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Bibliographic Index 1966

The Publishers' Trade List Annual 1966

An Introduction to Homological Algebra Joseph J. Rotman 2008-12-10 Graduate mathematics students will find this book an easy-to-follow, step-by-step guide to the subject. Rotman's book gives a treatment of homological algebra which approaches the subject in terms of its origins in algebraic topology. In this new edition the book has been updated and revised throughout and new material on sheaves and cup products has been added. The author has also included material about homotopical algebra, alias K-theory. Learning homological algebra is a two-stage affair. First, one must learn the language of Ext and Tor. Second, one must be able to compute these things with spectral sequences. Here is a work that combines the two.

The Mathematical Gazette 1976

Functional Identities Matej Brešar 2007-08-08 A functional identity can be informally described as an identical relation involving arbitrary elements in an associative ring together with arbitrary (unknown) functions. The theory of functional identities is a relatively new one, and this is the first book on this subject. The book is accessible to a wide audience and touches on a variety of mathematical areas such as ring theory, algebra and operator theory.

Rings, Groups, and Algebras X. H. Cao 2020-12-22 "Integrates and summarizes the most significant developments made by Chinese mathematicians in rings, groups, and algebras since the 1950s. Presents both survey articles and recent research results. Examines important topics in Hopf algebra, representation theory, semigroups, finite groups, homology algebra, module theory, valuation theory, and more."

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Reviews on Infinite Groups Gilbert Baumslag 1974

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Grants and Awards for the Fiscal Year Ended ... National Science Foundation (U.S.) 1982

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Optoelectronic Signal Processing for Phased-array Antennas K. B. Bhasin 1988

The Illustrated Weekly of India 1988

Scientific and Technical Aerospace Reports 1977

Paperbound Books in Print Fall 1995 Reed Reference Publishing 1995-10

Rings and Nerrings Mikhail Chebotar 2007-01-01 This volume consists of seven papers related in various matters to the research work of Kostia Beidar †, a distinguished ring theorist and professor of National Ching Kung University (NCKU). Written by leading experts in these areas, the papers also emphasize important applications to other fields of mathematics. Most papers are based on talks that were presented at the memorial conference which was held in March 2005 at NCKU.

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Notices of the American Mathematical Society American Mathematical Society 1970

The Bookseller 1969 Vols. for 1871-76, 1913-14 include an extra number, The Christmas bookseller, separately paged and not included in the consecutive numbering of the regular series.

Rivista di matematica della Università di Parma 1998

For the Learning of Mathematics 1986

A Course in Abstract Algebra, 5th Edition Khanna V.K. & Bhamri S.K 2016 Designed for undergraduate and postgraduate students of mathematics, the book can also be used by those preparing for various competitive examinations. The text starts with a brief introduction to results from Set theory and Number theory. It then goes on to cover Groups, Rings, Fields and Linear Algebra. The topics under groups include subgroups, finitely generated abelian groups, group actions, solvable and nilpotent groups. The course in ring theory covers ideals, embedding of rings, Euclidean domains, PIDs, UFDs, polynomial rings, Noetherian (Artinian) rings. Topics of field include algebraic extensions, splitting fields, normal extensions, separable extensions, algebraically closed fields, Galois extensions, and construction by ruler and compass. The portion on linear algebra deals with vector spaces, linear transformations, Eigen spaces, diagonalizable operators, inner product spaces, dual spaces, operators on inner product spaces etc. The theory has been strongly supported by numerous examples and worked-out problems. There is also plenty of scope for the readers to try and solve problems on their own.New in this Edition• A full section on operators in inner product spaces.• Complete survey of finite groups of order up to 15 and Wedderburn theorem on finite division rings.• Addition of around one hundred new worked-out problems and examples.• Alternate and simpler proofs of some results.• A new section on quick recall of various useful results at the end of the book to facilitate the reader to get instant answers to tricky questions.

Endliche Gruppen I Bertram Huppert 2013-03-12

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Linear Algebra Stephen H. Friedberg 2018-09-07 For courses in Advanced Linear Algebra. Illustrates the power of linear algebra through practical applications This acclaimed theorem-proof text presents a careful treatment of the principal topics of linear algebra. It emphasizes the symbiotic relationship between linear transformations and matrices, but states theorems in the more general infinite-dimensional case where appropriate. Applications to such areas as differential equations, economics, geometry, and physics appear throughout, and can be included at the instructor's discretion. 0134860241 / 9780134860244 Linear Algebra, 5/e

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