

From 0 To Infinity In 26 Centuries The Extraordinary Story Of Maths

Eugenia Cheng

From 0 To Infinity In 26 Centuries The Extraordinary Story Of Maths:

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mathematics and mathematicians who create it William Dunham Author Journey Through Genius The Great Theorems of Mathematics When we read a book like A History of Mathematics we get the picture of a mounting structure ever taller and broader and more beautiful and magnificent and with a foundation moreover that is as untainted and as functional now as it was when Thales worked out the first geometrical theorems nearly 26 centuries ago From the Foreword by Isaac Asimov One of the most useful and comprehensive general introductions to the subject I W Dauben The City University of New York Both readable and scholarly this book can serve as a fine introduction to the topic and also a reference book J David Bolter University of North Carolina Author of Turing s Man Revised to make it more accessible to a general audience A History of Mathematics paints a vivid picture of humankind's relationship with numbers Updated and expanded it now offers broadened coverage of twentieth century advances in probability and computers and updated references to further reading A feature that will be of interest to every reader is an appendix containing an extensive chronological table of mathematical and general historical developments **Infinite Powers** Steven Strogatz, 2019 This is the captivating story of mathematics greatest ever idea calculus Without it there would be no computers no microwave ovens no GPS and no space travel But before it gave modern man almost infinite powers calculus was behind centuries of controversy competition and even death Taking us on a thrilling journey through three millennia professor Steven Strogatz charts the development of this seminal achievement from the days of Aristotle to today s million dollar reward that awaits whoever cracks Reimann s hypothesis Filled with idiosyncratic characters from Pythagoras to Euler Infinite Powers is a compelling human drama that reveals the legacy of calculus on nearly every aspect of modern civilization including science politics ethics philosophy and much besides

The Story of Mathematics Anne Rooney, 2013 Long ago the earliest human civilizations discovered the strange and fascinating quality of particular numbers and wove them into their superstitions and religions Numbers have entranced people ever since This book tells the story of mankind through mathematics from cave dwelling to modern life From Five **Fingers to Infinity** Frank Swetz,1994 This book is an absorbing entertaining user friendly account of one of the greatest adventures in human thought It is a global survey of the history of mathematics This work tells the astonishing story of the history of mathematics in 114 popular articles presented in a chronological and thematic manner with numerous illustrations The Story of Mathematics Richard Mankiewicz, 2000 A sweeping history of mathematics takes readers on a book jacket fascinating tour of the science of numbers from the tally sticks of prehistoric people to the theories of creation put forward by A Quick History of Math Clive Gifford, 2021-02-23 Math history jokes boring bits A Quick History of modern physicists Math This book begins around 43 000 years ago with a notched baboon leg the Lebombo bone the very first mathematical object in the world and rushes us past Hindu numerals and the invention of zero via Pythagoras Pascal and probability right up to the present day with big data and the maths that rules our digital lives Geometri cool You will discover How to count on your fingers there are more ways than you might think Why we have 60 seconds in a minute hint it s to do with the ancient

Babylonians How to count like an Egyptian using hieroglyphs Why it s hip to be square using square numbers A Pythagorean party trick The naked truth of Archimedes bath time mathematics How to do matha magic with magic squares and much more In chronological order from pre history to present day this is the story of maths itself It s 43 000 years of human mathematical endeavor squeezed into one book for your reading pleasure Illustrated with funny cartoons and packed with fascinating facts you ll be laughing and learning how to be a better mathematician Wonders Beyond Numbers Johnny Ball,2017-10-05 In this book Johnny Ball tells one of the most important stories in world history the story of mathematics By introducing us to the major characters and leading us through many historical twists and turns Johnny slowly unravels the tale of how humanity built up a knowledge and understanding of shapes numbers and patterns from ancient times a story that leads directly to the technological wonderland we live in today As Galileo said Everything in the universe is written in the language of mathematics and Wonders Beyond Numbers is your guide to this language Mathematics is only one part of this rich and varied tale we meet many fascinating personalities along the way such as a mathematician who everyone has heard of but who may not have existed a Greek philosopher who made so many mistakes that many wanted his books destroyed a mathematical artist who built the largest masonry dome on earth which builders had previously declared impossible a world renowned painter who discovered mathematics and decided he could no longer stand the sight of a brush and a philosopher who lost his head but only after he had died Enriched with tales of colourful personalities and remarkable discoveries this book also has plenty of mathematics for keen readers to get stuck into Written in Johnny Ball s characteristically light hearted and engaging style it is packed with historical insight and mathematical marvels join Johnny and uncover the wonders found beyond the numbers A Curious History of Mathematics Joel Levy, 2016-03 Mathematics opens new doors to the amazing world of maths Telling the exciting story from a historical perspective it shows how mathematical science advanced through the discoveries of the ancient Babylonians Egyptians and Greeks the great scholars of medieval Islam and Europe and the Renaissance and the birth of the Scientific Revolution From the simplest concepts of numbers and arithmetic geometry and algebra trigonometry and calculus right through to infinity and chaos theory Mathematics introduces and explains the most important concepts in accessible non technical language The **Development of Mathematics Throughout the Centuries** Brian Evans, 2014-02-24 Throughout the book readers take a journey throughout time and observe how people around the world have understood these patterns of quantity structure and dimension around them The Development of Mathematics Throughout the Centuries A Brief History in a Cultural Contex provides a brief overview of the history of mathematics in a very straightforward and understandable manner and also addresses major findings that influenced the development of mathematics as a coherent discipline This book Highlights the contributions made by various world cultures including African Egyptian Babylonian Chinese Indian Islamic and pre Columbian American mathematics Features an approach that is not too rigorous and is ideal for a one semester course of the

history of mathematics Includes a Resources and Recommended Reading section for further exploration and has been A Brief History of Infinity Brian Clegg, 2013-02-07 Space is big Really big You just won t extensively classroom tested believe how vastly hugely mind bogglingly big it is I mean you may think it s a long way down the street to the chemist but that s just peanuts to space Douglas Adams Hitch hiker's Guide to the Galaxy We human beings have trouble with infinity yet infinity is a surprisingly human subject Philosophers and mathematicians have gone mad contemplating its nature and complexity yet it is a concept routinely used by schoolchildren Exploring the infinite is a journey into paradox Here is a quantity that turns arithmetic on its head making it feasible that 1 0 Here is a concept that enables us to cram as many extra guests as we like into an already full hotel Most bizarrely of all it is quite easy to show that there must be something bigger than infinity when it surely should be the biggest thing that could possibly be Brian Clegg takes us on a fascinating tour of that borderland between the extremely large and the ultimate that takes us from Archimedes counting the grains of sand that would fill the universe to the latest theories on the physical reality of the infinite Full of unexpected delights whether St Augustine contemplating the nature of creation Newton and Leibniz battling over ownership of calculus or Cantor struggling to publicise his vision of the transfinite infinity s fascination is in the way it brings together the everyday and the extraordinary prosaic daily life and the esoteric Whether your interest in infinity is mathematical philosophical spiritual or just plain curious this accessible book offers a stimulating and entertaining read **The Development of Mathematics Throughout the Centuries** Brian Evans, 2014-04-18 Throughout the book readers take a journey throughout time and observe how people around the world have understood these patterns of quantity structure and dimension around them The Development of Mathematics Throughout the Centuries A Brief History in a Cultural Contex provides a brief overview of the history of mathematics in a very straightforward and understandable manner and also addresses major findings that influenced the development of mathematics as a coherent discipline This book Highlights the contributions made by various world cultures including African Egyptian Babylonian Chinese Indian Islamic and pre Columbian American mathematics Features an approach that is not too rigorous and is ideal for a one semester course of the history of mathematics Includes a Resources and Recommended Reading section for further exploration and has been extensively classroom tested "e" Eli Maor, 2009-01-19 The interest earned on a bank account the arrangement of seeds in a sunflower and the shape of the Gateway Arch in St Louis are all intimately connected with the mysterious number e In this informal and engaging history Eli Maor portrays the curious characters and the elegant mathematics that lie behind the number Designed for a reader with only a modest background in mathematics this biography of e brings out that number s central importance in mathematics and illuminates a golden era in the age of science Beyond Infinity Eugenia Cheng, 2017-03-09 SHORTLISTED FOR THE 2017 ROYAL SOCIETY SCIENCE BOOK PRIZE Even small children know there are infinitely many whole numbers start counting and you ll never reach the end But there are also infinitely many decimal numbers between zero and one Are these

two types of infinity the same Are they larger or smaller than each other Can we even talk about larger and smaller when we talk about infinity In Beyond Infinity international maths sensation Eugenia Cheng reveals the inner workings of infinity What happens when a new quest arrives at your infinite hotel but you already have an infinite number of quests How does infinity give Zeno's tortoise the edge in a paradoxical foot race with Achilles And can we really make an infinite number of cookies from a finite amount of cookie dough Wielding an armoury of inventive intuitive metaphor Cheng draws beginners and enthusiasts alike into the heart of this mysterious powerful concept to reveal fundamental truths about mathematics all the way from the infinitely large down to the infinitely small Story of Mathematics Various, 1995-10-01 Pythagoras Einstein and the Brilliant Ideas that Have Revolutionized Our Lives Ever since early man first began counting on his fingers and toes one of our greatest desires has been to order our world through numbers Now the authors of The Story of Physics present a sweeping narrative that traces the history of mathematics from ancient Greece to modern calculus to the superhighways of today's computer communications Absorbing and accessible The Story of Mathematics introduces us to Euclid to the mystical teachings of Pythagoras to Descartes discovery of analytic geometry and to later geniuses such as Newton Gauss Euler and Einstein The authors delve into the intriguing theory of numbers explore the challanges of probability theory and reveal the wonders of the theory of relativity They discuss the link between physics and mathematics and how together they form a tapestry of knowledge that surpasses what either field could accomplish alone The Story of Mathematics will leave readers awed by the courage and genius of history s mathematicians and by what still remains to be accomplished by a new generation of brilliant minds

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