

Henri Poincaré

Papers on Fuchsian Functions



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Papers On Fuchsian Functions

Richard Dedekind, Heinrich Weber



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Non-Euclidean Geometry in the Theory of Automorphic Functions Jacques Hadamard,1999-01-01 This is the English translation of a volume originally published only in Russian and now out of print The book was written by Jacques Hadamard on the work of Poincare Poincare s creation of a theory of automorphic functions in the early 1880s was one of the most significant mathematical achievements of the nineteenth century It directly inspired the uniformization theorem led to a class of functions adequate to solve all linear ordinary differential equations and focused attention on a large new class of discrete groups It was the first significant application of non Euclidean geometry This unique exposition by Hadamard offers a fascinating and intuitive introduction to the subject of automorphic functions and illuminates its connection to differential equations a connection not often found in other texts

Foundations of Hyperbolic Manifolds John Ratcliffe,2013-03-09 This book is an exposition of the theoretical foundations of hyperbolic manifolds It is intended to be used both as a textbook and as a reference Particular emphasis has been placed on readability and completeness of argument The treatment of the material is for the most part elementary and self contained The reader is assumed to have a basic knowledge of algebra and topology at the first year graduate level of an American university The book is divided into three parts The first part consisting of Chap ters 1 7 is concerned with hyperbolic geometry and basic properties of discrete groups of isometries of hyperbolic space The main results are the existence theorem for discrete reflection groups the Bieberbach theorems and Selberg s lemma The second part consisting of Chapters 8 12 is de voted to the theory of hyperbolic manifolds The main results are Mostow s rigidity theorem and the determination of the structure of geometrically finite hyperbolic manifolds The third part consisting of Chapter 13 in tegrates the first two parts in a development of the theory of hyperbolic orbifolds The main results are the construction of the universal orbifold covering space and Poincare s fundamental polyhedron theorem

Foundations of Hyperbolic Manifolds John G. Ratcliffe,2019-10-23 This heavily class tested book is an exposition of the theoretical foundations of hyperbolic manifolds It is a both a textbook and a reference A basic knowledge of algebra and topology at the first year graduate level of an American university is assumed The first part is concerned with hyperbolic geometry and discrete groups The second part is devoted to the theory of hyperbolic manifolds The third part integrates the first two parts in a development of the theory of hyperbolic orbifolds Each chapter contains exercises and a section of historical remarks A solutions manual is available separately

Papers on Group Theory and Topology Max Dehn,2012-12-06 The work of Max Dehn 1878 1952 has been quietly influential in mathematics since the beginning of the 20th century In 1900 he became the first to solve one of the famous Hilbert problems the third on the decomposition of polyhedra in 1907 he collaborated with Heegaard to produce the first survey of topology and in 1910 he began publishing his own investigations in topology and combinatorial group theory His influence is apparent in the terms Dehn s algorithm Dehn

s lemma and Dehn surgery and Dehnsche Gruppenbilder generally known in English as Cayley diagrams but direct access to his work has been difficult No edition of his works has been produced and some of his most important results were never published at least not by him The present volume is a modest attempt to bring Dehn s work to a wider audience particularly topologists and group theorists curious about the origins of their subject and interested in mining the sources for new ideas It consists of English translations of eight works five of Dehn s major papers in topology and combinatorial group theory and three unpublished works which illuminate the published papers and contain some results not available elsewhere In addition I have written a short introduction to each work summarising its contents and trying to establish its place among related works of Dehn and others and I have added an appendix on the Dehn Nielsen theorem often known simply as Nielsen s theorem

Reprints of Papers from the Science Laboratories of the University of Sydney, 1916 **Reprints of Papers from the Science Laboratories of the University of Sydney ...** University of Sydney, 1916 **The Foundations of Mathematics, Updated Edition** Michael Bradley, 2019-11-01 Praise for the previous edition ample information for reports School Library Journal During the 16th and 17th centuries mathematicians developed a wealth of new ideas but had not carefully employed accurate definitions proofs or procedures to document and implement them However in the early 19th century mathematicians began to recognize the need to precisely define their terms to logically prove even obvious principles and to use rigorous methods of manipulation The Foundations of Mathematics Updated Edition presents the lives and accomplishments of 10 mathematicians who contributed to one or more of the four major initiatives that characterized the rapid growth of mathematics during the 19th century the introduction of rigor the investigation of the structure of mathematical systems the development of new branches of mathematics and the spread of mathematical activity throughout Europe This updated edition communicates the importance and impact of the work of the pioneers who redefined this area of study Each unit contains information on the person s research discoveries and contributions to the field and concludes with a list of print and Internet references specific to that individual **Catalogue of Scientific Papers. Subject Index: Pure mathematics** Royal Society (Great Britain), 1908 **Linear Differential Equations and Group Theory from Riemann to Poincare** Jeremy Gray, 2010-01-07 This book is a study of how a particular vision of the unity of mathematics often called geometric function theory was created in the 19th century The central focus is on the convergence of three mathematical topics the hypergeometric and related linear differential equations group theory and on Euclidean geometry The text for this second edition has been greatly expanded and revised and the existing appendices enriched with historical accounts of the Riemann Hilbert problem the uniformization theorem Picard Vessiot theory and the hypergeometric equation in higher dimensions The exercises have been retained making it possible to use the book as a companion to mathematics courses at the graduate level **The Collected Papers of William Burnside: Commentary on Burnside's life and work ; Papers 1883-1899** William Burnside, 2004 William Burnside was one of the three most important algebraists who were involved in

the transformation of group theory from its nineteenth century origins to a deep twentieth century subject Building on work of earlier mathematicians they were able to develop sophisticated tools for solving difficult problems All of Burnside s papers are reproduced here organized chronologically and with a detailed bibliography Walter Feit has contributed a foreword and a collection of introductory essays are included to provide a commentary on Burnside s work and set it in perspective along with a modern biography that draws on archive material

Catalogue of Scientific Papers, 1800-1900 Royal Society (Great Britain),1908

Collected Papers I Goro Shimura,2002-09-10 In 1996 the AMS awarded Goro Shimura the Steele Prize for Lifetime Achievement To Goro Shimura for his important and extensive work on arithmetical geometry and automorphic forms concepts introduced by him were often seminal and fertile ground for new developments as witnessed by the many notations in number theory that carry his name and that have long been familiar to workers in the field 103 of Shimura s most important papers are collected in four volumes Volume I contains his mathematical papers from 1954 to 1966 and some notes to the articles

Dynamics of Discrete Group Action Boris N. Apanasov,2024-07-22 Provides the first systematic study of geometry and topology of locally symmetric rank one manifolds and dynamics of discrete action of their fundamental groups In addition to geometry and topology this study involves several other areas of Mathematics from algebra of varieties of groups representations and geometric group theory to geometric analysis including classical questions from function theory

Theory of Algebraic Functions of One Variable Richard Dedekind,Heinrich Weber,2012-07-23 This book is the first English translation of the classic long paper Theorie der algebraischen Functionen einer Veranderlichen Theory of algebraic functions of one variable published by Dedekind and Weber in 1882 The translation has been enriched by a Translator s Introduction that includes historical background and also by extensive commentary embedded in the translation itself The translation introduction and commentary provide the first easy access to this important paper for a wide mathematical audience students historians of mathematics and professional mathematicians Why is the Dedekind Weber paper important In the 1850s Riemann initiated a revolution in algebraic geometry by interpreting algebraic curves as surfaces covering the sphere He obtained deep and striking results in pure algebra by intuitive arguments about surfaces and their topology However Riemann s arguments were not rigorous and they remained in limbo until 1882 when Dedekind and Weber put them on a sound foundation The key to this breakthrough was to develop the theory of algebraic functions in analogy with Dedekind s theory of algebraic numbers where the concept of ideal plays a central role By introducing such concepts into the theory of algebraic curves Dedekind and Weber paved the way for modern algebraic geometry

Conformal Geometry of Discrete Groups and Manifolds Boris N. Apanasov,2011-06-24 The aim of the Expositions is to present new and important developments in pure and applied mathematics Well established in the community over more than two decades the series offers a large library of mathematical works including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey

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Table of Contents Papers On Fuchsian Functions

1. Understanding the eBook Papers On Fuchsian Functions
 - The Rise of Digital Reading Papers On Fuchsian Functions
 - Advantages of eBooks Over Traditional Books
2. Identifying Papers On Fuchsian Functions
 - 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 Papers On Fuchsian Functions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Papers On Fuchsian Functions
 - Personalized Recommendations
 - Papers On Fuchsian Functions User Reviews and Ratings
 - Papers On Fuchsian Functions and Bestseller Lists
5. Accessing Papers On Fuchsian Functions Free and Paid eBooks
 - Papers On Fuchsian Functions Public Domain eBooks
 - Papers On Fuchsian Functions eBook Subscription Services
 - Papers On Fuchsian Functions Budget-Friendly Options

6. Navigating Papers On Fuchsian Functions eBook Formats
 - ePub, PDF, MOBI, and More
 - Papers On Fuchsian Functions Compatibility with Devices
 - Papers On Fuchsian Functions Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Papers On Fuchsian Functions
 - Highlighting and Note-Taking Papers On Fuchsian Functions
 - Interactive Elements Papers On Fuchsian Functions
8. Staying Engaged with Papers On Fuchsian Functions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Papers On Fuchsian Functions
9. Balancing eBooks and Physical Books Papers On Fuchsian Functions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Papers On Fuchsian Functions
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Papers On Fuchsian Functions
 - Setting Reading Goals Papers On Fuchsian Functions
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Papers On Fuchsian Functions
 - Fact-Checking eBook Content of Papers On Fuchsian Functions
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

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web observe the relevant information in the instruction manual for all actions involving switchgear and switchboards danger pay special attention to the hazard notes in the instruction manual marked with this warning symbol make sure that under operation condition of the switchgear or switchboard the specified data are not exceeded

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web the switchgear is shipped to the customer as completely assembled as possible depending on the number of switchgear

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