

A Short History Of Greek Mathematics James Gow

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Reference Catalogue of Current Literature 1906

The New International Encyclopædia Frank Moore Colby 1917

Handbook to the Natural History of Cambridgeshire John Edward Marr 1904

A Short History of Greek Mathematics, by James Gow.... James Gow 1884

The New International Encyclopaedia Frank Moore Colby 1923

History of Science Bruno Lefebvre 1920

The Encyclopaedia Britannica 1894

The academy 1885

Nature 1923

The Development of the Sciences Ernest William Brown 1923

Famous Geometrical Theorems and Problems With Their History William W. Rupert

2015-06-25 Excerpt from Famous Geometrical Theorems and Problems With Their History The author, having derived much pleasure and inspiration from the brief historical notes in some of the mathematical text-books that he studied when a student in college, has thought that, by giving the history of a few of the most celebrated geometrical theorems and problems, he might place a "light in the window" which may throw a cheerful ray adown the long and sometimes dusty pathway that leads to geometrical truth. In the preparation of this little book most valuable assistance has been derived from Florian Cajori's History of Mathematics, James Gow's History of Greek Mathematics, and G. J. Allman's Greek Geometry from Thales to Euclid, It is, however, to W. W. Rourse Ball's remarkably interesting Short History of Mathematics that Famous Geometrical Theorems and Problems owes the largest debt. To Professor A. D. Eisenhower, Principal of the Norristown High School, George Q. Sheppard,

Professor of Mathematics, Hill School, Pottstown, Pa., Dr. George M. Philips, Principal West Chester State Normal School, and Daniel Carhart, C.E., Dean and Professor of Civil Engineering, Western University of Pennsylvania, who have read this book in manuscript, the author is indebted for valuable suggestions and many kind words of encouragement. For the excellent and accurate diagrams, and for proof No. V. in Chapter I., my thanks are due to my young friend and former pupil, Luther D. Showalter, C.E. 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.

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adaptation of Greek science by the Romans, the spread of Greek science during the Hellenistic Age, the expansion of Islamic power and commensurate scientific knowledge, and the development of science and philosophy in ancient China and India. Focusing on the history of the science that blossomed in the above regions, scientific disciplines covered include alchemy, astronomy, astrology, agriculture, architecture, biology, botany, chemistry, engineering, exploration, geography, hydraulics, institutions of science, marine science, mathematics, medicine, meteorology, military science, myth and religion, philosophy, philosophy of science, psychology, physics, and social sciences. In all of these fields, theory and application are explored, as are leading individuals and schools of thought, centers of intellectual activity, and notable accomplishments and inventions. *The Monist* Paul Carus 1902 Vols. 2 and 5 include appendices.

A History of Elementary Mathematics Florian Cajori 1896

The Reference Catalogue of Current Literature 1906

A Short History of Greek Mathematics. Ed. for the Syndics of the University Press James Gow 1923

Euclid's Parallel Postulate John William Withers 1905

Famous Geometrical Theorems and Problems William Whitehead Rupert 1900

Famous Geometrical Theorems and Problems, with Their History William Whitehead Rupert 1900

A Short History of Greek Mathematics James Gow 1884

A History of Mathematics Florian Cajori 1893
The Athenaeum 1885

A Short History of Greek Mathematics James GOW (Litt.D.) 1884

A Short History of Greek Mathematics (Classic Reprint) James Gow 2015-06-30 Excerpt from A

Short History of Greek Mathematics My own book represents part of a collection of notes which I have for many years been making with a view to a general history of the great city of Alexandria. The fact that the history of Alexandrian mathematics begins with the Elements of Euclid and closes with the Algebra of Diophantus, both of which are founded on the discoveries of several preceding centuries, made it necessary that I should extend my inquiries over the whole field of Greek mathematics. In this way, the materials for an account of the Alexandrian Mathematical School grew to exceed the reasonable limits of a chapter, and I have thought it desirable to publish them as a separate essay. I shall treat the Literary School with the same fulness. 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

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The Encyclopædia Britannica 1905

Writing the History of Mathematics: Its

Historical Development Joseph W. Dauben

2002-09-23 As an historiographic monograph,

this book offers a detailed survey of the

professional evolution and significance of an

entire discipline devoted to the history of

science. It provides both an intellectual and a

social history of the development of the subject

from the first such effort written by the ancient

Greek author Eudemus in the Fourth Century

BC, to the founding of the international journal,

Historia Mathematica, by Kenneth O. May in the

early 1970s.

Academy; a Weekly Review of Literature, Learning, Science and Art 1885 The Poetical gazette; the official organ of the Poetry society and a review of poetical affairs, nos. 4-7 issued as supplements to the Academy, v. 79, Oct. 15, Nov. 5, Dec. 3 and 31, 1910

Space and Geometry in the Light of Physiological, Psychological and Physical Inquiry Ernst Mach 1906

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