Springer Collected Works in Mathematics

Friedrich Hirzebruch

Gesammelte Abhandlungen — Collected Papers I

1951 — 1962

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Gesammelte Abhandlungen. 1. 1951 - 1962 Friedrich Hirzebruch,1987 A Course in Abstract Harmonic Analysis Gerald B. Folland,2016-02-03 A Course in Abstract Harmonic Analysis is an introduction to that part of analysis on locally compact groups that can be done with minimal assumptions on the nature of the group As a generalization of classical Fourier analysis this abstract theory creates a foundation for a great deal of modern analysis and it contains a number of elegant resul Algebraic and Geometric Combinatorics Christos A. Athanasiadis,2006 This volume contains original research and survey articles stemming from the Euroconference Algebraic and Geometric Combinatorics The papers discuss a wide range of problems that illustrate interactions of combinatorics with other branches of mathematics such as commutative algebra algebraic geometry convex and discrete geometry enumerative geometry and topology of complexes and partially ordered sets Among the topics covered are combinatorics of polytopes lattice polytopes triangulations and subdivisions Cohen Macaulay cell complexes monomial ideals geometry of toric surfaces groupoids in combinatorics Kazhdan Lusztig combinatorics and graph colorings This book is aimed at researchers and graduate students interested in various aspects of modern combinatorial theories Collected Papers of Paulo Ribenboim Paulo Ribenboim,1997 *Bertrand Russell's Life and Legacy* Peter Stone,2018-01-01 Almost five decades after his death there is still ample reason to pay attention to the life and legacy of Bertrand Russell This is true not only because of his role as one of the founders of analytic philosophy but also because of his important place in twentieth century history as an educator public intellectual critic of organized religion humanist and peace activist The papers in this anthology explore Russell s life and legacy from a wide variety of perspectives This is altogether fitting given the many sided nature of Russell his life and his work The first section of the book considers Russell the man and draws lessons from Russell s complicated personal life The second examines Russell the philosopher and the philosophical world within which his work was embedded The third scrutinizes Russell the atheist and critic of organized religion inquiring which parts of his critical stance are worth emulating today The final section revisits Russell the political activist it directs an eye both at Russell s own long career of peace activism but also at his place in a highly political family tradition of which he was justifiably proud This book thus constitutes an invitation if one were needed to the world of Bertrand Russell Those new to Russell but with an interest in biography philosophy religion or politics will hopefully find something to learn here This may spark an interest in learning more about Russell But this book is not just intended for the Russell neophyte The book sheds fresh light on a number of topics central to Russell studies his connections to other philosophers for example Scholars well versed in Russell studies will enjoy grappling with the treatment given to these topics here Philosophy of Mathematics Thomas Bedürftig,Roman Murawski,2018-10-26 The present book is an introduction to the philosophy of mathematics It asks philosophical questions concerning fundamental concepts constructions and methods this is done from the standpoint of mathematical research and teaching It looks for answers both in

mathematics and in the philosophy of mathematics from their beginnings till today The reference point of the considerations is the introducing of the reals in the 19th century that marked an epochal turn in the foundations of mathematics In the book problems connected with the concept of a number with the infinity the continuum and the infinitely small with the applicability of mathematics as well as with sets logic provability and truth and with the axiomatic approach to mathematics are considered In Chapter 6 the meaning of infinitesimals to mathematics and to the elements of analysis is presented The authors of the present book are mathematicians Their aim is to introduce mathematicians and teachers of mathematics as well as students into the philosophy of mathematics The book is suitable also for professional philosophers as well as for students of philosophy just because it approaches philosophy from the side of mathematics The knowledge of mathematics needed to understand the text is elementary Reports on historical conceptions Thinking about today s mathematical doing and thinking Recent developments Based on the third revised German edition For mathematicians students teachers researchers and lecturers and readersinterested in mathematics and philosophy Contents On the way to the reals On the history of the philosophy of mathematics On fundamental questions of the philosophy of mathematics Sets and set theories Axiomatic approach and logic Thinking and calculating infinitesimally First nonstandard steps Retrospection *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 **History of Topology** I.M. James,1999-08-24 Topology for many years has been one of the most exciting and influential fields of research in modern mathematics Although its origins may be traced back several hundred years it was Poincar who gave topology wings in a classic series of articles published around the turn of the century While the earlier history sometimes called the prehistory is also considered this volume is mainly concerned with the more recent history of topology from Poincar onwards As will be seen from the list of contents the articles cover a wide range of topics Some are more technical than others but the reader without a great deal of technical knowledge should still find most of the articles accessible Some are written by professional historians of mathematics others by historically minded mathematicians who tend to have a different viewpoint **Bulletin (new Series) of the American Mathematical Society** ,1922 **Israel Mathematical Conference Proceedings** ,1999 **Bulletin of the American Mathematical Society** American Mathematical Society,1922 **Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971** New York Public Library. Research Libraries,1979 **Teichmüller Theory in Riemannian**

Geometry Anthony Tromba,1992-04-28 These lecture notes are based on the joint work of the author and Arthur Fischer on Teichmiiller theory undertaken in the years 1980 1986 Since then many of our colleagues have encouraged us to publish our approach to the subject in a concise format easily accessible to a broad mathematical audience However it was the invitation by the faculty of the ETH Ziirich to deliver the ETH N achdiplom Vorlesungen on this material which provided the opportunity for the author to develop our research papers into a format suitable for mathematicians with a modest background in differential geometry We also hoped it would provide the basis for a graduate course stressing the application of fundamental ideas in geometry For this opportunity the author wishes to thank Eduard Zehnder and Jiirgen Moser acting director and director of the Forschungsinstitut fiir Mathematik at the ETH Gisbert Wiistholz responsible for the Nachdiplom Vorlesungen and the entire ETH faculty for their support and warm hospitality This new approach to Teichmiiller theory presented here was undertaken for two reasons First it was clear that the classical approach using the theory of extremal quasi conformal mappings in this approach we completely avoid the use of quasi conformal maps was not easily applicable to the theory of minimal surfaces a field of interest of the author over many years Second many other active mathematicians who at various times needed some Teichmiiller theory have found the classical approach inaccessible to them **The Heritage of Emmy Noether** Mina Teicher,1999 Named for the noted mathematician the Emmy Noether Research Institute for Mathematics held a two day conference dedicated to her heritage and her influence on mathematics and physics in the 20th and 21st centuries This volume presents the proceedings of that conference It includes a comprehensive description of Noether s contributions to commutative and noncommutative algebra algebraic geometry topology and physics given by world experts in these fields Also included is a profile of her life The volume is a comprehensive collection of Noether s valuable contributions to mathematics and physics Geometric Function Theory and Applications of Complex Analysis to Mechanics Reiner Kühnau,Wolfgang Tutschke,1991 *Collegium Logicum* ,1996 Proceedings of Symposia in Pure Mathematics ,1976 **Report** ,1996 Computational Aspects of Modular Forms and Galois Representations Bas Edixhoven,Jean-Marc Couveignes,1940 This book represents a major step forward from explicit class field theory and it could be described as the start of the explicit Langlands program *Houston Journal of Mathematics* ,2001

Adopting the Song of Phrase: An Mental Symphony within **Gesammelte Abhandlungen Collected Springer Mathematics**

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