

Elements Of Conic Sections In Three Books In Which Are Demonstrated The Principal Properties Of The Parabola Ellipse Hyperbola

A Station Favorable to the Pursuits of Science: Primary Materials in the History of Mathematics at the United States Military Academy Joe Albree, David C. Arney, V. Frederick Rickey This book reveals the rich collection of mathematical works located at the nation's first military school, the U.S. Military Academy at West Point. It outlines the relevant history of the Academy, discusses the mathematics department and curriculum, and describes the development of the library during the nineteenth century. A major part of this book is an annotated catalog of the more than 1300 works published between 1496 and 1915 found in the West Point library. Mathematics and its instruction greatly influenced the development of the Academy, the technological growth of America's army, and the standards of the military profession. These events, in turn, were crucial to the overall development of mathematics, mechanics, and engineering during the nineteenth century in the United States. Three individuals played a prominent role in this chronicle: Sylvanus Thayer, Charles Davies, and Albert Church. Listed are rare and historically valuable works in a broad range of mathematical subjects. The collection clearly shows the strong European influence on the early Academy. Also listed are numerous textbooks by West Point faculty and graduates; significant contributions were made by these writers to algebra, geometry, calculus, descriptive geometry, mechanics, surveying, and mathematics education. This book provides an important resource for the general audience as well as for those in pursuit of more scholarly information. It contains many interesting photographs and valuable details about the West Point collection. It is a must-have for anyone interested in mathematical books and collections.

Calculus Gilbert Strang 2016-03-07 "Calculus Volume 3 is the third of three volumes designed for the two- or three-semester calculus course. For many students, this course provides the foundation to a career in mathematics, science, or engineering."-- OpenStax, Rice University

Chambers's Encyclopaedia: Elephant-Gonzalvo di Cordova 1862

Chambers's encyclopaedia. A dictionary of universal knowledge ... (on the basis of the latest edition of the German conversations lexicon); illustrated with maps and ... engravings Encyclopaedias 1862

Science, Technology, Imperialism, and War Jyoti Bhusan Das Gupta 2007 The Volume Science, Technology, Imperialism And War Interlinks The Concerned Themes To Present A Coherent Analysis Of The Development Of Related Ideas And Institutions In The Subcontinent. The Chapters On Science, Therefore, Look At The Cognitive And Socio-Historical Aspects Of Science, Relating The Same With The Establishment And Spread Of Imperialism In India; With Its Application To Develop Technologies; And With The Use Of Such Technologies To Fund The Major Preoccupation Of Imperialism - War. Likewise, The Section On Technology Leads The Reader To A Search For Its Very Probable Links With Imperialism And War. The Section On Imperialism Offers Four Themes In The Edited Volume: The First One Deals With Its Theories; The Second With Its Link With Colonialism; And The Third And The Fourth Follow Its Manifestation In The Russian And British Adventures-Chiefly In Central Asia And India. The Dependence Of Imperialism On War Looms Large. War, The Concluding Theme Of This Exercise, Is The Saturation Point Of Himan Efforts To Subjugate And Dominate Others. The Scholars Writing In This Section Critically Survey The Various Kinds Of War-Conventional, Limited And Nuclear-And A Detailed And Insightful Analysis Of The Cold War By The Editor Completes The Picture. This Volume Will Prove Invaluable To Scholars And Students Of South Asian Studies, History, Political Science And International Relations, And Defence Studies Alike.

Encyclopaedia Britannica Harry S. Ashmore 1962

Elements of Conic Sections in Three Books Richard Jack 2018-04-18 The 18th century was a wealth of knowledge, exploration and rapidly growing technology and expanding record-keeping made possible by advances in the printing press. In its determination to preserve the century of revolution, Gale initiated a revolution of its own: digitization of epic proportions to preserve these invaluable works in the largest archive of its kind. Now for the first time these high-quality digital copies of original 18th century manuscripts are available in print, making them highly accessible to libraries, undergraduate students, and independent scholars. Medical theory and practice of the 1700s developed rapidly, as is evidenced by the extensive collection, which includes descriptions of diseases, their conditions, and treatments. Books on science and technology, agriculture, military technology, natural philosophy, even cookbooks, are all contained here. ++++ 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: ++++ British Library T140561 Edinburgh: printed by Tho. Wal. and Tho. Ruddimans, 1742. [4], xi, [1],331, [1]p., plates; 8°

Catalogue of the Scientific Books in the Library Royal Society (Great Britain). 1883

A Catalogue of English Books Printed Before 1801 Held by the University Library at Göttingen: v. 1-4. Books printed between 1701 and 1800 Bernhard Fabian 1987

The National Union Catalog, Pre-1956 Imprints Library of Congress 1973

The Encyclopaedia Britannica Thomas Stewart Traill 1854

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Chambers's Encyclopaedia, a Dictionary of Universal Knowledge for the People 1884

Biographical Dictionary of Mathematicians 1991 Vol. 1. Neils Abel-René Descartes. Vol. 2. Leonard Dickson-Al-Khwarizmi. Vol. 3. Thomas Kirkman - Isaac Newton. Vol. 4. Jerzy Neyman-Niccoló Zucchi, Chronology. Index.

The Encyclopædia Britannica, Or, Dictionary of Arts, Sciences, and General Literature ... with Preliminary Dissertations on the History of the Sciences, and Other Extensive Improvements and Additions; Including the Late Supplement, a General Index, and Numerous Engravings 1842

Chambers's encyclopædia Chambers W. and R., ltd 1874

The Correspondence of Charles Hutton Charles Hutton 2017 This book is the first edition of the surviving correspondence of celebrated Georgian mathematician and educator Charles Hutton (1737-1823)

Apollonius: Conics Books V to VII Gerald J. Toomer 2012-12-06 With the publication of this book I discharge a debt which our era has long owed to the memory of a great mathematician of antiquity: to publish the "lost books" of the Conics of Apollonius in the form which is the closest we have to the original, the Arabic version of the Banu Musil. Until now this has been accessible only in Halley's Latin translation of 1710 (and translations into other languages entirely dependent on that). While I yield to none in my admiration for Halley's edition of the Conics, it is far from satisfying the requirements of modern scholarship. In particular, it does not contain the Arabic text. I hope that the present edition will not only remedy those deficiencies, but will also serve as a foundation for the study of the influence of the Conics in the medieval Islamic world. I acknowledge with gratitude the help of a number of institutions and people. The John Simon Guggenheim Memorial Foundation, by the award of one of its Fellowships for 1985-86, enabled me to devote an unbroken year to this project, and to consult essential material in the Bodleian Library, Oxford, and the Bibliothèque Nationale, Paris. Corpus Christi College, Cambridge, appointed me to a Visiting Fellowship in Trinity Term, 1988, which allowed me to make good use of the rich resources of both the University Library, Cambridge, and the Bodleian Library.

Elements of Conic Sections Richard Jack 1742

Elements of Conic Sections Richard Jack 2016-08-18 Excerpt from Elements of Conic Sections: In Three Books; In Which Are Demonstrated the Principal Properties of the Parabola, Ellipse, and Hyperbola The order of the proposition: is different from Mr. Fome of his corollario:, which appeared intricate, are made proposition: and fame of his proposition: are made corollarie: several of his demonstration: are retained, though the passage: in them which are perplexed being explained. 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."

Jesuit Contribution to Science Agustín Udías 2014-09-27 This book presents a comprehensive history of the many contributions the Jesuits made to science from their founding to the present. It also links the Jesuits' dedication to science with their specific spirituality which tries to find God in all things. The book begins with Christopher Clavius, professor of mathematics in the Roman College between 1567 and 1595, the initiator of this tradition. It covers Jesuits' scientific contributions in mathematics, astronomy, physics and cartography up until the suppression of the order by the Pope in 1773. Next, the book details the scientific work the Jesuits pursued after their restoration in 1814. It examines the establishment of a network of observatories throughout the world; details contributions made to the study of tropical hurricanes, earthquakes and terrestrial magnetism and examines such important figures as Angelo Secchi, Stephen J. Perry, James B. Macelwane and Pierre Teilhard de Chardin. From their founding to the present, Jesuits have trodden an uncommon path to the frontiers where the Christian message is not yet known. Jesuits' work in science is also an interesting chapter in the general problem of the relation between science and religion. This book provides readers with a complete portrait of the Jesuit scientific tradition. Its engaging story will appeal to those with an interest in the history of science, the history of the relations between science and religion and the history of Jesuits.

The Mathematical Gazette 1922

Catalogue Bowes and Bowes, firm, booksellers, Cambridge, England 1931

Chambers's Encyclopædia: Ele.-Gon 1880

Calculus Gems George F. Simmons 2007-08-02 The classic book - back in print! The first half of Calculus Gems is a biographical history of mathematics from the earliest times to the late nineteenth century. The author shows how science - and mathematics in particular - is something that people do, and not merely a mass of observed data and abstract theory. He demonstrates the profound connections that join mathematics to the history of philosophy and also to the broader intellectual and social history of Western civilization. The second half contains nuggets that Simmons has collected from number theory, geometry, science, etc., which he has used in his mathematics classes, meaning that it can be used as a supplement in a Calculus course, or a History of Mathematics course. The overall aim of this book is to answer the question, 'What is mathematics for?' and with its inevitable answer, 'To delight the mind and help us understand the world.'

Chambers' Encyclopaedia 1874

Catalogue of the Library of the U. S. Military Academy, West Point, N.Y.. United States Military Academy. Library 1853

The Eighteenth Century 1994

The Encyclopaedia Britannica Or Dictionary of Arts, Sciences, and General Literature 1842

Treatise on Conic Sections Apollonius (of Perga.) 1896

Greek Mathematics and Science Sir Thomas Little Heath 1921

Chambers's Encyclopædia 1870

The New Encyclopaedia Britannica: Macropaedia : Knowledge in depth 1998

"The" Encyclopaedia Britannica, or, Dictionary of Arts, Sciences, and Miscellaneous Literature 1841

The Encyclopædia Britannica, Or, Dictionary of Arts, Sciences, and General Literature, with Extensive Improvements and Additions, and Numerous Engravings 1854

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Chambers's Encyclopedia 1872

Catalogue Pickering & Chatto 1935

The Encyclopaedia Britannica 1842

Book Catalogue of the Library of the Royal Society Royal Society (Great Britain). Library 1982

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