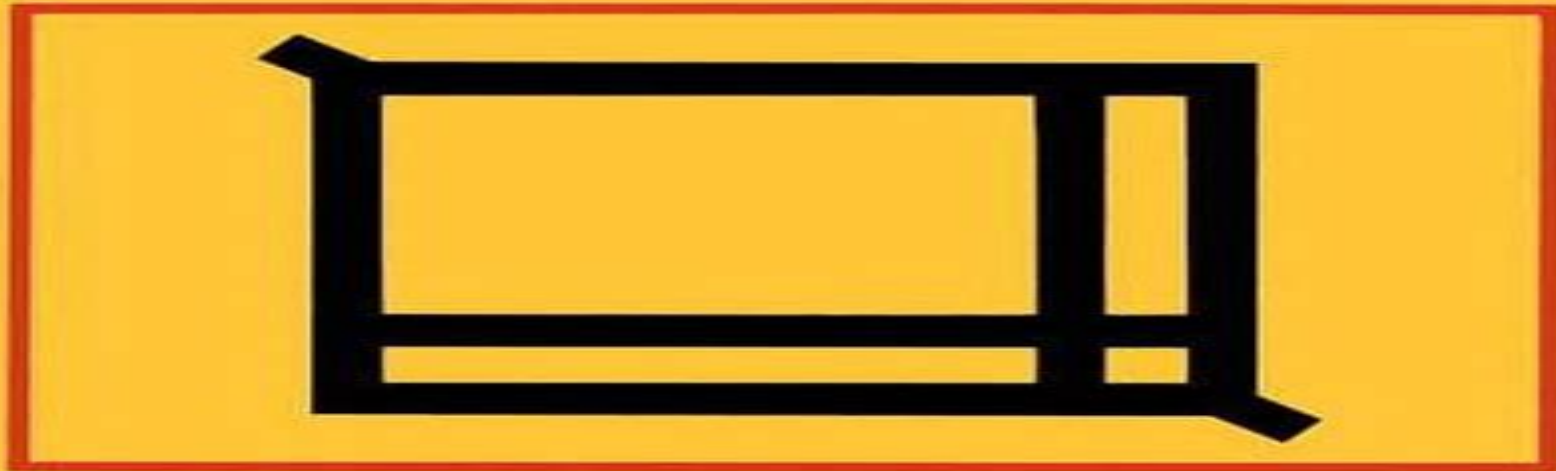


Undergraduate Texts in Mathematics

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Linear Programming and Its Applications



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Linear Programming and Its Applications James K. Strayer, 2012-12-06 Linear Programming and Its Applications is intended for a first course in linear programming preferably in the sophomore or junior year of the typical undergraduate curriculum The emphasis throughout the book is on linear programming skills via the algorithmic solution of small scale problems both in the general sense and in the specific applications where these problems naturally occur The book arose from lecture notes prepared during the years 1985 1987 while I was a graduate assistant in the Department of Mathematics at The Pennsylvania State University I used a preliminary draft in a Methods of Management Science class in the spring semester of 1988 at Lock Haven University Having been extensively tried and tested in the classroom at various stages of its development the book reflects many modifications either suggested directly by students or deemed appropriate from responses by students in the classroom setting My primary aim in writing the book was to address common errors and difficulties as clearly and effectively as I could Handbook of Mathematics for Engineers and Scientists Andrei D. Polyanin, Alexander V. Manzhirov, 2006-11-27 Covering the main fields of mathematics this handbook focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology The authors describe formulas methods equations and solutions that are frequently used in scientific and engineering applications and present classical as well as newer solution methods for various mathematical equations The book supplies numerous examples graphs figures and diagrams and contains many results in tabular form including finite sums and series and exact solutions of differential integral and functional equations *Combinatorics and Graph Theory* John M. Harris, Jeffrey L. Hirst, Michael J. Mossinghoff, 2000-07-19 This book evolved from several courses in combinatorics and graph theory given at Appalachian State University and UCLA Chapter 1 focuses on finite graph theory including trees planarity coloring matchings and Ramsey theory Chapter 2 studies combinatorics including the principle of inclusion and exclusion generating functions recurrence relations Plya theory the stable marriage problem and several important classes of numbers Chapter 3 presents infinite pigeonhole principles König's lemma and Ramsey's theorem and discusses their connections to axiomatic set theory The text is written in an enthusiastic and lively style It includes results and problems that cross subdisciplines emphasizing relationships between different areas of mathematics In addition recent results appear in the text illustrating the fact that mathematics is a living discipline The text is primarily directed toward upper division undergraduate students but lower division undergraduates with a penchant for proof and graduate students seeking an introduction to these subjects will also find much of interest Conics and Cubics Robert Bix, 2013-03-14 Algebraic curves are the graphs of polynomial equations in two variables such as $y^3 = 5xy^2 + 2xy$ By focusing on curves of degree at most 3 lines conics and cubics this book aims to fill the gap between the familiar subject of analytic geometry and the general study of algebraic curves This text is designed for a one semester class that

serves both as a geometry course for mathematics majors in general and as a sequel to college geometry for teachers of secondary school mathematics. The only prerequisite is first year calculus. On the one hand this book can serve as a text for an undergraduate geometry course for all mathematics majors. Algebraic geometry unites algebra, geometry, topology, and analysis, and it is one of the most exciting areas of modern mathematics. Unfortunately the subject is not easily accessible and most introductory courses require a prohibitive amount of mathematical machinery. We avoid this problem by focusing on curves of degree at most 3. This keeps the results tangible and the proofs natural. It lets us emphasize the power of two fundamental ideas: homogeneous coordinates and intersection multiplicities.

A Brief on Tensor Analysis James G. Simmonds, 2012-10-31 There are three changes in the second edition. First, with the help of readers and colleagues, thanks to all I have corrected typographical errors and made minor changes in substance and style. Second, I have added a few more Exercises, especially at the end of Chapter 4. Third, I have appended a section on Differential Geometry, the essential mathematical tool in the study of two dimensional structural shells and four dimensional general relativity. JAMES G. SIMMONDS vii Preface to the First Edition When I was an undergraduate working as a co-op student at North American Aviation, I tried to learn something about tensors. In the Aeronautical Engineering Department at MIT, I had just finished an introductory course in classical mechanics that so impressed me that to this day I cannot watch a plane in flight, especially in a turn, without imaging it bristling with vectors. Near the end of the course the professor showed that if an airplane is treated as a rigid body, there arises a mysterious collection of rather simple looking integrals called the components of the moment of inertia tensor.

The Foundations of Geometry and the Non-Euclidean Plane G.E. Martin, 2012-12-06 This book is a text for junior/senior or first year graduate courses traditionally titled Foundations of Geometry and/or Non-Euclidean Geometry. The first 29 chapters are for a semester or year course on the foundations of geometry. The remaining chapters may then be used for either a regular course or independent study courses. Another possibility, which is also especially suited for in-service teachers of high school geometry, is to survey the fundamentals of absolute geometry. Chapters 1-20 very quickly and begin earnest study with the theory of parallels and isometries. Chapters 21-30 The text is self-contained except that the elementary calculus is assumed for some parts of the material on advanced hyperbolic geometry. Chapters 31-34 There are over 650 exercises, 30 of which are 10 part true or false questions. A rigorous ruler and protractor axiomatic development of the Euclidean and hyperbolic planes, including the classification of the isometries of these planes, is balanced by the discussion about this development. Models such as Taxicab Geometry are used extensively to illustrate theory. Historical aspects and alternatives to the selected axioms are prominent. The classical axiom systems of Euclid and Hilbert are discussed, as are axiom systems for three and four dimensional absolute geometry and Pieri's system based on rigid motions. The text is divided into three parts. The Introduction, Chapters 1-4, is to be read as quickly as possible and then used for reference if necessary.

The Pleasures of Probability Richard Isaac, 2013-11-11 The ideas of probability are all

around us Lotteries casino gambling the almost non stop polling which seems to mold public policy more and more these are a few of the areas where principles of probability impinge in a direct way on the lives and fortunes of the general public At a more removed level there is modern science which uses probability and its offshoots like statistics and the theory of random processes to build mathematical descriptions of the real world In fact twentieth century physics embracing quantum mechanics has a world view that is at its core probabilistic in nature contrary to the deterministic one of classical physics In addition to all this muscular evidence of the importance of probability ideas it should also be said that probability can be lots of fun It is a subject where you can start thinking about amusing interesting and often difficult problems with very little mathematical background In this book I wanted to introduce a reader with at least a fairly decent mathematical background in elementary algebra to this world of probability to the way of thinking typical of probability and the kinds of problems to which probability can be applied I have used examples from a wide variety of fields to motivate the discussion of concepts

The Lebesgue-Stieltjes Integral M. Carter, B. van Brunt, 2012-12-06 Mathematics students generally meet the Riemann integral early in their undergraduate studies then at advanced undergraduate or graduate level they receive a course on measure and integration dealing with the Lebesgue theory However those whose interests lie more in the direction of applied mathematics will in all probability find themselves needing to use the Lebesgue or Lebesgue Stieltjes Integral without having the necessary theoretical background It is to such readers that this book is addressed The authors aim to introduce the Lebesgue Stieltjes integral on the real line in a natural way as an extension of the Riemann integral They have tried to make the treatment as practical as possible The evaluation of Lebesgue Stieltjes integrals is discussed in detail as are the key theorems of integral calculus as well as the standard convergence theorems The book then concludes with a brief discussion of multivariate integrals and surveys of L^p spaces and some applications Exercises which extend and illustrate the theory and provide practice in techniques are included Michael Carter and Bruce van Brunt are senior lecturers in mathematics at Massey University Palmerston North New Zealand Michael Carter obtained his Ph D at Massey University in 1976 He has research interests in control theory and differential equations and has many years of experience in teaching analysis Bruce van Brunt obtained his D Phil at the University of Oxford in 1989 His research interests include differential geometry differential equations and analysis His publications include

Understanding Analysis Stephen Abbott, 2012-12-06 Understanding Analysis outlines an elementary one semester course designed to expose students to the rich rewards inherent in taking a mathematically rigorous approach to the study of functions of a real variable The aim of a course in real analysis should be to challenge and improve mathematical intuition rather than to verify it The philosophy of this book is to focus attention on the questions that give analysis its inherent fascination Does the Cantor set contain any irrational numbers Can the set of points where a function is discontinuous be arbitrary Are derivatives continuous Are derivatives integrable Is an infinitely differentiable function necessarily the limit of its Taylor series In giving these topics center stage the hard work

of a rigorous study is justified by the fact that they are inaccessible without it *Introduction to Coding and Information Theory* Steven Roman, 1996-11-26 This book is intended to introduce coding theory and information theory to undergraduate students of mathematics and computer science It begins with a review of probability theory as applied to finite sample spaces and a general introduction to the nature and types of codes The two subsequent chapters discuss information theory efficiency of codes the entropy of information sources and Shannon's Noiseless Coding Theorem The remaining three chapters deal with coding theory communication channels decoding in the presence of errors the general theory of linear codes and such specific codes as Hamming codes the simplex codes and many others *Introduction to Optimal Control Theory* Jack Macki, Aaron Strauss, 2012-12-06 This monograph is an introduction to optimal control theory for systems governed by vector ordinary differential equations It is not intended as a state of the art handbook for researchers We have tried to keep two types of reader in mind 1 mathematicians graduate students and advanced undergraduates in mathematics who want a concise introduction to a field which contains nontrivial interesting applications of mathematics for example weak convergence convexity and the theory of ordinary differential equations 2 economists applied scientists and engineers who want to understand some of the mathematical foundations of optimal control theory In general we have emphasized motivation and explanation avoiding the definition axiom theorem proof approach We make use of a large number of examples especially one simple canonical example which we carry through the entire book In proving theorems we often just prove the simplest case then state the more general results which can be proved Many of the more difficult topics are discussed in the Notes sections at the end of chapters and several major proofs are in the Appendices We feel that a solid understanding of basic facts is best attained by at first avoiding excessive generality We have not tried to give an exhaustive list of references preferring to refer the reader to existing books or papers with extensive bibliographies References are given by author's name and the year of publication e g Waltman 1974 **Topics in the Theory of Numbers** Janos Suranyi, Paul Erdős, 2013-11-11 Number theory the branch of mathematics which studies the properties of the integers is a repository of interesting and quite varied problems sometimes impossibly difficult ones The authors have gathered together a collection of problems from various topics in number theory that they find beautiful intriguing and from a certain point of view instructive In addition to revealing the beauty of the problems themselves they have tried to give glimpses into deeper related mathematics The book presents problems whose solutions can be obtained using elementary methods No prior knowledge of number theory is assumed Linearity, Symmetry, and Prediction in the Hydrogen Atom Stephanie Frank Singer, 2006-06-18 Concentrates on how to make predictions about the numbers of each kind of basic state of a quantum system from only two ingredients the symmetry and linear model of quantum mechanics Method has wide applications in crystallography atomic structure classification of manifolds with symmetry and other areas Engaging and vivid style Driven by numerous exercises and examples Systematic organization Separate solutions manual available **Mathematical Vistas**

Peter Hilton, Derek Holton, Jean Pedersen, 2013-06-29 Focusing Your Attention We have called this book *Mathematical Vistas* because we have already published a companion book *Mathematical Reflections* in the same series. I indeed the two books are dedicated to the same principal purpose to stimulate the interest of bright people in mathematics. It is not our intention in writing this book to make the earlier book a prerequisite but it is of course natural that this book should contain several references to its predecessor. This is especially but not uniquely true of Chapters 3, 4 and 6 which may be regarded as advanced versions of the corresponding chapters in *Mathematical Reflections*. Like its predecessor the present work consists of nine chapters each devoted to a lively mathematical topic and each capable in principle of being read independently of the other chapters. Thus this is not a text which as is the intention of most standard treatments of mathematical topics builds systematically on certain common themes as one proceeds. *Mathematical Reflections* In a Room with Many Mirrors Springer Undergraduate Texts in Mathematics 1996 Second Printing 1998 We will refer to this simply as MR 2. There was an exception in MR Chapter 9 was concerned with our thoughts on the doing and teaching of mathematics at the undergraduate level.

Short Calculus Serge Lang, 2001-11-29 From the reviews This is a reprint of the original edition of Lang's *A First Course in Calculus* which was first published in 1964. The treatment is as rigorous as any mathematician would wish it. The exercises are refreshingly simply stated without any extraneous verbiage and at times quite challenging. There are answers to all the exercises set and some supplementary problems on each topic to tax even the most able. *Mathematical Gazette*

Elementary Probability Theory Kai Lai Chung, Farid Ait-Sahlia, 2012-11-12 In this edition two new chapters 9 and 10 on mathematical finance are added. They are written by Dr Farid Ait-Sahlia, ancien élève who has taught such a course and worked on the research staff of several industrial and financial institutions. The new text begins with a meticulous account of the uncommon vocabulary and syntax of the financial world, its manifold options and actions with consequent expectations and variations in the marketplace. These are then expounded in clear precise mathematical terms and treated by the methods of probability developed in the earlier chapters. Numerous graded and motivated examples and exercises are supplied to illustrate the applicability of the fundamental concepts and techniques to concrete financial problems. For the reader whose main interest is in finance only a portion of the first eight chapters is a prerequisite for the study of the last two chapters. Further specific references may be scanned from the topics listed in the Index then pursued in more detail.

Groups and Symmetry Mark A. Armstrong, 1997-02-27 This is a gentle introduction to the vocabulary and many of the highlights of elementary group theory. Written in an informal style the material is divided into short sections each of which deals with an important result or a new idea. Includes more than 300 exercises and approximately 60 illustrations. **Real Mathematical**

Analysis Charles Chapman Pugh, 2013-03-19 Was plane geometry your favorite math course in high school? Did you like proving theorems? Are you sick of memorizing integrals? If so, real analysis could be your cup of tea. In contrast to calculus and elementary algebra it involves neither formula manipulation nor applications to other fields of science. None. It is pure.

mathematics and I hope it appeals to you the budding pure mathematician Berkeley California USA CHARLES CHAPMAN
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 Stillwell, 2002-12-13 Solutions of equations in integers is the central problem of number theory and is the focus of this book
 The amount of material is suitable for a one semester course The author has tried to avoid the ad hoc proofs in favor of
 unifying ideas that work in many situations There are exercises at the end of almost every section so that each new idea or
 proof receives immediate reinforcement Basic Topology M.A. Armstrong, 2013-04-09 In this broad introduction to
 topology the author searches for topological invariants of spaces together with techniques for calculating them Students with
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