Fundamentals
of
Number
Theory

William J. LeVeque

Fundamentals Of Number Theory William J Leveque

Herman Chernoff,Lincoln E. Moses

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Elementary Decision Theory Herman Chernoff,Lincoln E. Moses,1986-01-01 This well respected introduction to statistics and statistical theory covers data processing probability and random variables utility and descriptive statistics computation of Bayes strategies models testing hypotheses and much more 1959 edition **The Theory of Spinors** Elie Cartan,1981-02-01 The French mathematician lie Cartan 1869 1951 was one of the founders of the modern theory of Lie groups a subject of central importance in mathematics and also one with many applications In this volume he describes the orthogonal groups either with real or complex parameters including reflections and also the related groups with indefinite metrics He develops the theory of spinors he discovered the general mathematical form of spinors in 1913 systematically by giving a purely geometrical definition of these mathematical entities this geometrical origin makes it very easy to introduce

spinors into Riemannian geometry and particularly to apply the idea of parallel transport to these geometrical entities The book is divided into two parts The first is devoted to generalities on the group of rotations in n dimensional space and on the linear representations of groups and to the theory of spinors in three dimensional space Finally the linear representations of the group of rotations in that space of particular importance to quantum mechanics are also examined The second part is devoted to the theory of spinors in spaces of any number of dimensions and particularly in the space of special relativity Minkowski space While the basic orientation of the book as a whole is mathematical physicists will be especially interested in the final chapters treating the applications of spinors in the rotation and Lorentz groups In this connection Cartan shows how to derive the Dirac equation for any group and extends the equation to general relativity One of the greatest mathematicians of the 20th century Cartan made notable contributions in mathematical physics differential geometry and group theory Although a profound theorist he was able to explain difficult concepts with clarity and simplicity In this detailed explicit treatise mathematicians specializing in quantum mechanics will find his lucid approach a great value *Information Theory and Statistics* Solomon Kullback,2012-09-11 Highly useful text studies logarithmic measures of information and their application to testing statistical hypotheses Includes numerous worked examples and problems References Glossary Appendix 1968 2nd revised edition Character Theory of Finite Groups I. Martin Isaacs,1994-01-01 The book is a pleasure to read There is no question but that it will become and deserves to be a widely used textbook and reference Bulletin of the American Mathematical Society Character theory provides a powerful tool for proving theorems about finite groups In addition to dealing with techniques for applying characters to pure group theory a large part of this book is devoted to the properties of the characters themselves and how these properties reflect and are reflected in the structure of the group Chapter I consists of ring theoretic preliminaries Chapters 2 to 6 and 8 contain the basic material of character theory while Chapter 7 treats an important technique for the application of characters to group theory Chapter 9 considers irreducible representations over arbitrary fields leading to a focus on subfields of the complex numbers in Chapter 10 In Chapter 15 the author introduces Brauer s theory of blocks and modular characters Remaining chapters deal with more specialized topics such as the connections between the set of degrees of the irreducible characters and structure of a group Following each chapter is a selection of carefully thought out problems including exercises examples further results and extensions and variations of theorems in the text Prerequisites for this book are some basic finite group theory the Sylow theorems elementary properties of permutation groups and solvable and nilpotent groups Also useful would be some familiarity with rings and Galois theory In short the contents of a first year graduate algebra course should be sufficient preparation **An Introduction to Lebesgue Integration and Fourier Series** Howard J. Wilcox,David L. Myers,1994-01-01 This book arose out of the authors desire to present Lebesgue integration and Fourier series on an undergraduate level since most undergraduate texts do not cover this material or do so in a cursory way The result is a clear concise well organized

introduction to such topics as the Riemann integral measurable sets properties of measurable sets measurable functions the Lebesgue integral convergence and the Lebesgue integral pointwise convergence of Fourier series and other subjects The authors not only cover these topics in a useful and thorough way they have taken pains to motivate the student by keeping the goals of the theory always in sight justifying each step of the development in terms of those goals In addition whenever possible new concepts are related to concepts already in the student s repertoire Finally to enable readers to test their grasp of the material the text is supplemented by numerous examples and exercises Mathematics students as well as students of engineering and science will find here a superb treatment carefully thought out and well presented that is ideal for a one semester course The only prerequisite is a basic knowledge of advanced calculus including the notions of compactness continuity uniform convergence and Riemann integration   An Introduction to the Approximation of Functions Theodore J. Rivlin,1981-01-01 Mathematics of Computing Numerical Analysis   *Introduction to the Calculus of Variations* Hans Sagan,2012-04-26 Provides a thorough understanding of calculus of variations and prepares readers for the study of modern optimal control theory Selected variational problems and over 400 exercises Bibliography 1969 edition   *Introduction to Logic* Patrick Suppes,2012-07-12 Part I of this coherent well organized text deals with formal principles of inference and definition Part II explores elementary intuitive set theory with separate chapters on sets relations and functions Ideal for undergraduates   Cartesian Tensors G. Temple,2012-05-04 This undergraduate level text provides an introduction to isotropic tensors and spinor analysis with numerous examples that illustrate the general theory and indicate certain extensions and applications 1960 edition   Pursuit Games Otomar Hajek,2008-01-01 A presentation of systematic methods for winning differential games of pursuit and evasion this volume explores the procedures scope and applications Numerous examples illustrate basic and advanced concepts including capture strategy and algebraic theory Detailed proofs appear throughout the text along with 200 exercises that further clarify each subject 1975 edition   Functional Analysis Robert E. Edwards,1995-01-01 Massive compilation offers detailed in depth discussions of vector spaces Hahn Banach theorem fixed point theorems duality theory Krein Milman theorem theory of compact operators much more Many examples and exercises 32 page bibliography 1965 edition

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