

MATHEMATICAL THOUGHT FROM ANCIENT TO MODERN TIMES

VOLUME 2



MORRIS KLINE

Mathematical Thought From Ancient To Modern Times

Vol 2

Jyoti Bhusan Das Gupta



Mathematical Thought From Ancient To Modern Times Vol 2:

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The Constitution of Algorithms Florian Jatón, 2021-04-27 A laboratory study that investigates how algorithms come into existence Algorithms often associated with the terms big data machine learning or artificial intelligence underlie the technologies we use every day and disputes over the consequences actual or potential of new algorithms arise regularly In this book Florian Jatón offers a new way to study computerized methods providing an account of where algorithms come from and how they are constituted investigating the practical activities by which algorithms are progressively assembled rather than what they may suggest or require once they are assembled

Axiomatics Alma Steingart, 2023-01-17 The first history of postwar mathematics offering a new interpretation of the rise of abstraction and axiomatics in the twentieth century Why did abstraction dominate American art social science and natural science in the mid twentieth century Why despite opposition did abstraction and theoretical knowledge flourish across a diverse set of intellectual pursuits during the Cold War In recovering the centrality of abstraction across a range of modernist projects in the United States Alma Steingart brings mathematics back into the conversation about midcentury American intellectual thought The expansion of mathematics in the aftermath of World War II she demonstrates was characterized by two opposing tendencies research in pure mathematics became increasingly abstract and rarified while research in applied mathematics and mathematical applications grew in prominence as new fields like operations research and game theory brought mathematical knowledge to bear on more domains of knowledge Both were predicated on the same abstractionist conception of mathematics and were rooted in the same approach modern axiomatics For American mathematicians the humanities and the sciences did not compete with one another but instead were two complementary sides of the same epistemological commitment Steingart further reveals how this mathematical epistemology influenced the sciences and humanities particularly the postwar social sciences As mathematics changed so did the meaning of mathematization Axiomatics focuses on American mathematicians during a transformative time following a series of

controversies among mathematicians about the nature of mathematics as a field of study and as a body of knowledge The ensuing debates offer a window onto the postwar development of mathematics and Cold War epistemology writ large As Steingart's history ably demonstrates mathematics is the social activity in which styles of truth here abstraction become synonymous with ways of knowing

Philosophy and Simulation Manuel DeLanda, 2019-04-18 In this groundbreaking book Manuel DeLanda analyzes different genres of simulation from cellular automata and generic algorithms to neural nets and multi agent systems as a means to conceptualize the space of possibilities associated with casual and other capacities This remarkably clear philosophical discussion of a rapidly growing field from a thinker at the forefront of research at the interface of science and the humanities is a must read for anyone interested in the philosophies of technology emergence and science at all levels

The Complete Works of Gabrio Piola: Volume II Francesco dell'Isola, Ugo Andreaus, Antonio Cazzani, Raffaele Esposito, Luca Placidi, Umberto Perego, Giulio Maier, Pierre Seppecher, 2018-10-06 This book presents the second volume of Piola's original Italian text together with the English language translation and comments showing convincingly that Gabrio Piola's work must still be regarded as a modern theory Gabrio Piola's work has had an enormous impact on the development of applied mathematics and continuum mechanics As such a committee of scientific experts took it upon themselves to translate his complete works In a second step they commented on Piola's work and compared it to modern theories in mechanics in order to stress Piola's impact on modern science and prove and confirm that he achieved significant milestones in applied mathematics

Classical Complex Analysis I-Hsiung Lin, 2011 Classical Complex Analysis provides an introduction to one of the remarkable branches of exact science with an emphasis on the geometric aspects of analytic functions This volume begins with a geometric description of what a complex number is followed by a detailed account of algebraic analytic and geometric properties of standard complex valued functions Geometric properties of analytic functions are then developed and described In detail and various applications of residues are Included analytic continuation is also introduced Book Jacket

School Mathematics Textbooks In China: Comparative Studies And Beyond Jianpan Wang, Lianghuo Fan, Binyan Xu, 2021-01-28 Our collected work contains mathematics education research papers Comparative studies of school textbooks cover content selection compilation style representation method design of examples and exercises mathematics investigation the use of information technology and composite difficulty level to name a few Other papers included are about representation of basic mathematical thought in school textbooks a study on the compilation features of elementary school textbooks and a survey of the effect of using new elementary school textbooks

Negative Math Alberto A. Martínez, 2014-01-05 A student in class asks the math teacher Shouldn't minus times minus make minus Teachers soon convince most students that it does not Yet the innocent question brings with it a germ of mathematical creativity What happens if we encourage that thought odd and ungrounded though it may seem Few books in the field of mathematics encourage such creative thinking Fewer still are engagingly written and fun to read This book succeeds on both counts

Alberto Martinez shows us how many of the mathematical concepts that we take for granted were once considered contrived imaginary absurd or just plain wrong Even today he writes not all parts of math correspond to things relations or operations that we can actually observe or carry out in everyday life Negative Math ponders such issues by exploring controversies in the history of numbers especially the so called negative and impossible numbers It uses history puzzles and lively debates to demonstrate how it is still possible to devise new artificial systems of mathematical rules In fact the book contends departures from traditional rules can even be the basis for new applications For example by using an algebra in which minus times minus makes minus mathematicians can describe curves or trajectories that are not represented by traditional coordinate geometry Clear and accessible Negative Math expects from its readers only a passing acquaintance with basic high school algebra It will prove pleasurable reading not only for those who enjoy popular math but also for historians philosophers and educators

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A Comet of the Enlightenment Johan C.-E. Stén, 2014-05-22 The Finnish mathematician and astronomer Anders Johan Lexell 1740 1784 was a long time close collaborator as well as the academic successor of Leonhard Euler at the Imperial Academy of Sciences in Saint Petersburg Lexell was initially invited by Euler from his native town of Abo Turku in Finland to Saint Petersburg to assist in the mathematical processing of the astronomical data of the forthcoming transit of Venus of 1769 A few years later he became an ordinary member of the Academy This is the first ever full length biography devoted to Lexell and his prolific scientific output His rich correspondence especially from his grand tour to Germany France and England reveals him as a lucid observer of the intellectual landscape of enlightened Europe In the skies a comet a minor planet and a crater on the Moon named after Lexell also perpetuate his memory

Quantitative Reasoning in Mathematics and Science Education Gülseren Karagöz Akar, İsmail Özgür Zembat, Selahattin Arslan, Patrick W. Thompson, 2023-01-01 This book focuses on quantitative reasoning as an orienting framework to analyse learning teaching and curriculum in mathematics and science education Quantitative reasoning plays a vital role in learning concepts foundational to arithmetic algebra calculus geometry trigonometry and other ideas in STEM The book draws upon the importance of quantitative reasoning and its crucial role in education It particularly delves into quantitative reasoning related to the learning and teaching diverse mathematics and science concepts conceptual analysis of mathematical and scientific ideas and analysis of school mathematics K 16 curricula in different contexts We believe that it can be considered as a reference book to be used by researchers teacher educators curriculum developers and pre and in service teachers

The Richness of the History of Mathematics Karine Chemla, José Ferreirós, Lizhen Ji, Erhard Scholz, Chang Wang, 2023-11-27 This book a tribute to historian of mathematics Jeremy Gray offers an overview of the history of mathematics and its inseparable connection to philosophy and other disciplines Many different approaches to the study of the

history of mathematics have been developed Understanding this diversity is central to learning about these fields but very few books deal with their richness and concrete suggestions for the what why and how of these domains of inquiry The editors and authors approach the basic question of what the history of mathematics is by means of concrete examples For the how question basic methodological issues are addressed from the different perspectives of mathematicians and historians Containing essays by leading scholars this book provides a multitude of perspectives on mathematics its role in culture and development and connections with other sciences making it an important resource for students and academics in the history and philosophy of mathematics

Explaining Beauty in Mathematics: An Aesthetic Theory of Mathematics Ulianov Montano,2013-12-20 This book develops a naturalistic aesthetic theory that accounts for aesthetic phenomena in mathematics in the same terms as it accounts for more traditional aesthetic phenomena Building upon a view advanced by James McAllister the assertion is that beauty in science does not confine itself to anecdotes or personal idiosyncrasies but rather that it had played a role in shaping the development of science Mathematicians often evaluate certain pieces of mathematics using words like beautiful elegant or even ugly Such evaluations are prevalent however rigorous investigation of them of mathematical beauty is much less common The volume integrates the basic elements of aesthetics as it has been developed over the last 200 years with recent findings in neuropsychology as well as a good knowledge of mathematics The volume begins with a discussion of the reasons to interpret mathematical beauty in a literal or non literal fashion which also serves to survey historical and contemporary approaches to mathematical beauty The author concludes that literal approaches are much more coherent and fruitful however much is yet to be done In this respect two chapters are devoted to the revision and improvement of McAllister s theory of the role of beauty in science These antecedents are used as a foundation to formulate a naturalistic aesthetic theory The central idea of the theory is that aesthetic phenomena should be seen as constituting a complex dynamical system which the author calls the aesthetic as process theory The theory comprises explications of three central topics aesthetic experience in mathematics aesthetic value and aesthetic judgment The theory is applied in the final part of the volume and is used to account for the three most salient and often used aesthetic terms often used in mathematics beautiful elegant and ugly This application of the theory serves to illustrate the theory in action but also to further discuss and develop some details and to showcase the theory s explanatory capabilities

Darts on History of Mathematics Volume Ii Satish C. Bhatnagar,2023-02-16 What is new in the book Apart from its format in brief it has thought provoking angles of observation and deductive conclusions on many topics which may look ordinary or rare Who will benefit from the book Any lay person with an historical bent of mind on mathematical topics stands to gain from it Both undergraduate and graduate students in history of mathematics courses would enjoy it All reflections are independent they are excellent bedtime reading too

[Infobiotics](#) Vincenzo Manca,2013-03-12 The book presents topics in discrete biomathematics Mathematics has been widely used in modeling biological phenomena However the molecular and discrete

nature of basic life processes suggests that their logic follow principles that are intrinsically based on discrete and informational mechanisms The ultimate reason of polymers as key element of life is directly based on the computational power of strings and the intrinsic necessity of metabolism is related to the mathematical notion of multiset The switch of the two roots of bioinformatics suggests a change of perspective In bioinformatics the biologists ask computer scientists to assist them in processing biological data Conversely in infobiotics mathematicians and computer scientists investigate principles and theories yielding new interpretation keys of biological phenomena Life is too important to be investigated by biologists alone and though computers are essential to process data from biological laboratories many fundamental questions about life can be appropriately answered by a perspicacious intervention of mathematicians computer scientists and physicists who will complement the work of chemists biochemists biologists and medical investigators The volume is organized in seven chapters The first part is devoted to research topics Discrete information and life Strings and genomes Algorithms and Biorhythms Life Strategies the second one to mathematical backgrounds Numbers and Measures Languages and Grammars Combinations and Chances

Classical Complex Analysis: A Geometric Approach (Volume 1) I-hsiung Lin, 2010-09-09

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