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about the book this book on algebra includes extensive revisions of the material on finite groups and galois theory further more the book also contains new problems relating to algebra

accessible but rigorous this outstanding text encompasses all of the topics covered by a typical course in elementary abstract algebra its easy to read treatment offers an intuitive approach featuring informal discussions followed by thematically arranged exercises this second edition features additional exercises to improve student familiarity with applications 1990 edition

a concise handbook of mathematics physics and engineering sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education the authors pay special attention to issues that many engineers and students

inside the book linear sentences in one variable segments lines and inequalities linear sentences in two variables linear equations in three variables polynomial arithmetic factoring polynomials rational expressions relations and functions polynomial functions radicals and complex numbers quadratics in one variable conic sections quadratic systems exponential and logarithmic functions sequences and series additional topics word problems review questions resource center glossary

new edition includes extensive revisions of the material on finite groups and galois theory new problems added throughout

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with a substantial amount of new material the handbook of linear algebra second edition provides comprehensive coverage of linear algebra concepts applications and computational software packages in an easy to use format it guides you from the very elementary aspects of the subject to the frontiers of current research along with revisions and

the text has been divided in two volumes volume i ch 1 13 volume ii ch 14 22 in addition to the review material and some basic topics as discussed in the opening chapter the main text in volume i covers topics on infinite series differential and integral calculus matrices vector calculus ordinary differential equations special functions and laplace transforms volume ii covers topics on complex analysis fourier analysis partial differential equations and statistics the present book has numerous distinguishing features over the already existing books on the same topic the chapters have been planned to create interest among the readers to study and apply the mathematical tools the subject has been presented in a very lucid and precise manner with a wide variety of examples and exercises which would eventually help the reader for hassle free study

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this classic text and standard reference comprises all subjects of a first year graduate level course including in depth coverage of groups and polynomials and extensive use of categories and functors 1989 edition

from the preface topics are a valuation theory b theory of polynomial and power series rings including generalizations to graded rings and modules c local algebra the algebro geometric connections and applications of the purely algebraic material are constantly stressed and abundantly scattered throughout the exposition thus this volume can be used in part as an introduction to some basic concepts and the arithmetic foundations of algebraic geometry

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