14th century Picardy marked with ciphers With Indices Mit Kings luzider Beschreibung und Bewertung der einzelnen Funde und ihrer Beziehungen wird zugleich die Forschungsgeschichte die bis dato durch Widerspruechlichkeit und Diskontinuit t gepr gt ist umfassend aufgearbeitet Zeitschrift fuer Germanistik *Rara Mathematica, Or a Collection of Treatises on the Mathematics and Subjects Connected with Them, from Ancient Inedited Manuscripts* afterwards HALLIWELL-PHILLIPPS HALLIWELL (James Orchard),1839 **The Mirror of Literature, Amusement, and Instruction** ,1839 Containing original essays historical narratives biographical memoirs sketches of society topographical descriptions novels and tales anecdotes select extracts from new and expensive works the spirit of the public journals discoveries in the arts and sciences useful domestic hints etc etc etc **Miscellaneous Notes and Queries** ,1892 **The Mirror of Literature, Amusement, and Instruction** Thomas Byerly,John Timbs,1839 **Mathematical Pamphlets** Louis Charles Karpinski,1915 **The Hindu-Arabic Numerals** David Eugene Smith,Louis Charles Karpinski,1911

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Rara Mathematica Introduction

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