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Arithmetic Workshop Edward Williams, 1987

Arithmetic Refresher for Practical Men A. Albert Klaf, 1964

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mathematicians and number theorists will welcome this stimulating treatment of advanced number theory which approaches the complex topic of algebraic number theory from a historical standpoint taking pains to show the reader how concepts definitions and theories have evolved during the last two centuries Moreover the book abounds with numerical examples and more concrete specific theorems than are found in most contemporary treatments of the subject The book is divided into three parts Part I is concerned with background material a synopsis of elementary number theory including quadratic congruences and the Jacobi symbol characters of residue class groups via the structure theorem for finite abelian groups first notions of integral domains modules and lattices and such basis theorems as Kronecker's Basis Theorem for Abelian Groups Part II discusses ideal theory in quadratic fields with chapters on unique factorization and units unique factorization into ideals norms and ideal classes in particular Minkowski's theorem and class structure in quadratic fields Applications of this material are made in Part III to class number formulas and primes in arithmetic progression quadratic reciprocity in the rational domain and the relationship between quadratic forms and ideals including the theory of composition orders and genera In a final concluding survey of more recent developments Dr Cohn takes up Cyclotomic Fields and Gaussian Sums Class Fields and Global and Local Viewpoints In addition to numerous helpful diagrams and tables throughout the text appendices and an annotated bibliography Advanced Number Theory also includes over 200 problems specially designed to stimulate the spirit of experimentation which has traditionally ruled number theory

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the text Scientists engineers economists and others whose work involves this important area of mathematics will welcome the variety of special types of matrices and determinants discussed which make the book not only a comprehensive introduction to the field but a valuable resource and reference work

Discrete Optimization Algorithms Maciej M. Sys?o, Narsingh Deo, Janusz S. Kowalik, 2006-01-01 Rich in publications the well established field of discrete optimization nevertheless features relatively few books with ready to use computer programs This book geared toward upper level undergraduates and graduate students addresses that need In addition it offers a look at the programs derivation and performance characteristics Subjects include linear and integer programming packing and covering optimization on networks and coloring and scheduling A familiarity with design analysis and use of computer algorithms is assumed along with knowledge of programming in Pascal The book can be used as a supporting text in discrete optimization courses or as a software handbook with twenty six programs that execute the most common algorithms in each topic area Each chapter is self contained allowing readers to browse at will

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Lambda-Matrices and Vibrating Systems Peter Lancaster, 2011-11-30 Features aspects and solutions of problems of linear vibrating systems with a finite number of degrees of freedom Starts with development of necessary tools in matrix theory followed by numerical procedures for relevant matrix formulations and relevant theory of differential equations Minimum of mathematical abstraction assumes a familiarity with matrix theory elementary calculus 1966 edition

Set Theory and Logic Robert R. Stoll, 2012-05-23 Explores sets and relations the natural number sequence and its generalization extension of natural numbers to real numbers logic informal axiomatic mathematics Boolean algebras informal axiomatic set theory several algebraic theories and 1st order theories

Fourier Transforms Ian Naismith Sneddon, 1995-01-01 Focusing on applications of Fourier transforms and related topics rather than theory this accessible treatment is suitable for students and researchers interested in boundary value problems of physics and engineering 1951 edition

Unbounded Linear Operators Seymour Goldberg, 2006-01-01 This volume presents a systematic treatment of the theory of unbounded linear operators in normed linear spaces with applications to differential equations Largely self contained it is suitable for advanced undergraduates and graduate students and it only requires a familiarity with metric spaces and real variable theory After introducing the elementary theory of normed linear spaces particularly Hilbert space which is used throughout the book the author develops the basic theory of unbounded linear operators with normed linear spaces assumed complete employing operators assumed closed only when needed Other topics include strictly singular operators operators with closed range perturbation theory including some of the main theorems that are later applied to ordinary differential operators and the Dirichlet operator in which the author outlines the interplay between functional analysis and hard classical analysis in the

study of elliptic partial differential equations In addition to its readable style this book s appeal includes numerous examples and motivations for certain definitions and proofs Moreover it employs simple notation eliminating the need to refer to a list of symbols

Distributions Jean-Paul Marchand, 2012-03-10 In a simple but mathematically coherent manner this text examines the basis of the distribution theories devised by Schwartz and by Mikusinski Rigorous and concise it surveys the functional theory of distributions as well as the algebraic theory Easy generalizations offer applications to a wide variety of problems 1962 edition

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