

EUCLID
THE
CREATION

of
MATHEMATICS

BENNO ARTMANN

Euclid The Creation Of Mathematics

Alexey Stakhov, Samuil Aranson



Euclid The Creation Of Mathematics:

Euclid—The Creation of Mathematics Benno Artmann, 2012-12-06 This book is for all lovers of mathematics. It is an attempt to understand the nature of mathematics from the point of view of its most important early source. Even if the material covered by Euclid may be considered elementary for the most part, the way in which he presents it has set the standard for more than two thousand years. Knowing Euclid's *Elements* may be of the same importance for a mathematician today as knowing Greek architecture is for an architect. Clearly no contemporary architect will construct a Doric temple let alone organize a construction site in the way the ancients did. But for the training of an architect's aesthetic judgment, a knowledge of the Greek heritage is indispensable. I agree with Peter Hilton when he says that genuine mathematics constitutes one of the finest expressions of the human spirit, and I may add that here, as in so many other instances, we have learned that language of expression from the Greeks. While presenting geometry and arithmetic, Euclid teaches us essential features of mathematics in a much more general sense. He displays the axiomatic foundation of a mathematical theory and its conscious development towards the solution of a specific problem. We see how abstraction works and enforces the strictly deductive presentation of a theory. We learn what creative definitions are and how a conceptual grasp leads to the classification of the relevant objects.

Euclid—The Creation of Mathematics, 1999-01-01 Written by an authority on the history of Greek mathematics as well as an outstanding geometer, this book on the beginnings of mathematics is clearly written, interesting, and insightful, giving a fresh look at the subject. With the current interest in Euclid, this accessible presentation should interest a wide audience. 116 illus.

Euclid—The Creation of Mathematics Benno Artmann, 2012-10-21 Euclid presents the essential of mathematics in a manner which has set a high standard for more than 2000 years. This book, an explanation of the nature of mathematics from its most important early source, is for all lovers of mathematics with a solid background in high school geometry, whether they be students or university professors.

The King of Infinite Space David Berlinski, 2014-04-08 Geometry defines the world around us, helping us make sense of everything from architecture to military science to fashion. And for over two thousand years, geometry has been equated with Euclid's *Elements*, arguably the most influential book in the history of mathematics. In *The King of Infinite Space*, renowned mathematics writer David Berlinski provides a concise homage to this elusive mathematician and his staggering achievements. Berlinski shows that for centuries, scientists and thinkers from Copernicus to Newton to Einstein have relied on Euclid's axiomatic system, a method of proof still taught in classrooms around the world. Euclid's use of elemental logic and the mathematical statements he and others built from it have dramatically expanded the frontiers of human knowledge. *The King of Infinite Space* presents a rich, accessible treatment of Euclid and his beautifully simple geometric system, which continues to shape the way we see the world.

The Book of Wonders Benjamin Wardhaugh, 2020-08-20 Euclid's *Elements of Geometry* was a book that changed the world. In a sweeping history, Benjamin Wardhaugh traces how an ancient Greek text on mathematics often hailed as the

world's first textbook shaped two thousand years of art philosophy and literature as well as science and maths Thirteen volumes of mathematical definitions propositions and proofs Writing in 300 BC Euclid could not have known his logic would go unsurpassed until the nineteenth century or that his writings were laying down the very foundations of human knowledge Wardhaugh blasts the dust from Euclid's legacy to offer not only a vibrant history of mathematics told through people and invention but also a broader story of culture Telling stories from every continent ranging between Ptolemy and Isaac Newton Hobbes and Lewis Carroll this is a history that dives from Ancient Greece to medieval Byzantium early modern China Renaissance Italy the age of European empires and our world today How has geometry sat at the beating heart of sculpture literature music and thought How can one unknowable figure of antiquity live through two millennia Campanus of Novara and Euclid's Elements Euclid, Hubertus Lambertus Ludovicus Busard, Campano (da Novara), 2005 Euclid's Elements is acknowledged as the most influential writing on mathematics in the West at least till the end of the Middle Ages Over the last thirty six years several of the most important medieval Latin texts of the Elements have been edited The most frequently used compilation remained i.e. that of Campanus of Novara of the thirteenth century before 1259 This version dominated Latin mathematics until printed editions were made from the Greek manuscripts in the sixteenth century In 1482 the first printed edition of Euclid's Elements appeared in the redaction of Campanus which was also the first printed mathematical book of any importance

History of Mathematics ...: General survey of the history of elementary mathematics David Eugene Smith, 1923 Grants and Awards for the Fiscal Year Ended ... National Science Foundation (U.S.), 1982 *History of Mathematics: Special topics of elementary mathematics* David Eugene Smith, 1925 A History of Greek Mathematics Thomas Little Heath, Adamant Media Corporation, 1999-01-01 This Elibron Classics title is a reprint of the original edition published by the Clarendon Press in Oxford 1921 A History of Mathematical Notations: Notations in elementary mathematics Florian Cajori, 1928 Encounters with Euclid Benjamin Wardhaugh, 2021-07-06 In this lively and informative book Benjamin Wardhaugh explains how Euclid's text journeyed from antiquity to the Renaissance introducing some of the many readers copyists and editors who left their mark on the Elements before handing it on He shows how some read the book as a work of philosophy while others viewed it as a practical guide to life He examines the many different contexts in which Euclid's book and his geometry were put to use from the Neoplatonic school at Athens and the artisans studios of medieval Baghdad to the Jesuit mission in China and the workshops of Restoration London Wardhaugh shows how the Elements inspired ideas in theology art and music and how the book has acquired new relevance to the strange geometries of dark matter and curved space

Math through the Ages: A Gentle History for Teachers and Others Expanded Second Edition William P. Berlinghoff, Fernando Q. Gouvêa, 2021-04-29 Where did math come from Who thought up all those algebra symbols and why What is the story behind negative numbers the metric system quadratic equations sine and cosine logs The 30 independent historical sketches in Math through the Ages answer these questions and many others in an

informal easygoing style that is accessible to teachers students and anyone who is curious about the history of mathematical ideas Each sketch includes Questions and Projects to help you learn more about its topic and to see how the main ideas fit into the bigger picture of history The 30 short stories are preceded by a 58 page bird s eye overview of the entire panorama of mathematical history a whirlwind tour of the most important people events and trends that shaped the mathematics we know today What to Read Next and reading suggestions after each sketch provide starting points for readers who want to learn more This book is ideal for a broad spectrum of audiences including students in history of mathematics courses at the late high school or early college level pre service and in service teachers and anyone who just wants to know a little more about the origins of mathematics

A History of Elementary Mathematics Florian Cajori,1896 *An Introduction to the History of Mathematics* Howard Eves,1983 This classic best seller by a well known author introduces mathematics history to math and math education majors Suggested essay topics and problem studies challenge students CULTURAL CONNECTIONS sections explain the time and culture in which mathematics developed and evolved Portraits of mathematicians and material on women in mathematics are of special interest

Here's Looking at Euclid Alex Bellos,2010-06-15 Too often math gets a bad rap characterized as dry and difficult But Alex Bellos says math can be inspiring and brilliantly creative Mathematical thought is one of the great achievements of the human race and arguably the foundation of all human progress The world of mathematics is a remarkable place Bellos has traveled all around the globe and has plunged into history to uncover fascinating stories of mathematical achievement from the breakthroughs of Euclid the greatest mathematician of all time to the creations of the Zen master of origami one of the hottest areas of mathematical work today Taking us into the wilds of the Amazon he tells the story of a tribe there who can count only to five and reports on the latest findings about the math instinct including the revelation that ants can actually count how many steps they ve taken Journeying to the Bay of Bengal he interviews a Hindu sage about the brilliant mathematical insights of the Buddha while in Japan he visits the godfather of Sudoku and introduces the brainteasing delights of mathematical games Exploring the mysteries of randomness he explains why it is impossible for our iPods to truly randomly select songs In probing the many intrigues of that most beloved of numbers pi he visits with two brothers so obsessed with the elusive number that they built a supercomputer in their Manhattan apartment to study it Throughout the journey is enhanced with a wealth of intriguing illustrations such as of the clever puzzles known as tangrams and the crochet creation of an American math professor who suddenly realized one day that she could knit a representation of higher dimensional space that no one had been able to visualize Whether writing about how algebra solved Swedish traffic problems visiting the Mental Calculation World Cup to disclose the secrets of lightning calculation or exploring the links between pineapples and beautiful teeth Bellos is a wonderfully engaging guide who never fails to delight even as he edifies

Here s Looking at Euclid is a rare gem that brings the beauty of math to life

Euclid Euclid,Carroll Lewis 1832-1898,2015-08-09 This work has been selected by scholars as

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Documentary History of Education in Upper Canada: 1836-1840 Ontario. Department of Education, 1895

The Teaching and History of Mathematics in the United States Florian Cajori, 1974

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