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Great Moments in Mathematics After 1650



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Ross Honsberger



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4 Voltaire's Riddle Andrew J. Simoson, 2020-07-29 *A Mathematical Space Odyssey* Claudi Alsina, Roger B. Nelsen, 2015-12-31 Solid geometry is the traditional name for what we call today the geometry of three dimensional Euclidean space This book presents techniques for proving a variety of geometric results in three dimensions Special attention is given to prisms pyramids platonic solids cones cylinders and spheres as well as many new and classical results A chapter is devoted to each of the following basic techniques for exploring space and proving theorems enumeration representation dissection plane sections intersection iteration motion projection and folding and unfolding The book includes a selection of Challenges for each chapter with solutions references and a complete index The text is aimed at secondary

school and college and university teachers as an introduction to solid geometry as a supplement in problem solving sessions as enrichment material in a course on proofs and mathematical reasoning or in a mathematics course for liberal arts students

Mathematical Chestnuts from around the World Ross Honsberger, 2001-01-01 A collection of miscellaneous gems from elementary mathematics ranging from the latest International Olympiads all the way back to Euclid Each one casts light on a striking result or a brilliant device and any reader with only a modest mathematical background will appreciate the ingenious solutions that are also presented

More Mathematical Morsels Ross Honsberger, 2020-07-29 Another collection of problems from best selling author Ross Honsberger He presents a selection drawn from probability number theory combinatorics and geometry and provides ingenious solutions and or intriguing results All of the problems presented in the volume are accessible to anyone with an interest in mathematics

A Garden of Integrals Frank E. Burk, 2007-12-31 The derivative and the integral are the fundamental notions of calculus Though there is essentially only one derivative there is a variety of integrals developed over the years for a variety of purposes and this book describes them No other single source treats all of the integrals of Cauchy Riemann Riemann-Stieltjes Lebesgue Lebesgue-Stieltjes Henstock-Kurzweil Weiner and Feynman The basic properties of each are proved their similarities and differences are pointed out and the reason for their existence and their uses are given There is plentiful historical information The audience for the book is advanced

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The Beginnings and Evolution of Algebra Isabella Bashmakova, 2000-01-15 The elements of algebra were known to the ancient Mesopotamians at least 4000 years ago Today algebra stands as one of the cornerstones of modern mathematics How then did the subject evolve An illuminating read for historians of mathematics and working algebraists looking into the history of their subject

Varieties of Integration C. Ray Rosentrater, 2015-11-16 Varieties of Integration explores the critical contributions by Riemann Darboux Lebesgue Henstock Kurzweil and Stieltjes to the theory of integration and provides a glimpse of more recent variations of the integral such as those involving operator-valued measures By the first year of graduate school a young mathematician will have encountered at least three separate definitions of the integral The associated integrals are typically studied in isolation with little attention paid to the relationships between them or to the historical issues that motivated their definitions Varieties of Integration redresses this situation by introducing the Riemann Darboux Lebesgue and gauge integrals in a single volume using a common set of examples This approach allows the reader to see how the definitions influence proof techniques and computational strategies Then the properties of the integrals are compared in three major areas the class of integrable functions the convergence properties of the integral and

the best form of the Fundamental Theorems of Calculus

Elementary Differential Equations Charles

Roberts, 2018-12-13 Elementary Differential Equations Second Edition is written with the knowledge that there has been a dramatic change in the past century in how solutions to differential equations are calculated. However, the way the topic has been taught in introductory courses has barely changed to reflect these advances, which leaves students at a disadvantage. This second edition has been created to address these changes and help instructors facilitate new teaching methods and the latest tools, which includes computers. The text is designed to help instructors who want to use computers in their classrooms. It accomplishes this by emphasizing and integrating computers in teaching elementary or ordinary differential equations. Many examples and exercises included in the text require the use of computer software to solve problems. It should be noted that since instructors use their own preferred software, this book has been written to be independent of any specific software package. Features: Focuses on numerical methods and computing to generate solutions. Features extensive coverage of nonlinear differential equations and nonlinear systems. Includes software programs to solve problems in the text, which are located on the author's website. Contains a wider variety of non-mathematical models than any competing textbook. This second edition is a valuable up-to-date tool for instructors teaching courses about differential equations. It serves as an excellent introductory textbook for undergraduate students majoring in applied mathematics, computer science, various engineering disciplines, and other sciences. They also will find that the textbook will aid them greatly in their professional careers because of its instructions on how to use computers to solve equations.

From Erdős to Kiev: Problems of Olympiad Caliber Ross Honsberger, 2020-07-29 Ross Honsberger's love of mathematics comes through very clearly in From Erdős to Kiev. He presents intriguing, stimulating problems that can be solved with elementary mathematical techniques. It will give pleasure to motivated students and their teachers, but it will also appeal to anyone who enjoys a mathematical challenge. Most of the problems in the collection have appeared on national or international Olympiads or other contests. Thus they are quite challenging, with solutions that are all the more rewarding. The solutions use straightforward arguments from elementary mathematics, often not very technical, arguments with only the occasional foray into sophisticated or advanced ideas. Anyone familiar with elementary mathematics can appreciate a large part of the book. The problems included in this collection are taken from geometry, number theory, probability, and combinatorics. Solutions to the problems are included.

A Guide to Plane Algebraic Curves Keith Kendig, 2011 This Guide is a friendly introduction to plane algebraic curves. It emphasizes geometry and intuition, and the presentation is kept concrete. You'll find an abundance of pictures and examples to help develop your intuition about the subject, which is so basic to understanding and asking fruitful questions. Highlights of the elementary theory are covered, which for some could be an end in itself, and for others an invitation to investigate further. Proofs, when given, are mostly sketched, some in more detail, but typically with less. References to texts that provide further discussion are often included. Computer algebra software has made getting around in algebraic geometry much easier.

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A Guide to Real Variables Steven G. Krantz,2009-08-13 The purpose of A Guide to Real Variables is to provide an aid and conceptual support for the student studying for the qualifying exam in real variables Beginning with the foundations of the subject the text moves rapidly but thoroughly through basic topics like completeness convergence sequences series compactness topology and the like All the basic examples like the Cantor set the Weierstrass nowhere differentiable function the Weierstrass approximation theory the Baire category theorem and the Ascoli Arzela theorem are treated The book contains over 100 examples and most of the basic proofs It illustrates both the theory and the practice of this sophisticated subject Graduate students studying for the qualifying exams will find this book to be a concise focused and informative resource Professional mathematicians who need a quick review of the subject or need a place to look up a key fact will find this book to be a useful resource too

Mathematical Delights Ross Honsberger,2019-06-25 Mathematical Delights is a collection of 90 short elementary gems from algebra geometry combinatorics and number theory Ross Honsberger presents us with some surprising results brilliant ideas and beautiful arguments in mathematics written in his wonderfully lucid style The book is a mathematical entertainment to be read at a leisurely pace High school mathematics should equip the reader to handle the problems presented in the book The topics are entirely independent and can be read in any order A useful set of indices helps the reader locate topics in the text

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