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Gerhard Frey, Jürgen Ritter



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Relation Modules of Finite Groups Karl W. Gruenberg, 1976 Reproduces a course of ten lectures given by the author at the NSF Regional Conference at the University of Wisconsin Parkside in July 1974 The course was constructed so that only a modicum of either group theory or module theory would be presupposed of the audience *Relation Modules of Finite Groups* Karl W. Gruenberg, 1976 *RELATION MODULES OF FINITE GROUPS- EXPOSITORY LECTURES FROM A REGIONAL CONFERENCE OF THE CONFERENCE BOARD OF THE MATHEMATICAL SCIENCES- REGIONAL CONFERENCE SERIES IN MATHEMATICS.* , *International Conference on Mathematical Sciences and Statistics 2013* Adem Kilicman, Wah June Leong, Zainidin Eshkuvatov, 2014-03-16 This volume is devoted to the most recent discoveries in mathematics and statistics It also serves as a platform for knowledge and information exchange between experts from industrial and academic sectors The book covers a wide range of topics including mathematical analyses probability statistics algebra geometry mathematical physics wave propagation stochastic processes ordinary and partial differential equations boundary value problems linear operators cybernetics and number and functional theory It is a valuable resource for pure and applied mathematicians statisticians engineers and scientists **Groups - Korea 98** Young Gheul Baik, Johnson David L. Johnson, Ann Chi Kim, 2016-11-21 No detailed description available for Groups Korea 98 **Groups and Geometries** Lino Di Martino, William Kantor, Guglielmo Lunardon, Antonio Pasini, Maria Clara Tamburini, 2013-12-01 On September 1 7 1996 a conference on Groups and Geometries took place in lovely Siena Italy It brought together experts and interested mathematicians from numerous countries The scientific program centered around invited expository lectures there also were shorter research announcements including talks by younger researchers The conference concerned a broad range of topics in group theory and geometry with emphasis on recent results and open problems Special attention was drawn to the interplay between group theoretic methods and geometric and combinatorial ones Expanded versions of many of the talks appear in these Proceedings This volume is intended to provide a stimulating collection of themes for a broad range of algebraists and geometers Among those themes represented within the conference or these Proceedings are aspects of the following 1 the classification of finite simple groups 2 the structure and properties of groups of Lie type over finite and algebraically closed fields of finite characteristic 3 buildings and the geometry of projective and polar spaces and 4 geometries of sporadic simple groups We are grateful to the authors for their efforts in providing us with manuscripts in LaTeX Barbara Priwitzer and Thomas Hintermann Mathematics Editors of Birkhauser have been very helpful and supportive throughout the preparation of this volume **Regional Conference Series in Mathematics** , 1977 **Algebra and Number Theory** Gerhard Frey, Jürgen Ritter, 1994 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new

developments methods and applications **Group Theory** Kai N. Cheng, Yu K. Leong, 2016-11-21 No detailed description available for Group Theory **Groups St Andrews 2005: Volume 2** C. M. Campbell, 2007-01-04 Selected papers from Groups St Andrews 2005 cover a wide spectrum of modern group theory *Advances in Two-Dimensional Homotopy and Combinatorial Group Theory* Wolfgang Metzler, Stephan Rosebrock, 2018 Presents the current state of knowledge in all aspects of two dimensional homotopy theory Useful for both students and experts **Geometry, Rigidity, and Group Actions** Robert J. Zimmer, Benson Farb, David Fisher, 2011-04-15 The study of group actions is more than 100 years old but remains a widely studied topic in a variety of mathematic fields A central development in the last 50 years is the phenomenon of rigidity whereby one can classify actions of certain groups This book looks at rigidity **Integral Representations I.** Reiner, K.W. Roggenkamp, 2006-11-15 **Groups--St. Andrews 1981** C. M. Campbell, E. F. Robertson, 1982 This book contains selected papers from the international conference Groups St Andrews 1981 which was held at the University of St Andrews in July August 1981 Its contents reflect the main topics of the conference combinatorial group theory infinite groups general groups finite or infinite computational group theory Four courses each providing a five lecture survey given by J Neubuser Aachen D J S Robinson Illinois S J Tobin Galway and J Wiengold Cardiff have been expanded into articles forming the first part of the book The second part consists of surveys and research articles written by other conference participants More than two thirds of the book is composed of survey articles providing a remarkably clear and up to date picture of those areas of group theory The articles which comprise this book together with their extensive bibliographies will prove an invaluable tool to researchers in group theory and in addition their detailed expositions make them very suitable for relevant postgraduate courses publisher description Group Representations Gregory Karpilovsky, 2016-06-06 This second volume deals with projective representations and the Schur multiplier Some further topics pertaining to projective representations will be covered in the next volume The bibliography is extensive leading the reader to various references for detailed discussions on the main topics as well as on related subjects Proceedings of the Second International Group Theory Conference, Bressanone/Brixen, June 11-17, 1989, 1990 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1977 **Rendiconti Del Seminario Matematico Della Università Di Padova** Università di Padova. Seminario matematico, 1990 **Group Theory** Karl W. Gruenberg, J. E. Roseblade, 1984 This volume celebrates the major impact on modern group theory made by Philip Hall The survey articles were commissioned to provide reasonably self contained up to date and forward looking accounts of finite and infinite group theory Mathematicians working on group theory and ring theory will find this volume interesting and useful and the material is accessible to students specializing in algebra This book was prepared for Philip Hall s 80th birthday but is now published after his death as a tribute to his genius FROM THE PREFACE This book was to have been an eightieth birthday present for Philip Hall In the summer of 1980 the Council of the London Mathematical Society asked us to edit a volume to mark Hall s 80th birthday on the eleventh of April

1984 We decided to produce a book in two parts the first to consist of commissioned survey articles and the second of submitted research papers Because we intended to invite research articles by advertisement we had to tell Hall something of our plans this we did at a pub lunch outside Cambridge in May 1981 At the same time we asked him if he would agree to take part in a birthday celebration in his honour which had been proposed by the Society Characteristically he said that he would prefer no public festivity but he liked the idea of a book especially the surveys Our idea was that each survey would give a reasonably self contained up to date and forward looking account of an area in which Hall had made important contributions In view of Hall s considerable impact on modern group theory we hoped that the essays would together form a fairly coherent picture of the subject So as to avoid too much overlap we suggested to each author the area we should like him to cover but only in broad terms the choice of material within the suggested area was left entirely to him It was inevitable perhaps that gaps would remain When Hall died on 30th December 1982 we felt that the second half of the planned book was no longer appropriate but that the essays should still be published We offer them here not as a memorial volume since they were largely written while Philip Hall was alive and well but as a tribute to his genius *The Michigan Mathematical Journal*
,1981

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