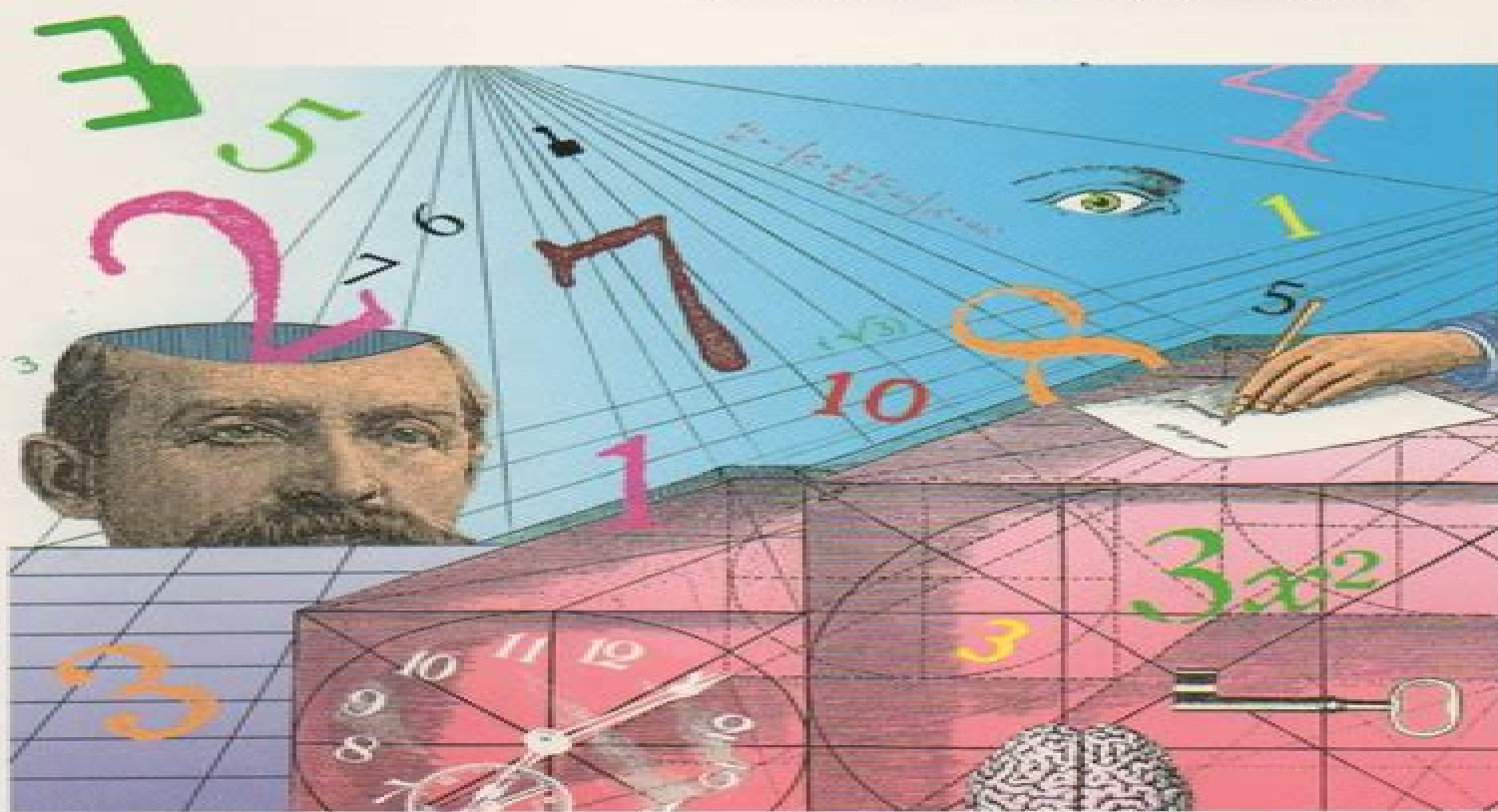


JOURNEY THROUGH GENIUS

*The Great Theorems
of Mathematics*

William Dunham



Journey Through Genius The Great Theorems Of Mathematics William Dunham

Emilie Sanchez



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The Mathematical Universe William Dunham,1994-08-16 Dunham writes for nonspecialists and they will enjoy his piquant anecdotes and amusing asides Booklist Artfully Dunham conducts a tour of the mathematical universe he believes these ideas to be accessible to the audience he wants to reach and he writes so that they are Nature If you want to encourage anyone's interest in math get them *The Mathematical Universe* New Scientist

The Little Book of Maths Theorems, Theories and Things Surendra Verma,2008 Mathematics is indeed fun as this little book testifies This book presents a unique collection of mathematical ideas theories theorems conjectures rules facts equations formulas paradoxes fallacies and puzzles with short simple and witty explanations that require no background in mathematics

Euler: The Master of Us All William Dunham,2020-07-29 Recipient of the Mathematical Association of America's Beckenbach Book Prize in 2008 Leonhard Euler was one of the most prolific mathematicians that have ever lived This book examines the huge scope of mathematical areas explored and developed by Euler which includes number theory combinatorics geometry complex variables and many more The information known to Euler over 300 years ago is discussed and many of his advances are reconstructed Readers will be left in no doubt about the brilliance and pervasive influence of Euler's work

Dr. Euler's Fabulous Formula Paul Nahin,2017-04-04 In the mid eighteenth century Swiss born mathematician Leonhard Euler developed a formula so innovative and complex that it continues to inspire research discussion and even the occasional limerick Dr Euler's Fabulous Formula shares the fascinating story of this groundbreaking formula long regarded as the gold standard for mathematical beauty and shows why it still lies at the heart of complex number theory In some ways a sequel to Nahin's *An Imaginary Tale* this book examines the many applications of complex numbers alongside intriguing stories from the history of mathematics Dr Euler's Fabulous Formula is accessible to any reader familiar with calculus and differential equations and promises to inspire mathematicians for years to come

Taking Sudoku Seriously Jason Rosenhouse,Laura Taalman,2012-01-19 Although solving Sudoku puzzles does not directly involve arithmetic Sudoku is all about mathematics This book will give readers a deeper understanding of the inner workings of Sudoku and how it connects to the larger world of mathematics

Abel's Proof Peter Pesic,2016-06-17 The intellectual and human story of a mathematical proof that transformed our ideas about mathematics In 1824 a young Norwegian named Niels Henrik Abel proved conclusively that algebraic equations of the fifth order are not solvable in radicals In this book Peter Pesic shows what an important event this was in the history of thought He also presents it as a remarkable human story Abel was twenty one when he self published his proof and he died five years later poor and depressed just before the proof started to receive wide acclaim Abel's attempts to reach out to the mathematical elite of the day had been spurned and he was unable to find a position that would allow him to work in peace and marry his fianc But Pesic's story begins long before Abel and continues to the present day for

Abel's proof changed how we think about mathematics and its relation to the real world. Starting with the Greeks who invented the idea of mathematical proof, Pesic shows how mathematics found its sources in the real world: the shapes of things, the accounting needs of merchants, and then reached beyond those sources toward something more universal. The Pythagoreans' attempts to deal with irrational numbers foreshadowed the slow emergence of abstract mathematics. Pesic focuses on the contested development of algebra, which even Newton resisted, and the gradual acceptance of the usefulness and perhaps even beauty of abstractions that seem to invoke realities with dimensions outside human experience. Pesic tells this story as a history of ideas with mathematical details incorporated in boxes. The book also includes a new annotated translation of Abel's original proof.

The Cult of Pythagoras Alberto A. Martinez, 2012-10-30

In this follow-up to his popular *Science Secrets*, Alberto A. Martinez discusses various popular myths from the history of mathematics: that Pythagoras proved the hypotenuse theorem, that Archimedes figured out how to test the purity of a gold crown while he was in a bathtub, that the Golden Ratio is in nature and ancient architecture, that the young Galois created group theory the night before the pistol duel that killed him, and more. Some stories are partly true, others are entirely false, but all show the power of invention in history. Pythagoras emerges as a symbol of the urge to conjecture and fill in the gaps of history. He has been credited with fundamental discoveries in mathematics and the sciences, yet there is nearly no evidence that he really contributed anything to such fields at all. This book asks: how does history change when we subtract the many small exaggerations and interpolations that writers have added for over two thousand years?

The Cult of Pythagoras is also about invention in a positive sense. Most people view mathematical breakthroughs as discoveries rather than inventions or creativity, believing that mathematics describes a realm of eternal ideas. But mathematicians have disagreed about what is possible and impossible, about what counts as a proof, and even about the results of certain operations. Was there ever invention in the history of concepts such as zero, negative numbers, imaginary numbers, quaternions, infinity, and infinitesimals? Martinez inspects a wealth of primary sources in several languages over a span of many centuries. By exploring disagreements and ambiguities in the history of the elements of mathematics, *The Cult of Pythagoras* dispels myths that obscure the actual origins of mathematical concepts. Martinez argues that an accurate history that analyzes myths reveals neglected aspects of mathematics that can encourage creativity in students and mathematicians.

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