

THE LOGIC OF INFINITY



BARNABY SHEPPARD

The Logic Of Infinity Barnaby Sheppard

Yi-Tong Ma



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The Logic of Infinity Barnaby Sheppard, 2014-07-24 Few mathematical results capture the imagination like Georg Cantor's groundbreaking work on infinity in the late nineteenth century. This opened the door to an intricate axiomatic theory of sets which was born in the decades that followed. Written for the motivated novice, this book provides an overview of key ideas in set theory bridging the gap between technical accounts of mathematical foundations and popular accounts of logic. Readers will learn of the formal construction of the classical number systems from the natural numbers to the real numbers and beyond and see how set theory has evolved to analyse such deep questions as the status of the continuum hypothesis and the axiom of choice. Remarks and digressions introduce the reader to some of the philosophical aspects of the subject and to adjacent mathematical topics. The rich annotated bibliography encourages the dedicated reader to delve into what is now a vast literature.

The Logic of Infinity Barnaby Sheppard, 2014-07-24 This book conveys to the novice the big ideas in the rigorous mathematical theory of infinite sets.

Oppositions and Paradoxes John L. Bell, 2016-04-18 Since antiquity opposed concepts such as the One and the Many, the Finite and the Infinite and the Absolute and the Relative have been a driving force in philosophical, scientific and mathematical thought. Yet they have also given rise to perplexing problems and conceptual paradoxes which continue to haunt scientists and philosophers. In *Oppositions and Paradoxes* John L. Bell explains and investigates the paradoxes and puzzles that arise out of conceptual oppositions in physics and mathematics. In the process, Bell not only motivates abstract conceptual thinking about the paradoxes at issue but he also offers a compelling introduction to central ideas in such otherwise difficult topics as non-Euclidean geometry, relativity and quantum physics. These paradoxes are often as fun as they are flabbergasting. Consider for example the famous Tristram Shandy paradox: an immortal man composing an autobiography so slowly as to require a year of writing to describe each day of his life; he would, if he had infinite time, presumably never complete the work, although no individual part of it would remain unwritten. Or think of an office mailbox labelled 'mail for those with no mailbox': if this is a person's mailbox, how can they possibly have no mailbox? These and many other paradoxes straddle the boundary between physics and metaphysics and demonstrate the hidden difficulty in many of our most basic concepts.

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

Math Mutation Classics Erik Seligman, 2016-04-22 Use math in unique ways to analyze things you observe in life and use proof to attain the unexpected There is quite a wide diversity of topics here and so all age levels and ability levels will enjoy the discussions You ll see how the author s unique viewpoint puts a mathematical spin on everything from politicians to hippos Along the way you will enjoy the different point of view and hopefully it will open you up to a slightly more out of the box way of thinking Did you know that sometimes 2×2 equals 5 That wheels don t always have to be round That you can mathematically prove there is a hippopotamus in your basement Or how to spot four dimensional beings as they pass through your kitchen If not then you need to read this book Math Mutation Classics is a collection of Erik Seligman s blog articles from Math Mutation at MathMutation.com Erik has been creating podcasts and converting them in his blog for many years Now he has collected what he believes to be the most interesting among them and has edited and organized them into a book that is often thought provoking challenging and fun What You Will Learn View the world and problems in different ways through math Apply mathematics to things you thought unimaginable Abstract things that are not taught in school Who this Book is For Teenagers college level students and adults who can gain from the many different ways of looking at problems and feed their interest in mathematics

Infinity and the Mind Rudolf V Rucker, Rudy von Bitter Rucker, 2019-07-23 A dynamic exploration of infinity In Infinity and the Mind Rudy Rucker leads an excursion to that stretch of the universe he calls the Mindscape where he explores infinity in all its forms potential and actual mathematical and physical theological and mundane Using cartoons puzzles and quotations to enliven his text Rucker acquaints us with staggeringly advanced levels of infinity delves into the depths beneath daily awareness and explains Kurt G del s belief in the possibility of robot consciousness In the realm of infinity mathematics science and logic merge with the fantastic By closely examining the paradoxes that arise we gain profound insights into the human mind its powers and its limitations This Princeton Science Library edition includes a new preface by the author

Infinity Michael Heller, W. Hugh Woodin, 2014-01-02 The infinite No other question has ever moved so profoundly the spirit of man no other idea has so fruitfully stimulated his intellect yet no other concept stands in greater need of clarification than that of the infinite David Hilbert This interdisciplinary study of infinity explores the concept through the prism of mathematics and then offers more expansive investigations in areas beyond mathematical boundaries to reflect the broader deeper implications of infinity for human intellectual thought More than a dozen world renowned researchers in the fields of mathematics physics cosmology philosophy and theology offer a rich intellectual exchange among various current viewpoints rather than displaying a static picture of accepted views on infinity The book starts with a historical examination of the

transformation of infinity from a philosophical and theological study to one dominated by mathematics It then offers technical discussions on the understanding of mathematical infinity Following this the book considers the perspectives of physics and cosmology Can infinity be found in the real universe Finally the book returns to questions of philosophical and theological aspects of infinity

Infinity Lillian Rosanoff Lieber, 1966

Infinity and the Mind Rudy von Bitter Rucker, 1982

Infinity Ian Stewart, 2017-03-13

Infinity is an intriguing topic with connections to religion philosophy metaphysics logic and physics as well as mathematics Its history goes back to ancient times with especially important contributions from Euclid Aristotle Eudoxus and Archimedes The infinitely large infinite is intimately related to the infinitely small infinitesimal Cosmologists consider sweeping questions about whether space and time are infinite Philosophers and mathematicians ranging from Zeno to Russell have posed numerous paradoxes about infinity and infinitesimals Many vital areas of mathematics rest upon some version of infinity The most obvious and the first context in which major new techniques depended on formulating infinite processes is calculus But there are many others for example Fourier analysis and fractals In this Very Short Introduction Ian Stewart discusses infinity in mathematics while also drawing in the various other aspects of infinity and explaining some of the major problems and insights arising from this concept He argues that working with infinity is not just an abstract intellectual exercise but that it is instead a concept with important practical everyday applications and considers how mathematicians use infinity and infinitesimals to answer questions or supply techniques that do not appear to involve the infinite

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Everything and More: A Compact History of Infinity David Foster Wallace, 2010-09-21 The bestselling author of *Infinite Jest* takes on the 2 000 year old quest to understand infinity Wallace brings his considerable talents to the history of one of math s most enduring puzzles the seemingly paradoxical nature of infinity

Infinity Michael Heller, W. Hugh Woodin, 2011-02-07 This interdisciplinary study of infinity explores the concept through the prism of mathematics and then offers more expansive investigations in areas beyond mathematical boundaries to reflect the broader deeper implications of infinity for human intellectual thought More than a dozen world renowned researchers in the fields of mathematics physics cosmology philosophy and theology offer a rich intellectual exchange among various current viewpoints rather than displaying a static picture of accepted views on infinity The book starts with a historical examination of the transformation of infinity from a philosophical and theological study to one dominated by mathematics It then offers technical discussions on the understanding of mathematical infinity Following this the book considers the perspectives of physics and cosmology can infinity be found in the real universe Finally the book returns to questions of philosophical and theological aspects of infinity

Encounters with Infinity Michael Van Laanen, 2004

A Brief History of Infinity Brian Clegg, 2003 Infinity is a

concept that fascinates everyone from a seven year old child to a maths professor So remarkable and strange is it that contemplating it has driven at least two great mathematicians over the edge into insanity Where did the concept of infinity come from Who were the people who originally defined and later refined this paradoxical quantity Why is infinity a concept we can never experience or truly grasp at the heart of science How can some infinities be bigger than others An exploration of the most mind boggling feature of maths and physics this work examines amazing paradoxes for example Hilbert s Hotel This imaginary resort has an infinite number of rooms which all happen to be occupied Unfortunately an endless coach turns up carrying an infinite number of new guests It s not a problem though it s easy to prove they can all be accommodated The book also looks at the people who devised and refined the concept the many mind bending paradoxes of infinity infinity s place at the heart of mathematics and science in processes such as calculus how dividing by zero brings infinity into view and infinity and cosmos

The Infinite A.W. Moore,2012-08-06 Anyone who has pondered the limitlessness of space and time or the endlessness of numbers or the perfection of God will recognize the special fascination of this question Adrian Moore s historical study of the infinite covers all its aspects from the mathematical to the mystical

Infinity, what is It? Marnie Luce,A. B. Lerner,1969 Explains and gives examples of the mathematical concept of infinity

The Beginning of Infinity David Deutsch,2011-07-21 The New York Times bestseller A provocative imaginative exploration of the nature and progress of knowledge Dazzling Steven Pinker The Guardian In this groundbreaking book award winning physicist David Deutsch argues that explanations have a fundamental place in the universe and that improving them is the basic regulating principle of all successful human endeavor Taking us on a journey through every fundamental field of science as well as the history of civilization art moral values and the theory of political institutions Deutsch tracks how we form new explanations and drop bad ones explaining the conditions under which progress which he argues is potentially boundless can and cannot happen Hugely ambitious and highly original The Beginning of Infinity explores and establishes deep connections between the laws of nature the human condition knowledge and the possibility for progress

Uses of Infinity Leo Zippin,1962

Infinity and the Mind Rudy Rucker,

The Infinite Book John D. Barrow,2007-12-18 For a thousand years infinity has proven to be a difficult and illuminating challenge for mathematicians and theologians It certainly is the strangest idea that humans have ever thought Where did it come from and what is it telling us about our Universe Can there actually be infinities Is matter infinitely divisible into ever smaller pieces But infinity is also the place where things happen that don t All manner of strange paradoxes and fantasies characterize an infinite universe If our Universe is infinite then an infinite number of exact copies of you are at this very moment reading an identical sentence on an identical planet somewhere else in the Universe Now Infinity is the darling of cutting edge research the measuring stick used by physicists cosmologists and mathematicians to determine the accuracy of their theories From the paradox of Zeno s arrow to string theory Cambridge professor John Barrow takes us on a grand tour of this most elusive of ideas and describes with clarifying subtlety how this subject has

shaped and continues to shape our very sense of the world in which we live The Infinite Book is a thoroughly entertaining and completely accessible account of the biggest subject of them all infinity

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