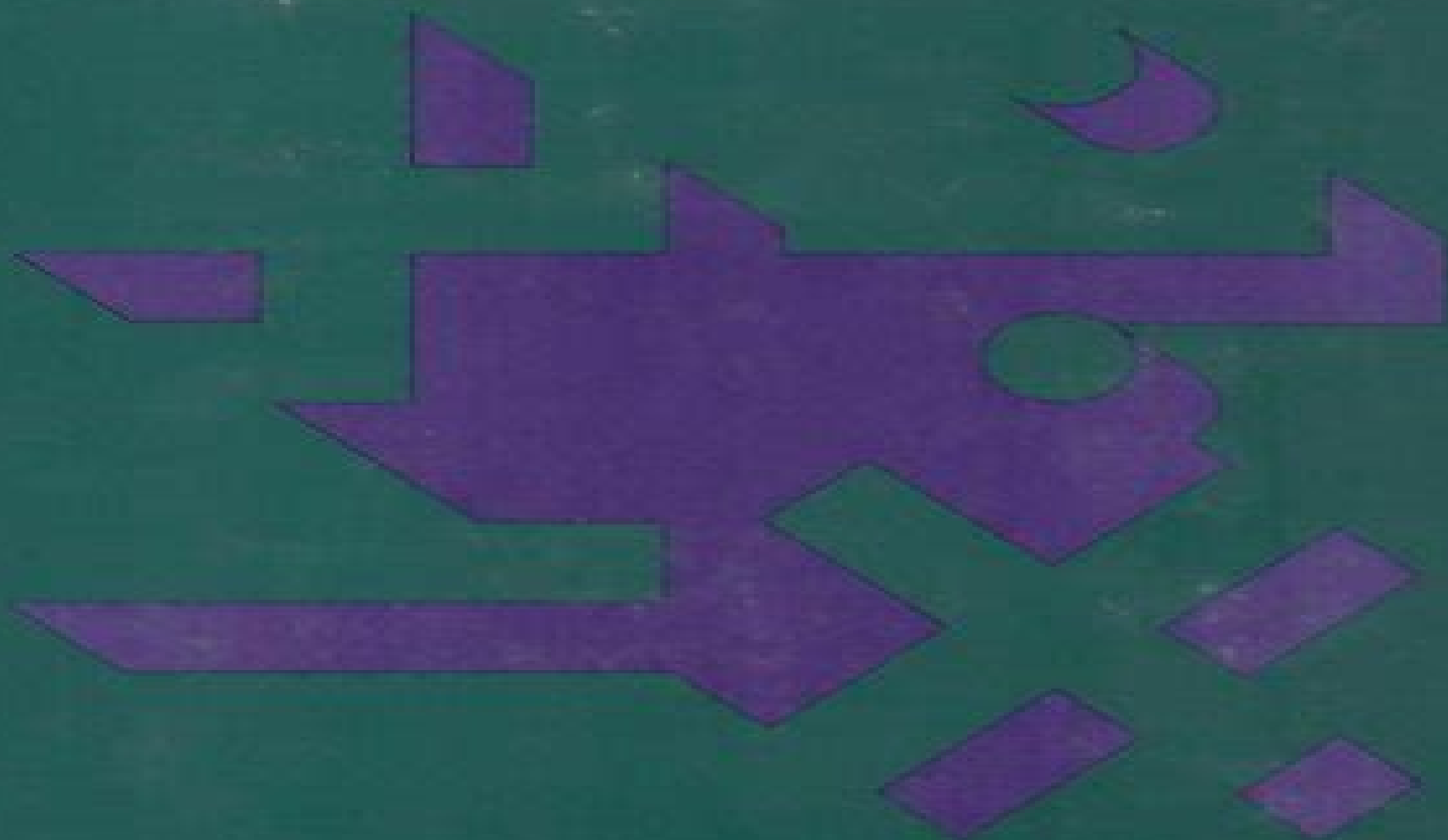


Richard Brauer: Collected Papers

Volume I

edited by Paul Fong and Warren J. Wong



Richard Brauer Collected Papers

Birgit Bergmann



Richard Brauer Collected Papers:

Richard Brauer - Collected Papers Richard Brauer, Paul Fong, Warren J. Wong, 2003-02-01 Richard Brauer 1901-1977 was one of the leading algebraists of this century. Although he contributed to a number of mathematical fields, Brauer devoted the major share of his efforts to the study of finite groups, a subject of considerable abstract interest and one that underlies many of the more recent advances in combinatorics and finite geometries. *Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer* Charles W. Curtis, 1999 The AMS History of Mathematics series is one of the most popular items for bookstore sales. These books feature colorful attractive covers that are perfect for face out displays. The topics will appeal to a broad audience in the mathematical and scientific communities. Collected Papers Richard Brauer, 1980 *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. Transcending Tradition: Jewish Mathematicians in German Speaking Academic Culture Birgit Bergmann, 2012-10-22 A companion publication to the international exhibition Transcending Tradition: Jewish Mathematicians in German Speaking Academic Culture, the catalogue explores the working lives and activities of Jewish mathematicians in German speaking countries during the period between the legal and political emancipation of the Jews in the 19th century and their persecution in Nazi Germany. It highlights the important role Jewish mathematicians played in all areas of mathematical culture during the Wilhelmine Empire and the Weimar Republic and recalls their emigration, flight or death after 1933. Robert Steinberg Collected Papers Robert Steinberg, 1997 This volume is a collection of papers by Robert Steinberg. It contains all of his published papers on group theory, including those on special representations, now called Steinberg representations, tensor products of representations, finite reflection groups, regular elements of algebraic groups, Galois cohomology, universal extensions, etc. At the end of the book, there is a section called Comments on the Papers. The comments by Steinberg explain how ideas and results have evolved and been used since they first appeared. Collected Mathematical Papers: Associative algebras and Riemann matrices Abraham Adrian Albert, Richard E. Block, This book contains the collected works of A. Adrian Albert, a leading algebraist of the twentieth century. Albert made many important contributions to the theory of the Brauer group and central simple algebras, Riemann matrices, nonassociative algebras, and other topics. Part 1 focuses on associative algebras and Riemann matrices, part 2 on nonassociative algebras and miscellany. Because much of Albert's work remains of vital interest in contemporary research, this volume will interest

mathematicians in a variety of areas *Collected Papers: Theory of algebras, and finite groups* Richard Brauer, 1980

Collected Papers: Finite groups Richard Brauer, 1980 *Orders and their Applications* Irving Reiner, Klaus W. Roggenkamp, 2006-11-14 With contributions by numerous experts **Finite Groups 2003** Chat Yin Ho, Peter Sin, Pham Huu Tiep, Alexandre Turull, 2008-08-22 This is a volume of research articles related to finite groups Topics covered include the classification of finite simple groups the theory of p groups cohomology of groups representation theory and the theory of buildings and geometries As well as more than twenty original papers on the latest developments which will be of great interest to specialists the volume contains several expository articles from which students and non experts can learn about the present state of knowledge and promising directions for further research The Finite Groups 2003 conference was held in honor of John Thompson The profound influence of his fundamental contributions is clearly visible in this collection of papers dedicated to him *Representation Theory of Finite Groups and Finite-Dimensional Algebras* Michler, Ringel, 2012-12-06 From April 1 1984 until March 31 1991 the Deutsche Forschungsgemeinschaft has sponsored the project Representation Theory of Finite Groups and Finite Dimensional Algebras The proposal for this project was submitted by B Huppert Mainz B Fischer Bielefeld G Michler Essen H Pahlings Aachen and C M Ringel Bielefeld in order to strengthen the interaction between the different research areas in representation theory The Deutsche Forschungsgemeinschaft has given many research positions and fellowships for young algebraists enabling them to do research at their own universities or as visitors at well known research institutions in America Australia England and France The whole project benefitted very much from an extensive exchange programme between German and American scientists sponsored by the Deutsche Forschungsgemeinschaft and by the National Science Foundation of the United States This volume presents lectures given in a final conference and reports by members of the project It is divided into two parts The first part contains seven survey articles describing recent advances in different areas of representation theory These articles do not only concentrate on the work done by the German research groups but also inform on major developments of the subject at all The volume omits those topics already treated in book form In particular it does not contain a survey on K **A History in Sum** Steve Nadis, Shing-Tung Yau, 2013-11-01 In the twentieth century mathematicians at Harvard University trailblazed a distinctly American tradition in algebraic geometry and topology complex analysis number theory and other esoteric fields Written in accessible prose *A History in Sum* takes a close look at the contributions to higher mathematics of these extraordinary minds **Episodes in the History of Modern Algebra (1800-1950)** Jeremy J. Gray, Karen Hunger Parshall, 2011-08-31 Algebra as a subdiscipline of mathematics arguably has a history going back some 4000 years to ancient Mesopotamia The history however of what is recognized today as high school algebra is much shorter extending back to the sixteenth century while the history of what practicing mathematicians call modern algebra is even shorter still The present volume provides a glimpse into the complicated and often convoluted history of this latter conception of algebra by juxtaposing twelve episodes

in the evolution of modern algebra from the early nineteenth century work of Charles Babbage on functional equations to Alexandre Grothendieck's mid twentieth century metaphor of a rising sea in his categorical approach to algebraic geometry. In addition to considering the technical development of various aspects of algebraic thought, the historians of modern algebra whose work is united in this volume explore such themes as the changing aims and organization of the subject as well as the often complex lines of mathematical communication within and across national boundaries. Among the specific algebraic ideas considered are the concept of divisibility and the introduction of non commutative algebras into the study of number theory and the emergence of algebraic geometry in the twentieth century. The resulting volume is essential reading for anyone interested in the history of modern mathematics in general and modern algebra in particular. It will be of particular interest to mathematicians and historians of mathematics.

Raoul Bott: Collected Papers Loring W. Tu, 2018-03-26. This book is the fifth and final volume of Raoul Bott's Collected Papers. It collects all of Bott's published articles since 1991 as well as some articles published earlier but missing in the earlier volumes. The volume also contains interviews with Raoul Bott, several of his previously unpublished speeches, commentaries by his collaborators such as Alberto Cattaneo and Jonathan Weitsman on their joint articles with Bott, Michael Atiyah's obituary of Raoul Bott, Loring Tu's authorized biography of Raoul Bott, and reminiscences of Raoul Bott by his friends, students, colleagues, and collaborators among them Stephen Smale, David Mumford, Arthur Jaffe, Shing Tung Yau, and Loring Tu. The mathematical articles, many inspired by physics, encompass stable vector bundles, knot and manifold invariants, equivariant cohomology, and loop spaces. The nonmathematical contributions give a sense of Bott's approach to mathematics, style, personality, zest for life, and humanity. In one of the articles from the vantage point of his later years, Raoul Bott gives a tour de force historical account of one of his greatest achievements, the Bott periodicity theorem. A large number of the articles originally appeared in hard to find conference proceedings or journals. This volume makes them all easily accessible. It also features a collection of photographs giving a panoramic view of Raoul Bott's life and his interaction with other mathematicians.

The New Era in American Mathematics, 1920-1950

Karen Hunger Parshall, 2022-02-22. The 1920s witnessed the birth of a serious mathematical research community in America. Prior to this, mathematical research was dominated by scholars based in Europe, but World War I had made the importance of scientific and technological development clear to the American research community, resulting in the establishment of new scientific initiatives and infrastructure. Physics and chemistry were the beneficiaries of this renewed scientific focus, but the mathematical community also benefitted and over time began to flourish. Over the course of the next two decades, despite significant obstacles, this constellation of mathematical researchers, programs, and government infrastructure would become one of the strongest in the world. In this meticulously researched book, Karen Parshall documents the uncertain but ultimately successful rise of American mathematics during this time. Drawing on research carried out in archives around the country and around the world, as well as on the secondary literature, she reveals how geopolitical circumstances shifted the course of

international mathematics She provides surveys of the mathematical research landscape in the 1920s 30s and 40s introduces the key players and institutions in mathematics at that time and documents the effect of the Great Depression and the second world war on the international mathematical community The result is a comprehensive account of the shift of mathematics center of gravity to the American stage *Nathan Jacobson Collected Mathematical Papers* N. Jacobson,2013-06-29 This collection contains all my published papers both research and expository that were published from 1934 to 1988 The research papers arranged in chronological order appear in Volume I and II and in the first part of Volume III The expository papers which are mainly reports presented at conferences appear in chronological order in the last part of Volume III Volume I covers the period 1910 to 1947 the year I moved to Yale Volume II covers the period 1947 to 1965 when I became Chairman of the Department at Yale and Volume III covers the period from 1965 to 1989 which goes beyond my assumption of an emeritus status in 1981 I have divided the time interval covered in each volume into subintervals preceded by an account of my personal history during this period and a commentary on the research papers published in the period I have omitted commentaries on the expository papers and have sorted out the commentaries on the research papers according to the principal fields of my research The personal history has been based on my recollections checked against written documentation in my file of letters as well as diaries One of these was a diary I kept of my trip to the USSR in 1961 the others were diaries Florie Florence kept during other major visits abroad I have also consulted Professor A W Tucker on historical details on Princeton during the 1930 s **Integral Representations and Applications** Klaus W. Roggenkamp,2006-11-14

The Scholar and the State: In Search of Van der Waerden Alexander Soifer,2014-11-12 Bartel Leendert van der Waerden made major contributions to algebraic geometry abstract algebra quantum mechanics and other fields He liberally published on the history of mathematics His 2 volume work *Modern Algebra* is one of the most influential and popular mathematical books ever written It is therefore surprising that no monograph has been dedicated to his life and work Van der Waerden s record is complex In attempting to understand his life the author assembled thousands of documents from numerous archives in Germany the Netherlands Switzerland and the United States which revealed fascinating and often surprising new information about van der Waerden Soifer traces Van der Waerden s early years in a family of great Dutch public servants his life as professor in Leipzig during the entire Nazi period and his personal and professional friendship with one of the great physicists Werner Heisenberg We encounter heroes and villains and a much more numerous group in between these two extremes One of them is the subject of this book Soifer s journey through a long list of archives combined with an intensive correspondence had uncovered numerous details of Van der Waerden s German intermezzo that raised serious questions and reproaches Dirk van Dalen Philosophy Utrecht University Professor Soifer s book implicates the anthropologists and culture historians core interest in the evolution of culture and in the progress of human evolution itself on this small contested planet James W Fernandez Anthropology University of Chicago The book is fascinating Professor Soifer has done a great service to

the discipline of history as well as deepening our understanding of the 20th century Peter D Johnson Jr Mathematics Auburn University This book is an important contribution to the history of the twentieth century and reads like a novel with an ever fascinating cast of characters Harold W Kuhn Mathematics Princeton University This is a most impressive and important book It is written in an engaging very personal style and challenges the reader's ability of moral and historical judgment While it is not always written in the style of objective professional historiography it satisfies very high standards of scholarly documentation Indeed the book contains a wealth of source material that allows the reader to form a highly detailed picture of the events and personalities discussed in the book As an exemplar of historical writing in a broader sense it can compete with any other historical book Moritz Epple History of Mathematics Frankfurt University *An Algebraic Introduction to K-Theory* Bruce A. Magurn, 2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms dimensions of a ring determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs

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