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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 ufd's 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

this book constitutes the proceedings of the 26th international conference on parallel and distributed computing euro par 2020 held in warsaw poland in august 2020 the conference was held virtually due to the coronavirus pandemic the 39 full papers presented in this volume were carefully reviewed and selected from 158 submissions they deal with parallel and distributed computing in general focusing on support tools and environments performance and power modeling prediction and evaluation scheduling and load balancing high performance architectures and compilers data management analytics and machine learning cluster cloud and edge computing theory and algorithms for parallel and distributed processing parallel and distributed programming interfaces and languages multicore and manycore parallelism parallel numerical methods and applications and accelerator computing

for more than thirty years modern algebra has served the student community as a textbook for introductory courses on the subject the book starts from set theory and covers an advanced course in group theory and ring theory a detailed study of field theo

the book algebra provides a firm foundation in algebra for students at undergraduate and postgraduate level starting with an introduction to elementary number theory the text gives a streamlined account of group theory ring theory and field theory the discussion on elementary number theory serves as a gentle introduction to the art of writing proofs and abstraction the approach to topics such as symmetric groups and dihedral groups will be novel to the undergraduate students the topic on group action emphasizes geometric intuition and it plays an important role the idea of factorization a recurring theme in rings is emphasized and done in detail two outstanding results in field theory namely galois

theorem and abel s theorem are proved efficiently the book contains a wealth of examples and exercises with varying level of difficulty quite a few of them drawn from other branches of mathematics the text emphasizes on concrete mathematics

the volume complexity and irregularity of computational data in modern algorithms and simulations necessitates an unorthodox approach to computing understanding the facets and possibilities of soft computing algorithms is necessary for the accurate and timely processing of complex data research advances in the integration of big data and smart computing builds on the available literature in the realm of big data while providing further research opportunities in this dynamic field this publication provides the resources necessary for technology developers scientists and policymakers to adopt and implement new paradigms in computational methods across the globe the chapters in this publication advance the body of knowledge on soft computing techniques through topics such as transmission control protocol for mobile ad hoc networks feature extraction comparative analysis of filtering techniques big data in economic policy and advanced dimensionality reduction methods

designed for undergraduate and post graduate 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 o

this book covers the elements of abstract algebra which is a major mathematics course for undergraduate students all over the country and also for first year postgraduate students of many universities it is designed according to the new ugc syllabus prescribed for all indian universities

algebra abstract and modern introduces the reader to the preliminaries of algebra and then explains topics like group theory and field theory in depth it also features a blend of numerous challenging exercises and examples that further enhance e

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 vector spaces linear algebra and fields the topics under groups include subgroups permutation groups finite abelian groups sylow theorems direct products group actions solvable and nilpotent groups the course in ring theory covers ideals embedding of rings euclidean domains pids ufps polynomial rings irreducibility criteria noetherian rings the section on vector spaces deals with linear transformations inner product spaces dual spaces eigen spaces diagonalizable operators etc under fields algebraic extensions splitting

fields normal and separable extensions algebraically closed fields galois extensions and construction by ruler and compass are discussed 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 learning objectives and summary with each chapter a large number of additional worked out problems and examples alternate proofs of some theorems and lemmas reshuffling rewriting of certain portions to make them more reader friendly

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