Algebra 1

Numerische MathematikElementare DifferentialgeometrieCharacters of Groups and Lattices over OrdersStructure Theorems of Unit GroupsArithmetical Rings and EndomorphismsLaurent Series Rings and Related RingsNonstandard-AnalysisMathematics Teaching in the Middle SchoolProgress in PhysicsJournal for Research in Mathematics EducationProof in Mathematics EducationEtnomatematikAlgebra. 2AlgebraAlgebra 1 WorkbookAlgebra 1Algebra Principles and Formulas 1 (Speedy Study Guides)Algebra 1Class 11-12 Math MCQ (Multiple Choice Questions)Class 9 Math MCQ (Multiple Choice Questions) Martin Hermann Christian B□r Alexander Zimmermann Eric Jespers Askar Tuganbaev Askar Tuganbaev Karl Kuhlemann David A. Reid Sharifah Kartini Said Husain Donald Patrick Mary P. Dolciani Speedy Publishing LLC Arshad Iqbal Arshad Iqbal

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verfasser seit etwa 30 jahren für seine grundvorlesungen auf dem gebiet der numerischen mathematik und des wissenschaftlichen rechnens an der friedrich schiller universität jena verwendet das buch deckt den gesamten bereich der numerischen mathematik von den klassischen techniken wie gaußscher algorithmus und newtonsches verfahren bis hin zu modernen algorithmen wie kubische spline interpolation kleinste quadrate approximation mittels householder und givens transformationen sowie deflationstechniken ab die verfahren werden mathematisch exakt beschrieben in matlab codes implementiert und anhand von beispielen demonstriert die matlab codes sind auf der webseite des verlages zum download bereitgestellt so dass der leser seine eigenen experimente mit den numerischen verfahren durchführen kann durch seinen didaktischen aufbau und die zahlreichen anschaulichen beispiele und übungsaufgaben eignet sich dieses buch hervorragend als vorlesungsbegleitende lektüre und als grundlage für ein erfolgreiches selbststudium gleichzeitig kann es von mathematikern naturwissenschaftlern und ingenieuren als profundes nachschlagewerk herangezogen werden

die dritte auflage des bewährten lehrbuchs bietet vollständig überarbeitet und aktualisiert eine fundierte und zugängliche einführung in die differentialgeometrie von kurven und flächen beginnend mit klassischer euklidischer geometrie deckt das lehrbuch wichtige themen wie kurven und flächentheorie die zentrale bedeutung der krümmung sowie analytische und topologische aspekte ab auch minimalflächen hyperbolische geometrie anwendungen in der kartografie und der satz von gauß bonnet werden behandelt die mathematische darstellung ist so gewählt dass sich das buch als einstieg in die abstrakte riemannsche geometrie eignet eine der wichtigsten erweiterungen in dieser auflage ist die verbesserte darstellung der konstruktion von triangulierungen durch illustrationen und verständlichere erklärungen wird nun ein noch tieferes und intuitiveres verständnis der materie ermöglicht zu jedem kapitel finden sich sorgfältig ausgewählte übungsaufgaben die das gelernte vertiefen und anwenden lassen die meisten aufgaben sind mit ausführlichen lösungshinweisen versehen die helfen die konzepte selbstständig zu meistern und das wissen zu festigen

this is the fi rst textbook leading coherently from classical character theory to the theory of lattices over orders and integral representations of fi nite groups character theory is developed in a highly pedagogical way including many examples and exercises covering at once the fi rst defi nitions up to clifford theory brauer s induction theorem and the splitting fi eld theorem as well as self dual simple modules allowing bilinear forms this latter part is done step by step using the approach given by sin and willems dirichlet characters and dirichlet s result on primes in arithmetic progressions are given as an application examples of integral representations of fi nite groups are already detailed at a quite early stage where appropriate so that the more systematic treatment of lattices over orders is natural after that the necessary number theory and homological algebra is developed as far as needed maximal as well as hereditary orders are introduced and the auslander buchsbaum theorem is proved the jordan zassenhaus theorem on the fi niteness of lattices in a given vector space is fully proved then the development and properties of class groups of orders is a fi rst focus as a further highlight swan s example of a stably free but not free ideal over the integral group ring of the generalised quaternion group of order 32 is developed in great detail a student friendly introduction to ordinary representation theory many examples and exercises including solutions for some of them make the book well suited for self study leads coherently from ordinary character theory to the integral representation theory of lattices over orders several topics appear for the fi rst time in a textbook such as sin willems approach to self dual simple modules and swan s example of a stably free non free ideal

this two volume graduate textbook gives a comprehensive state of the art account of describing large subgroups of the unit group of the integral group ring of a finite group and more generally of the unit group of an order in a finite dimensional semisimple rational algebra since the book is addressed to graduate students as well as young researchers all required background on these diverse areas both old and new is included supporting problems illustrate the results and complete some of the proofs volume 1 contains all the details on describing generic constructions of units and the subgroup they generate volume 2 mainly is about structure theorems and

geometric methods without being encyclopaedic all main results and techniques used to achieve these results are included basic courses in group theory ring theory and field theory are assumed as background

this book offers a comprehensive account of not necessarily commutative arithmetical rings examining structural and homological properties of modules over arithmetical rings and summarising the interplay between arithmetical rings and other rings whereas modules with extension properties of submodule endomorphisms are also studied in detail graduate students and researchers in ring and module theory will find this book particularly valuable

in this book ring theoretical properties of skew laurent series rings a x □ over a ring a where a is an associative ring with non zero identity element are described in addition we consider laurent rings and malcev neumann rings which are proper extensions of skew laurent series rings

wie kann es unendlich kleine reelle und unendlich gro□e nat□rliche zahlen geben und wie k□nnen wir solche zahlen f□r die lehre der analysis nutzen und gleichzeitig reflexionen □ber die grundlagen der mathematik anregen dieses werk gibt detailliert antworten und zeigt dass die nonstandard analysis nicht nur f□r die lehre sondern auch f□r das verst□ndnis der standard analysis und der mathematik insgesamt au□erordentlich wertvoll ist

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