

Bernhard Riemann

1826–1866



Turning Points in the Conception of Mathematics

Detlef Laugwitz

*Translated by
Abe Shenitzer*

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Bernhard Riemann 1826-1866 Turning Points In The Conception Of Mathematics:

Bernhard Riemann 1826-1866 Detlef Laugwitz, 2009-06-08 The name of Bernard Riemann is well known to mathematicians and physicists around the world His name is indelibly stamped on the literature of mathematics and physics This remarkable work rich in insight and scholarship is addressed to mathematicians physicists and philosophers interested in mathematics It seeks to draw those readers closer to the underlying ideas of Riemann's work and to the development of them in their historical context This illuminating English language version of the original German edition will be an important contribution to the literature of the history of mathematics

Bernhard Riemann, 1826-1866 Detlef Laugwitz, 1999 This book originally written in German and presented here in an English language translation is the first attempt to examine Riemann's scientific work from a single unifying perspective Laugwitz describes Riemann's development of a conceptual approach to mathematics at a time when conventional algorithmic thinking dictated that formulas and figures rigid constructs and transformations of terms were the only legitimate means of studying mathematical objects David Hilbert gave prominence to the Riemannian principle of utilizing thought not calculation to achieve proofs Hermann Weyl interpreted the Riemann principle for mathematics and physics alike to be a matter of understanding the world through its behavior in the infinitely small This remarkable work rich in insight and scholarship is addressed to mathematicians physicists and philosophers interested in mathematics It seeks to draw those readers closer to the underlying ideas of Riemann's work and to the development of them in their historical context This illuminating English language version of the original German edition will be an important contribution to the literature of the history of mathematics

The Growth of Mathematical Knowledge Emily Grosholz, Herbert Breger, 2013-04-17 Mathematics has stood as a bridge between the Humanities and the Sciences since the days of classical antiquity For Plato mathematics was evidence of Being in the midst of Becoming garden variety evidence apparent even to small children and the unphilosophical and therefore of the highest educational significance In the great central similes of *The Republic* it is the touchstone of intelligibility for discourse and in the *Timaeus* it provides in an oddly literal sense the framework of nature insuring the intelligibility of the material world For Descartes mathematical ideas had a clarity and distinctness akin to the idea of God as the fifth of the *Meditations* makes especially clear Cartesian mathematics are constructions as well as objects envisioned by the soul in the *Principles* the work of the physicist who provides a quantified account of the machines of nature hovers between description and constitution For Kant mathematics reveals the possibility of universal and necessary knowledge that is neither the logical unpacking of concepts nor the record of perceptual experience In the *Critique of Pure Reason* mathematics is one of the transcendental instruments the human mind uses to apprehend nature and by apprehending to construct it under the universal and necessary laws of Newtonian mechanics

[The Mathematical-Function Computation Handbook](#) Nelson H.F. Beebe, 2017-08-20 This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of

mathematics extending the function coverage of major programming languages well beyond their international standards including full support for decimal floating point arithmetic Written with clarity and focusing on the C language the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures It extends support to a future 256 bit floating point format offering 70 decimal digits of precision Select Topics and Features references an exceptionally useful author maintained MathCW website containing source code for the book's software compiled libraries for numerous systems pre built C compilers and other related materials offers a unique approach to covering mathematical function computation using decimal arithmetic provides extremely versatile appendices for interfaces to numerous other languages Ada C C Fortran Java and Pascal presupposes only basic familiarity with computer programming in a common language as well as early level algebra supplies a library that readily adapts for existing scripting languages with minimal effort supports both binary and decimal arithmetic in up to 10 different floating point formats covers a significant portion with highly accurate implementations of the U S National Institute of Standards and Technology's 10 year project to codify mathematical functions This highly practical text reference is an invaluable tool for advanced undergraduates recording many lessons of the intermingled history of computer hardware and software numerical algorithms and mathematics In addition professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades

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

Bernhard Riemann — On the Hypotheses Which Lie at the Bases of Geometry Jürgen Jost, 2025-10-02 This book presents William Clifford's English translation of Bernhard Riemann's seminal text accompanied by detailed mathematical historical and philosophical commentary It explores Riemann's revolutionary ideas on space placing them within the broader framework developed by later thinkers such as Helmholtz Ricci Weyl and Einstein A historical introduction situates Riemann's work in its 19th century context while subsequent chapters trace the evolution of the concept of space across philosophy physics and mathematics and examine its enduring influence up to modern research

The second edition includes expanded mathematical commentary a new section on metric geometry and machine learning a systematic bibliography and numerous updates throughout Appealing to mathematicians historians and readers with an interest in physics or philosophy this book provides a comprehensive perspective on Riemann s groundbreaking contributions and their lasting impact **MUS - Mathematimus - Hyperelliptical Geometry** Stenio Musich,2024-03-25 M U S

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The Princeton Companion to Mathematics Timothy Gowers,June Barrow-Green,Imre Leader,2010-07-18 The ultimate mathematics reference book This is a one of a kind reference for anyone with a serious interest in mathematics Edited by Timothy Gowers a recipient of the Fields Medal it presents nearly two hundred entries written especially for this book by some of the world s leading mathematicians that introduce basic mathematical tools and vocabulary trace the development of modern mathematics explain essential terms and concepts examine core ideas in major areas of mathematics describe the achievements of scores of famous mathematicians explore the impact of mathematics on other disciplines such as biology finance and music and much much more Unparalleled in its depth of coverage The Princeton Companion to Mathematics surveys the most active and exciting branches of pure mathematics Accessible in style this is an indispensable resource for undergraduate and graduate students in mathematics as well as for researchers and scholars seeking to understand areas outside their specialties Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents major ideas and branches of pure mathematics in a clear accessible style Defines and explains important mathematical concepts methods theorems and open problems Introduces the language of mathematics and the goals of mathematical research Covers number theory algebra analysis geometry logic probability and more Traces the history and development of modern mathematics Profiles more than ninety five mathematicians who influenced those working today Explores the influence of mathematics on other disciplines Includes bibliographies cross references and a comprehensive index Contributors include Graham Allan Noga Alon George Andrews Tom Archibald Sir Michael Atiyah David Aubin Joan Bagaria Keith Ball June Barrow Green Alan Beardon David D Ben Zvi Vitaly Bergelson Nicholas Bingham B la Bollob s Henk Bos Bodil Branner Martin R Bridson John P Burgess Kevin Buzzard Peter J Cameron Jean Luc Chabert Eugenia Cheng Clifford C Cocks Alain Connes Leo Corry Wolfgang Coy Tony Crilly Serafina Cuomo Mihalis Dafermos Partha Dasgupta Ingrid Daubechies Joseph W Dauben John W Dawson Jr Francois de Gandt Persi Diaconis Jordan S Ellenberg Lawrence C Evans Florence Fasanelli Anita Burdman Feferman Solomon Feferman Charles Fefferman Della Fenster Jos Ferreir s David Fisher Terry Gannon A Gardiner Charles C Gillispie Oded Goldreich Catherine Goldstein Fernando Q Gouv a Timothy Gowers Andrew Granville Ivor Grattan Guinness Jeremy Gray Ben Green Ian Grojnowski Niccol Guicciardini Michael

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“Dig Where You Stand” 7 Kristín Bjarnadóttir, Fulvia Furinghetti, Alexander Karp, Johan Prytz, Gert Schubring, Ysette Weiss, Joerg Zender, 2023-10-31

The history of mathematics education is an interdisciplinary research area that is experiencing a significant development and this book presents recent work in this area This book is the result of the seventh conference ICHME International Conference on the History of Mathematics Education that took place at Erbacher Hof Mainz Germany from 19th to 23rd of September 2022 Nowadays the history of education is of the utmost importance for assessing the general development of the educational system s in which mathematics education occurs Usually the history of education is confined to history within a given civilization country or nation However the quality of the research for a given nation is enhanced when situated among various specific cases and comparative studies provide essential tools to broaden the perspectives to an international level Moreover mathematics as a school discipline has always functioned at the crossroads between general education and professional training thus relating its teaching history to professional working environments as well The 24 chapters in this book reflect this wide area of research

Music and the Making of Modern Science Peter Pesic, 2022-09-13 A wide ranging exploration of how music has influenced science through the ages from fifteenth century cosmology to twentieth century string theory In the natural science of ancient Greece music formed the meeting place between numbers and perception for the next two millennia Pesic tells us in *Music and the Making of Modern Science* liberal education connected music with arithmetic geometry and astronomy within a fourfold study the quadrivium Peter Pesic argues provocatively that music has had a formative effect on the development of modern science that music has been not just a charming accompaniment to thought but a conceptual force in its own right Pesic explores a series of episodes in which music influenced science moments in which prior developments in music arguably affected subsequent aspects of natural science He describes encounters between harmony and fifteenth century cosmological controversies between musical initiatives and irrational numbers between vibrating bodies and the emergent electromagnetism He offers lively accounts of how Newton applied the musical scale to define the

colors in the spectrum how Euler and others applied musical ideas to develop the wave theory of light and how a harmonium prepared Max Planck to find a quantum theory that reengaged the mathematics of vibration Taken together these cases document the peculiar power of music its autonomous force as a stream of experience capable of stimulating insights different from those mediated by the verbal and the visual An innovative e book edition available for iOS devices will allow sound examples to be played by a touch and shows the score in a moving line

A Primer of Real Analytic Functions

Steven G. Krantz, Harold R. Parks, 2012-09-08 It is a pleasure and a privilege to write this new edition of A Primer of Real Analytic Functions The theory of real analytic functions is the wellspring of mathematical analysis It is remarkable that this is the first book on the subject and we want to keep it up to date and as correct as possible With these thoughts in mind we have utilized helpful remarks and criticisms from many readers and have thereby made numerous emendations We have also added material There is now a treatment of the Weierstrass preparation theorem a new argument to establish Hensel's lemma and Puiseux's theorem a new treatment of Faà di Bruno's formula a thorough discussion of topologies on spaces of real analytic functions and a second independent argument for the implicit function theorem We trust that these new topics will make the book more complete and hence a more useful reference It is a pleasure to thank our editor Ann Kostant of Birkhäuser Boston for making the publishing process as smooth and trouble free as possible We are grateful for useful communications from the readers of our first edition and we look forward to further constructive feedback

Hermann

Graßmann Hans-Joachim Petsche, 2009-12-30 Hermann Günther Graßmann was one of the most remarkable personalities in 19th century science A small town genius he developed a groundbreaking n-dimensional algebra of space and contributed to a revolution in the understanding of mathematics His work fascinated great mathematicians such as W R Hamilton J W Gibbs and A N Whitehead This intellectual biography traces Graßmann's steps towards scientific brilliance by untangling a complicated web of influences the force of unsolved problems in mathematics Friedrich Schleiermacher's Dialectic German Romanticism and life in 19th century Prussia The book also introduces the reader to the details of Graßmann's mathematical work without neglecting his achievements in Sanskrit philology and physics And for the first time it makes many original sources accessible to the English language reader

Towards a Philosophy of Real Mathematics

David Corfield, 2003-04-24 In this ambitious study David Corfield attacks the widely held view that it is the nature of mathematical knowledge which has shaped the way in which mathematics is treated philosophically and claims that contingent factors have brought us to the present thematically limited discipline Illustrating his discussion with a wealth of examples he sets out a variety of approaches to new thinking about the philosophy of mathematics ranging from an exploration of whether computers producing mathematical proofs or conjectures are doing real mathematics to the use of analogy the prospects for a Bayesian confirmation theory the notion of a mathematical research programme and the ways in which new concepts are justified His inspiring book challenges both philosophers and mathematicians to develop the broadest and richest

philosophical resources for work in their disciplines and points clearly to the ways in which this can be done **Handbook of the History and Philosophy of Mathematical Practice** Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present. It aims to synthesize what is known and what has unfolded so far, as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed. Each section offers insights into the origins, debates, methodologies, and newer perspectives that characterize the discipline today. Contributions are written by scholars from mathematics, history, and philosophy, as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today, who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy.

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This book, with its exciting depth and breadth, illuminates us about the history, practice, and the very language of our subject. About the role of abstraction, of proof, and of manners of proof; about the interplay of fundamental intuitions; about algebraic thought in contrast to geometric thought. The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover, from deep Platonic and Neoplatonic influences to the most current experimental approaches. Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition, this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis, Reuben Hersch, and Yuri Manin. Barry Mazur, Gerhard Gade, University Professor, Harvard University. This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics. Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck, fields, geometry, algebra, number theory, logic, probability, analysis, viewpoints from Platonism to Intuitionism, or methods, proof, experiment, computer assistance, the reader will find a multitude of chapters that inform and fascinate. John Stillwell, Emeritus Professor of Mathematics, University of San Francisco. Recipient of the 2005 Chauvenet Prize. Dedicating a volume to the memory of three mathematicians, Chandler Davis, Reuben Hersch, and Yuri Manin, who went out of their way to show to a broader audience that mathematics is more than what they might think, is an excellent initiative. Gathering authors coming from many different backgrounds but who are very strict about the essays they write was successfully achieved by the editor.

in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes Etudes Scientifiques

The Spatial Reformation Michael J. Sauter, 2019-01-11 In *The Spatial Reformation* Michael J Sauter offers a sweeping history of the way Europeans conceived of three dimensional space including the relationship between Earth and the heavens between 1350 and 1850 He argues that this spatial reformation provoked a reorganization of knowledge in the West that was arguably as important as the religious Reformation Notably it had its own sacred text which proved as central and was as ubiquitously embraced Euclid's *Elements* Aside from the Bible no other work was so frequently reproduced in the early modern era According to Sauter its penetration and suffusion throughout European thought and experience call for a deliberate reconsideration not only of what constitutes the intellectual foundation of the early modern era but also of its temporal range *The Spatial Reformation* contends that space is a human construct that is it is a concept that arises from the human imagination and gets expressed physically in texts and material objects Sauter begins his examination by demonstrating how Euclidean geometry when it was applied fully to the cosmos estranged God from man enabling the breakthrough to heliocentrism and by extension the discovery of the New World Subsequent chapters provide detailed analyses of the construction of celestial and terrestrial globes Albrecht Dürer's engraving *Melencolia* the secularization of the natural history of the earth and man and Hobbes's rejection of Euclid's sense of space and its effect on his political theory Sauter's exploration culminates in the formation of a new anthropology in the eighteenth century that situated humanity in reference to spaces and places that human eyes had not actually seen *The Spatial Reformation* illustrates how these disparate advancements can be viewed as resulting expressly from early modernity's embrace of Euclidean geometry

The Story of Algebraic Numbers in the First Half of the 20th Century Władysław Narkiewicz, 2019-01-18 The book is aimed at people working in number theory or at least interested in this part of mathematics It presents the development of the theory of algebraic numbers up to the year 1950 and contains a rather complete bibliography of that period The reader will get information about results obtained before 1950 It is hoped that this may be helpful in preventing rediscoveries of old results and might also inspire the reader to look at the work done earlier which may hide some ideas which could be applied in contemporary research

The History of Mathematics Roger L. Cooke, 2011-02-14 This new edition brings the fascinating and intriguing history of mathematics to life The Second Edition of this internationally acclaimed text has been thoroughly revised updated and reorganized to give readers a fresh perspective on the evolution of mathematics Written by one of the world's leading experts on the history of mathematics the book details the key historical developments in the field providing an understanding and appreciation of how mathematics influences today's science art music literature and society In the first edition each chapter was devoted to a single culture This Second Edition is organized by subject matter a general survey of mathematics in many cultures arithmetic geometry algebra analysis and mathematical inference This new organization enables students to focus on one complete topic and at the same

time compare how different cultures approached each topic Many new photographs and diagrams have been added to this edition to enhance the presentation The text is divided into seven parts The World of Mathematics and the Mathematics of the World including the origin and prehistory of mathematics cultural surveys and women mathematicians Numbers including counting calculation ancient number theory and numbers and number theory in modern mathematics Color Plates illustrating the impact of mathematics on civilizations from Egypt to Japan to Mexico to modern Europe Space including measurement Euclidean geometry post Euclidean geometry and modern geometrics Algebra including problems leading to algebra equations and methods and modern algebra Analysis including the calculus real and complex analysis Mathematical Inference including probability and statistics and logic and set theory As readers progress through the text they learn about the evolution of each topic how different cultures devised their own solutions and how these solutions enabled the cultures to develop and progress In addition readers will meet some of the greatest mathematicians of the ages who helped lay the groundwork for today s science and technology The book s lively approach makes it appropriate for anyone interested in learning how the field of mathematics came to be what it is today It can also serve as a textbook for undergraduate or graduate level courses An Instructor s Manual presenting detailed solutions to all the problems in the book is available upon request from the Wiley editorial department

The Oxford Handbook of The History of Analytic Philosophy Michael Beaney, 2013-06-20 The main stream of academic philosophy in Anglophone countries and increasingly worldwide is identified by the name analytic The study of its history from the 19th century to the late 20th has boomed in recent years These specially commissioned essays by forty leading scholars constitute the most comprehensive book on the subject

BACK TO REALITY Arto Annala, 2020-07-15 WHAT IS TIME WHAT IS SPACE WHAT IS MATTER WHAT IS LIFE seem unrelated questions but take a look and find answers to many foundational questions from elementary particles to the expanding universe and from the evolution of biotas to the ascent of cultures through the scientific insight that everything that exists deep down comprises quanta of light From Riemann to Differential Geometry and Relativity Lizhen Ji, Athanase Papadopoulos, Sumio Yamada, 2017-10-03 This book explores the work of Bernhard Riemann and its impact on mathematics philosophy and physics It features contributions from a range of fields historical expositions and selected research articles that were motivated by Riemann s ideas and demonstrate their timelessness The editors are convinced of the tremendous value of going into Riemann s work in depth investigating his original ideas integrating them into a broader perspective and establishing ties with modern science and philosophy Accordingly the contributors to this volume are mathematicians physicists philosophers and historians of science The book offers a unique resource for students and researchers in the fields of mathematics physics and philosophy historians of science and more generally to a wide range of readers interested in the history of ideas

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