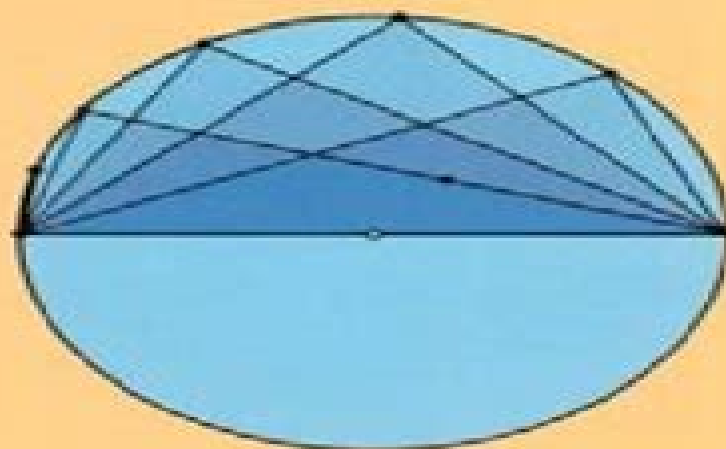


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Gardiner,2006-01-26 The term mathematics usually suggests an array of familiar problems with solutions derived from well known techniques Discovering Mathematics The Art of Investigation takes a different approach exploring how new ideas and chance observations can be pursued and focusing on how the process invariably leads to interesting questions that would never have otherwise arisen With puzzles involving coins postage stamps and other commonplace items students are challenged to account for the simple explanations behind perplexing mathematical phenomena Elementary methods and solutions allow readers to concentrate on the way in which the material is explored as well as on strategies for answers that

aren't immediately obvious. The problems don't require the kind of sophistication that would put them out of reach of ordinary students but they're sufficiently complex to capture the essential features of mathematical discovery. Complete solutions appear at the end.

Special Functions and Orthogonal Polynomials Diego Dominici, Robert Sullivan Maier, 2008
 This volume contains fourteen articles that represent the AMS Special Session on Special Functions and Orthogonal Polynomials held in Tucson, Arizona, in April of 2007. It gives an overview of the modern field of special functions with all major subfields represented, including applications to algebraic geometry, asymptotic analysis, conformal mapping, differential equations, elliptic functions, fractional calculus, hypergeometric and q -hypergeometric series, nonlinear waves, number theory, symbolic and numerical evaluation of integrals, and theta functions. A few articles are expository with extensive bibliographies, but all contain original research. This book is intended for pure and applied mathematicians who are interested in recent developments in the theory of special functions. It covers a wide range of active areas of research and demonstrates the vitality of the field.

BOOK JACKET ***Optimization in integers and related extremal problems*** Thomas L. Saaty, 2014-12-19
 This text, the first of its kind, surveys the entire field of optimization in integers. It is designed for students of mathematics, engineering, science, social science, and operations research. It will stimulate and excite the reader's interest in the elementary methods and ideas of discrete optimization and related problems. The text presents the current theories and a wide variety of examples and applications of optimization in integers in both geometric and algebraic settings. Coverage is given to a wide class of problems and the ways in which they may be handled. The text includes numerous exercises and illustrations.

Hearings United States. Congress. House. Committee on Science and Astronautics, 1965

Games of No Chance
 Richard J. Nowakowski, 1998-11-13
 Is Nine Men Morris in the hands of perfect players a win for white or for black or a draw? Can king, rook, and knight always defeat king and two knights in chess? What can Go players learn from economists? What are nimbers, tinies, switches, and minies? This book deals with combinatorial games, that is, games not involving chance or hidden information. Their study is at once old and young: though some games, such as chess, have been analyzed for centuries, the first full analysis of a nontrivial combinatorial game, Nim, only appeared in 1902. The first part of this book will be accessible to anyone, regardless of background; it contains introductory expositions, reports of unusual tournaments, and a fascinating article by John H. Conway on the possibly everlasting contest between an angel and a devil. For those who want to delve more deeply, the book also contains combinatorial studies of chess and Go, reports on computer advances such as the solution of Nine Men Morris and Pentominoes, and theoretical approaches to such problems as games with many players. If you have read and enjoyed Martin Gardner or if you like to learn and analyze new games, this book is for you.

Diffuse X-Ray Reflections from Crystals W. A. Wooster, 1997-01-01
 Emphasizing simple expression and minimum of mathematical analysis, this book covers elastic properties of crystals, elastic spectra, static distortions of lattices, more. Problems encourage analysis of experimental data. 1962 edition.

Language and Myth Ernst Cassirer, Ernst Alfred Cassirer, 1946-01-01
 Six

essays which analyze the non national thought processes that influence culture Elasticity Robert William Soutas-Little, 2012-04-26 A comprehensive survey of the methods and theories of linear elasticity this three part introductory treatment covers general theory two dimensional elasticity and three dimensional elasticity Ideal text for a two course sequence on elasticity 1984 edition **Formal Structure of Electromagnetics** E. J. Post, 1997-01-01 High level explicit treatment of the principle of general covariance as applied to electromagnetics examines the natural invariance of the Maxwell equations general properties of the medium nonuniformity anisotropy and general coordinates in three space reciprocity and nonreciprocity and matter free space with a gravitational field 1962 edition **Foundations of the Nonlinear Theory of Elasticity** V. V. Novozhilov, 1999-01-01 This is an essential book for students and academicians alike In addition to discussing theory topics include the connection between stresses and strains in an isotropic elastic body the geometry of strain and much more Deductions are explained in the simplest most intuitive manner for wide accessibility 1953 edition Topological Spaces Claude Berge, 1997-01-01 Excellent study of sets in topological spaces and topological vector spaces includes systematic development of the properties of multi valued functions Topics include families of sets topological spaces mappings of one set into another ordered sets more Examples included from different domains 1963 edition *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 **Lectures on Classical Differential Geometry** Dirk J. Struik, 2012-04-26 Elementary yet authoritative and scholarly this book offers an excellent brief introduction to the classical theory of differential geometry It is aimed at advanced undergraduate and graduate students who will find it not only highly readable but replete with illustrations carefully selected to help stimulate the student s visual understanding of geometry The text features an abundance of problems most of which are simple enough for class use and often convey an interesting geometrical fact A selection of more difficult problems has been included to challenge the ambitious student Written by a

noted mathematician and historian of mathematics this volume presents the fundamental conceptions of the theory of curves and surfaces and applies them to a number of examples Dr Struik has enhanced the treatment with copious historical biographical and bibliographical references that place the theory in context and encourage the student to consult original sources and discover additional important ideas there For this second edition Professor Struik made some corrections and added an appendix with a sketch of the application of Cartan s method of Pfaffians to curve and surface theory The result was to further increase the merit of this stimulating thought provoking text ideal for classroom use but also perfectly suited for self study In this attractive inexpensive paperback edition it belongs in the library of any mathematician or student of mathematics interested in differential geometry Linear Differential Operators Cornelius Lanczos,1997-01-01 The basic and characteristic properties of linear differential operators are explored in this graduate level text No specific knowledge beyond the usual introductory courses is necessary Includes 350 problems and solution **Variational Methods in Optimization** Donald R. Smith,1998-01-01 Highly readable text elucidates applications of the chain rule of differentiation integration by parts parametric curves line integrals double integrals and elementary differential equations 1974 edition

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