

Bernhard Riemann

1826–1866



Turning Points in the Conception of Mathematics

Detlef Laugwitz

*Translated by
Abe Shenitzer*

Birkhäuser

Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics

Martin H Krieger



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

Turning Points in the History of Mathematics Hardy Grant, Israel Kleiner, 2016-04-15 This book explores some of the major turning points in the history of mathematics ranging from ancient Greece to the present demonstrating the drama that has often been a part of its evolution Studying these breakthroughs transitions and revolutions their stumbling blocks and their triumphs can help illuminate the importance of the history of mathematics for its teaching learning and appreciation Some of the turning points considered are the rise of the axiomatic method most famously in Euclid and the subsequent major changes in it for example by David Hilbert the wedding via analytic geometry of algebra and geometry the taming of the infinitely small and the infinitely large the passages from algebra to algebras from geometry to geometries and from arithmetic to arithmetics and the revolutions in the late nineteenth and early twentieth centuries that resulted from Georg Cantor's creation of transfinite set theory The origin of each turning point is discussed along with the mathematicians involved and some of the mathematics that resulted Problems and projects are included in each chapter to extend and increase understanding of the material Substantial reference lists are also provided *Turning Points in the History of Mathematics* will be a valuable resource for teachers of and students in courses in mathematics or its history The book should also be of interest to anyone with a background in mathematics who wishes to learn more about the important moments in its development

Doing Mathematics:

Convention, Subject, Calculation, Analogy (2nd Edition) Martin H Krieger, 2015-01-15 Doing Mathematics discusses some ways mathematicians and mathematical physicists do their work and the subject matters they uncover and fashion The conventions they adopt the subject areas they delimit what they can prove and calculate about the physical world and the analogies they discover and employ all depend on the mathematics what will work out and what won't The cases studied include the central limit theorem of statistics the sound of the shape of a drum the connections between algebra and topology and the series of rigorous proofs of the stability of matter The many and varied solutions to the two dimensional Ising model of ferromagnetism make sense as a whole when they are seen in an analogy developed by Richard Dedekind in the 1880s to algebraicize Riemann's function theory by Robert Langlands program in number theory and representation theory and by the analogy between one dimensional quantum mechanics and two dimensional classical statistical mechanics In effect we begin to see an identity in a manifold presentation of profiles as the phenomenologists would say This second edition deepens the particular examples it describe the practical role of mathematical rigor it suggests what might be a mathematician's philosophy of mathematics and it shows how an ugly first proof or derivation embodies essential features only to be appreciated after many subsequent proofs Natural scientists and mathematicians trade physical models and abstract objects remaking them to suit their needs discovering new roles for them as in the recent case of the Painlevé transcendents the Tracy Widom distribution and Toeplitz determinants And mathematics has provided the models and analogies the ordinary language for describing the everyday world the structure of cities or God's infinitude

A Transition to Advanced Mathematics William Johnston, Alex McAllister, 2009-07-27 Preface 1 Mathematical Logic 2 Abstract Algebra 3 Number Theory 4 Real Analysis 5 Probability and Statistics 6 Graph Theory 7 Complex Analysis Answers to Questions Answers to Odd Numbered Questions Index of Online Resources Bibliography Index

Mathematics in Victorian Britain photographer and broadcaster Foreword by Dr Adam Hart-Davis, 2011-09-29 During the Victorian era industrial and economic growth led to a phenomenal rise in productivity and invention That spirit of creativity and ingenuity was reflected in the massive expansion in scope and complexity of many scientific disciplines during this time with subjects evolving rapidly and the creation of many new disciplines The subject of mathematics was no exception and many of the advances made by mathematicians during the Victorian period are still familiar today matrices vectors Boolean algebra histograms and standard deviation were just some of the innovations pioneered by these mathematicians This book constitutes perhaps the first general survey of the mathematics of the Victorian period It assembles in a single source research on the history of Victorian mathematics that would otherwise be out of the reach of the general reader It charts the growth and institutional development of mathematics as a profession through the course of the 19th century in England Scotland Ireland and across the British Empire It then focuses on developments in specific mathematical areas with chapters ranging from developments in pure mathematical topics such as geometry algebra and logic to Victorian work in the applied side of the subject including statistics calculating

machines and astronomy Along the way we encounter a host of mathematical scholars some very well known such as Charles Babbage James Clerk Maxwell Florence Nightingale and Lewis Carroll others largely forgotten but who all contributed to the development of Victorian mathematics

The Poincare Conjecture Donal O'Shea, 2009-05-26 Henri Poincaré was one of the greatest mathematicians of the late nineteenth and early twentieth century He revolutionized the field of topology which studies properties of geometric configurations that are unchanged by stretching or twisting The Poincaré conjecture lies at the heart of modern geometry and topology and even pertains to the possible shape of the universe The conjecture states that there is only one shape possible for a finite universe in which every loop can be contracted to a single point Poincaré's conjecture is one of the seven millennium problems that bring a one million dollar award for a solution Grigory Perelman a Russian mathematician has offered a proof that is likely to win the Fields Medal the mathematical equivalent of a Nobel prize In August 2006 He also will almost certainly share a Clay Institute millennium award In telling the vibrant story of The Poincaré Conjecture Donal O'Shea makes accessible to general readers for the first time the meaning of the conjecture and brings alive the field of mathematics and the achievements of generations of mathematicians whose work have led to Perelman's proof of this famous conjecture

Hidden Harmony—Geometric Fantasies Umberto Bottazzini, Jeremy Gray, 2013-06-21 This book is a history of complex function theory from its origins to 1914 when the essential features of the modern theory were in place It is the first history of mathematics devoted to complex function theory and it draws on a wide range of published and unpublished sources In addition to an extensive and detailed coverage of the three founders of the subject Cauchy Riemann and Weierstrass it looks at the contributions of authors from d'Alembert to Hilbert and Laplace to Weyl Particular chapters examine the rise and importance of elliptic function theory differential equations in the complex domain geometric function theory and the early years of complex function theory in several variables Unique emphasis has been devoted to the creation of a textbook tradition in complex analysis by considering some seventy textbooks in nine different languages The book is not a mere sequence of disembodied results and theories but offers a comprehensive picture of the broad cultural and social context in which the main actors lived and worked by paying attention to the rise of mathematical schools and of contrasting national traditions The book is unrivaled for its breadth and depth both in the core theory and its implications for other fields of mathematics It documents the motivations for the early ideas and their gradual refinement into a rigorous theory

Beyond Geometry Peter Pesic, 2007-01-01 Eight essays trace seminal ideas about the foundations of geometry that led to the development of Einstein's general theory of relativity This is the only English language collection of these important papers some of which are extremely hard to find Contributors include Helmholtz Klein Clifford Poincaré and Cartan

The Calculus of Complex Functions William Johnston, 2022-04-01 The book introduces complex analysis as a natural extension of the calculus of real valued functions The mechanism for doing so is the extension theorem which states that any real analytic function extends to an analytic function defined in a region of the complex plane

The connection to real functions and calculus is then natural The introduction to analytic functions feels intuitive and their fundamental properties are covered quickly As a result the book allows a surprisingly large coverage of the classical analysis topics of analytic and meromorphic functions harmonic functions contour integrals and series representations conformal maps and the Dirichlet problem It also introduces several more advanced notions including the Riemann hypothesis and operator theory in a manner accessible to undergraduates The last chapter describes bounded linear operators on Hilbert and Banach spaces including the spectral theory of compact operators in a way that also provides an excellent review of important topics in linear algebra and provides a pathway to undergraduate research topics in analysis The book allows flexible use in a single semester full year or capstone course in complex analysis Prerequisites can range from only multivariate calculus to a transition course or to linear algebra or real analysis There are over one thousand exercises of a variety of types and levels Every chapter contains an essay describing a part of the history of the subject and at least one connected collection of exercises that together comprise a project level exploration

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Table of Contents Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics

1. Understanding the eBook Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - The Rise of Digital Reading Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Advantages of eBooks Over Traditional Books
2. Identifying Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Personalized Recommendations

- Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics User Reviews and Ratings
- Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics and Bestseller Lists
- 5. Accessing Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics Free and Paid eBooks
 - Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics Public Domain eBooks
 - Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics eBook Subscription Services
 - Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics Budget-Friendly Options
- 6. Navigating Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics eBook Formats
 - ePub, PDF, MOBI, and More
 - Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics Compatibility with Devices
 - Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Highlighting and Note-Taking Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Interactive Elements Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
- 8. Staying Engaged with Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
- 9. Balancing eBooks and Physical Books Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Setting Reading Goals Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics

- Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Fact-Checking eBook Content of Bernhard Riemann 1826 1866 Turning Points In The Conception Of Mathematics
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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