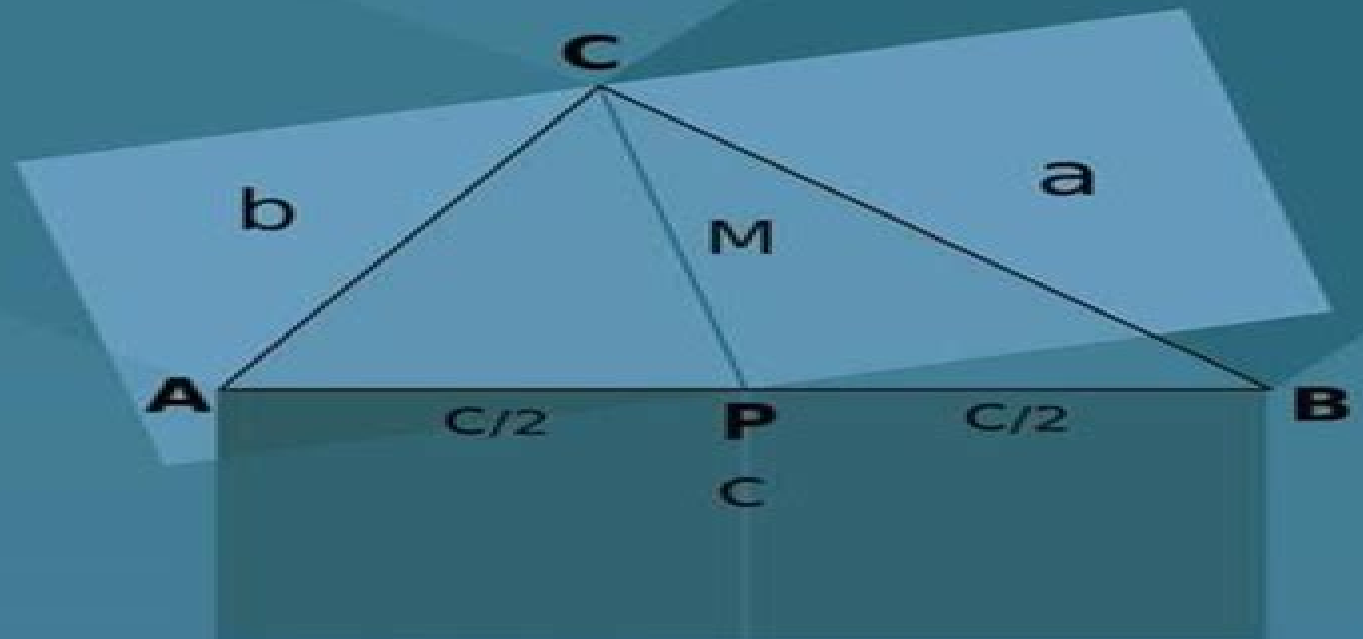


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David Hilbert's Lectures on the Foundations of Geometry 1891-1902 Michael Hallett, Ulrich Majer, 2004-05-17 This volume contains six sets of notes for lectures on the foundations of geometry held by Hilbert in the period 1891-1902. It also reprints the first edition of Hilbert's celebrated *Grundlagen der Geometrie* of 1899 together with the important additions which appeared first in the French translation of 1900. The lectures document the emergence of a new approach to foundational study and contain many reflections and investigations which never found their way into print. **Landmark**

Writings in Western Mathematics 1640-1940 Ivor Grattan-Guinness, 2005-02-11 This book contains around 80 articles on major writings in mathematics published between 1640 and 1940. All aspects of mathematics are covered: pure and applied, probability and statistics, foundations and philosophy. Sometimes two writings from the same period and the same subject are taken together. The biography of the author is recorded and the circumstances of the preparation of the writing are given. When the writing is of some length, an analytical table of its contents is supplied. The contents of the writing are reviewed and its impact described at least for the immediate decades. Each article ends with a bibliography of primary and secondary items. First book of its kind. Covers the period 1640-1940 of massive development in mathematics. Describes many of the main writings of mathematics. Articles written by specialists in their field. **David Hilbert and the Axiomatization of Physics**

(1898-1918) L. Corry, 2013-06-29 David Hilbert (1862-1943) was the most influential mathematician of the early twentieth century and together with Henri Poincaré the last mathematical universalist. His main known areas of research and influence were in pure mathematics: algebra, number theory, geometry, integral equations and analysis, logic and foundations, but he was also known to have some interest in physical topics. The latter, however, was traditionally conceived as comprising only sporadic incursions into a scientific domain which was essentially foreign to his mainstream of activity and in which he only made scattered if important contributions. Based on an extensive use of mainly unpublished archival sources, the present book presents a totally fresh and comprehensive picture of Hilbert's intense, original, well-informed and highly influential involvement with physics that spanned his entire career and that constituted a truly main focus of interest in his scientific horizon. His program for axiomatizing physical theories provides the connecting link with his research in more purely mathematical fields, especially geometry, and a unifying point of view from which to understand his physical activities in general. In particular, the now famous dialogue and interaction between Hilbert and Einstein leading to the formulation in 1915 of the generally covariant field equations of gravitation is adequately explored here within the natural context of Hilbert's overall scientific world view. This book will be of interest to historians of physics and of mathematics, to historically minded physicists and mathematicians, and to philosophers of science. **Geometry and the Imagination** David Hilbert, Stephan Cohn-Vossen, 1999 This remarkable book endures as a true masterpiece of mathematical exposition. The book is overflowing with mathematical ideas which are always explained clearly and elegantly and above all with penetrating insight. It is a joy to

read both for beginners and experienced mathematicians Geometry and the Imagination is full of interesting facts many of which you wish you had known before The book begins with examples of the simplest curves and surfaces including thread constructions of certain quadrics and other surfaces The chapter on regular systems of points leads to the crystallographic groups and the regular polyhedra in $\mathbb{R}^3$ In this chapter they also discuss plane lattices By considering unit lattices and throwing in a small amount of number theory when necessary they effortlessly derive Leibniz's series $\pi = 4 \left(1 - \frac{1}{3} + \frac{1}{5} - \frac{1}{7} + \dots \right)$ In the section on lattices in three and more dimensions the authors consider sphere packing problems including the famous Kepler problem One of the most remarkable chapters is Projective Configurations In a short introductory section Hilbert and Cohn Vossen give perhaps the most concise and lucid description of why a general geometer would care about projective geometry and why such an ostensibly plain setup is truly rich in structure and ideas The chapter on kinematics includes a nice discussion of linkages and the geometry of configurations of points and rods that are connected and perhaps constrained in some way This topic in geometry has become increasingly important in recent times especially in applications to robotics This is another example of a simple situation that leads to a rich geometry It would be hard to overestimate the continuing influence Hilbert Cohn Vossen's book has had on mathematicians of this century It surely belongs in the pantheon of great mathematics books

David Hilbert's Lectures on the Foundations of Physics 1915-1927 Tilman Sauer, Ulrich Majer, 2009-08-06 These documents do nothing less than bear witness to one of the most dramatic changes in the foundations of science The book has three sections that cover general relativity epistemological issues and quantum mechanics This fascinating work will be a vital text for historians and philosophers of physics as well as researchers in related physical theories

The Philosophy of Science Sahotra Sarkar, Jessica Pfeifer, 2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy

Midwest The Genesis of General Relativity Jürgen Renn, 2007-06-17 The transition from classical to modern physics in the first half of the twentieth century by quantum and relativity theories affected some of the most fundamental notions of physical thinking such as matter radiation space and time This transition thus represents a challenge for any attempt to understand the structures of a scientific revolution The present four volume work aims at a comprehensive account of the way in which the work of Albert Einstein and his contemporaries changed our understanding of space time and gravitation The conceptual framework of classical nineteenth century physics had to be fundamentally restructured and reinterpreted in order to arrive at a theory of gravitation compatible with the new notions of space and time established in 1905 by Einstein's special theory of relativity Whereas the classical theory of gravitation postulated an instantaneous action at a distance Einstein's new relativistic kinematics rather suggested an analogy between the gravitational field and the

electromagnetic field propagating with a finite speed It is therefore not surprising that Einstein was not alone in addressing the problem of formulating a theory of gravitation that complies with the kinematics of relativity theory The analysis of these alternative approaches as well as of earlier alternative approaches to gravitation within classical physics turns out to be crucial for identifying the necessities and contingencies in the actual historical development

Foundations and Fundamental Concepts of Mathematics Howard Eves, 2012-04-10 Third edition of popular undergraduate level text offers historic overview readable treatment of mathematics before Euclid Euclid's Elements non Euclidean geometry algebraic structure formal axiomatics sets more Problems some with solutions Bibliography

Essays on Frege's Basic Laws of Arithmetic Philip A. Ebert, Marcus Rossberg, 2019 This is the first collective study of a foundational text in modern philosophy and logic Gottlob Frege's Basic Laws of Arithmetic Twenty two Frege scholars discuss a wide range of philosophical and logical topics arising from Basic Laws of Arithmetic and demonstrate the technical and philosophical richness of this great work

New Infinitary Mathematics Petr Vopěnka, 2022-08-01 The dominant current of twentieth century mathematics which simultaneously explores and applies infinity albeit in bizarre ideal worlds relies on Cantor's classical theory of infinite sets Cantor's theory in turn relies on the problematic assumption of the existence of the set of all natural numbers the only justification for which a theological justification is usually concealed and pushed into the collective unconscious This book begins by surveying the theological background emergence and development of classical set theory The author warns us about the dangers implicit in the construction of set theory traceable in his own and other eminent mathematicians seminal works on the subject He then goes on to present an argument about the absurdity of the assumption of the existence of the set of all natural numbers However the author's contribution is not just a negation of current views and assumptions On the contrary the new infinitary mathematics that he proceeds to propose and develop is driven by a cautious effort to transcend the horizon bounding the ancient geometric world and pre set theoretical mathematics whilst allowing mathematics to correspond more closely to the natural real world surrounding us The final parts are devoted to a discussion of real numbers and to demonstrating how within the new infinitary mathematics calculus can be rehabilitated in its original form employing infinitesimals

The Philosophy of Mathematical Practice Paolo Mancosu, 2008-06-19 There is an urgent need in philosophy of mathematics for new approaches which pay closer attention to mathematical practice This book will blaze the trail it offers philosophical analyses of important characteristics of contemporary mathematics and of many aspects of mathematical activity which escape purely formal logical treatment

Modern Algebra and the Rise of Mathematical Structures Leo Corry, 2012-12-06 The book describes two stages in the historical development of the notion of mathematical structures first it traces its rise in the context of algebra from the mid nineteenth century to its consolidation by 1930 and then it considers several attempts to formulate elaborate theories after 1930 aimed at elucidating from a purely mathematical perspective the precise meaning of this idea First published in the series Science Networks Historical Studies

Vol 17 1996 In the second rev edition the author has eliminated misprints revised the chapter on Richard Dedekind and updated the bibliographical index

The Theory of Plane Area at the Crossroads Eduardo N. Giovannini, Edward Hermann Haeusler, Abel Lassalle Casanave, 2025-01-02 This book explores a cluster of philosophical historical and logical problems concerning the foundations of the theory of plane area in elementary geometry The motivation of this study is a notable geometrical proposition known as De Zolt's postulate which asserts that a polygon cannot be equal in area to a proper polygonal part The book is the first systematic investigation of the philosophical and foundational significance of this proposition which can also be described as the fundamental theorem of the theory of plane area This volume provides a comparative study of Euclid's development of the theory of area in the Elements and its modern reinterpretation in Hilbert's classical monograph Foundations of Geometry It connects the historical reflections on De Zolt's postulate with the nineteenth century program of providing a purely geometrical foundation for Euclidean geometry uncovering a rich array of intertwined conceptual problems It also shifts the perspective and provides a logical analysis of this geometrical postulate within an original development of the abstract theory of magnitudes called compatible magnitudes Finally it extends the previous formal treatment of De Zolt's postulate to the case of three dimensional geometry by producing a type system for polyhedral geometrical mereology The innovative combination of philosophical historical and logical perspectives results in a novel discussion of a fascinating problem at the crossroads of late nineteenth century geometry This volume will interest readers in the fields of history and philosophy of mathematics logic and formal philosophy

The Legacy of Hans Freudenthal Leen Streefland, 2013-03-09 The Legacy of Freudenthal pays homage to Freudenthal and his work on mathematics its history and education Almost all authors were his scholars or co-workers They testify to what they learned from him Freudenthal himself contributes posthumously His didactical phenomenology of the concept of force is both provocative and revealing in its originality compared with what is usually found in physics instruction Freudenthal is portrayed as a universal human being by Josette Adda He made considerable contributions to mathematics itself e.g. on homotopy theory and Lie groups in geometry The exposition of Freudenthal's mathematical life and work is on Van Est's account Henk Bos discusses his historical work The essay review of the 8th edition of Hilbert's Grundlagen der Geometrie serves as a vehicle of thought The main part of the book however concerns Freudenthal's work on mathematics education Christine Keitel reviews his final book Revisiting Mathematics Education 1991 Fred Goffree describes Freudenthal's Working on Mathematics Education both from an historical as well as a theoretical perspective Adrian Treffers analyses Freudenthal's influence on the development of realistic mathematics education at primary level in the Netherlands especially his influence on the Wiskobas project of the former IOWO Freudenthal once predicted the disappearance of mathematics as an individual subject in education sometime around the year 2000 because it would by then have merged with integrated thematic contexts Jan de Lange anticipates this future development and shows that Freudenthal's prediction will not come true after all Reflective interludes unveil how he

might have influenced those developments Freudenthal contributed a wealth of ideas and conceptual tools to the development of mathematics education on contexts didactical phenomenology guided reinvention mathematisation the constitution of mental objects the development of reflective thinking levels in learning processes the development of a mathematical attitude and so on but he did not design very much concrete material Leen Streefland deals with the question of design from a theoretical point of view while applying Freudenthal's ideas on changing perspective and shifting For teachers researchers mathematics educators mathematicians educationalists psychologists and policy makers *Worlds Out of Nothing* Jeremy Gray, 2011-02-01 Based on the latest historical research *Worlds Out of Nothing* is the first book to provide a course on the history of geometry in the 19th century Topics covered in the first part of the book are projective geometry especially the concept of duality and non Euclidean geometry The book then moves on to the study of the singular points of algebraic curves Plücker's equations and their role in resolving a paradox in the theory of duality to Riemann's work on differential geometry and to Beltrami's role in successfully establishing non Euclidean geometry as a rigorous mathematical subject The final part of the book considers how projective geometry rose to prominence and looks at Poincaré's ideas about non Euclidean geometry and their physical and philosophical significance Three chapters are devoted to writing and assessing work in the history of mathematics with examples of sample questions in the subject advice on how to write essays and comments on what instructors should be looking for Rethinking Logic: Logic in Relation to Mathematics, Evolution, and Method Carlo Cellucci, 2013-10-09 This volume examines the limitations of mathematical logic and proposes a new approach to logic intended to overcome them To this end the book compares mathematical logic with earlier views of logic both in the ancient and in the modern age including those of Plato Aristotle Bacon Descartes Leibniz and Kant From the comparison it is apparent that a basic limitation of mathematical logic is that it narrows down the scope of logic confining it to the study of deduction without providing tools for discovering anything new As a result mathematical logic has had little impact on scientific practice Therefore this volume proposes a view of logic according to which logic is intended first of all to provide rules of discovery that is non deductive rules for finding hypotheses to solve problems This is essential if logic is to play any relevant role in mathematics science and even philosophy To comply with this view of logic this volume formulates several rules of discovery such as induction analogy generalization specialization metaphor metonymy definition and diagrams A logic based on such rules is basically a logic of discovery and involves a new view of the relation of logic to evolution language reason method and knowledge particularly mathematical knowledge It also involves a new view of the relation of philosophy to knowledge This book puts forward such new views trying to open again many doors that the founding fathers of mathematical logic had closed historically trigger **Mathematical Logic** Stephen Cole Kleene, 2013-04-22 Contents include an elementary but thorough overview of mathematical logic of 1st order formal number theory surveys of the work by Church Turing and others including Gödel's completeness theorem Gentzen's theorem more

The Millennium Prize Problems James Carlson, Arthur Jaffe, Andrew Wiles, 2023-09-14 On August 8 1900 at the second International Congress of Mathematicians in Paris David Hilbert delivered his famous lecture in which he described twenty three problems that were to play an influential role in mathematical research A century later on May 24 2000 at a meeting at the Collège de France the Clay Mathematics Institute CMI announced the creation of a US 7 million prize fund for the solution of seven important classic problems which have resisted solution The prize fund is divided equally among the seven problems There is no time limit for their solution The Millennium Prize Problems were selected by the founding Scientific Advisory Board of CMI Alain Connes Arthur Jaffe Andrew Wiles and Edward Witten after consulting with other leading mathematicians Their aim was somewhat different than that of Hilbert not to define new challenges but to record some of the most difficult issues with which mathematicians were struggling at the turn of the second millennium to recognize achievement in mathematics of historical dimension to elevate in the consciousness of the general public the fact that in mathematics the frontier is still open and abounds in important unsolved problems and to emphasize the importance of working towards a solution of the deepest most difficult problems The present volume sets forth the official description of each of the seven problems and the rules governing the prizes It also contains an essay by Jeremy Gray on the history of prize problems in mathematics

MVT: A Most Valuable Theorem Craig Smorynski, 2017-04-07 This book is about the rise and supposed fall of the mean value theorem It discusses the evolution of the theorem and the concepts behind it how the theorem relates to other fundamental results in calculus and modern re evaluations of its role in the standard calculus course The mean value theorem is one of the central results of calculus It was called the fundamental theorem of the differential calculus because of its power to provide simple and rigorous proofs of basic results encountered in a first year course in calculus In mathematical terms the book is a thorough treatment of this theorem and some related results in the field in historical terms it is not a history of calculus or mathematics but a case study in both MVT A Most Valuable Theorem is aimed at those who teach calculus especially those setting out to do so for the first time It is also accessible to anyone who has finished the first semester of the standard course in the subject and will be of interest to undergraduate mathematics majors as well as graduate students Unlike other books the present monograph treats the mathematical and historical aspects in equal measure providing detailed and rigorous proofs of the mathematical results and even including original source material presenting the flavour of the history

The Prehistory of Mathematical Structuralism Erich H. Reck, Georg Schiemer, 2020 This edited volume explores the previously underacknowledged pre history of mathematical structuralism showing that structuralism has deep roots in the history of modern mathematics The contributors explore this history along two distinct but interconnected dimensions First they reconsider the methodological contributions of major figures in the history of mathematics Second they re examine a range of philosophical reflections from mathematically inclined philosophers like Russell Carnap and Quine whose work led to profound conclusions about logical epistemological and

metaphysical aspects of structuralism

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