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Enrique A. Gonzalez-Velasco



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A Source Book in Mathematics, 1200-1800 D. J. Struik, A Source Book in Mathematics, 1200-1800, Edited by D. J. Struik Dirk Jan Struik, 1969 **Information Ages** Michael E. Hobart, Zachary S. Schiffman, 2000-05-26 A grand intellectual history from clay tablets to Bill Gates Selected by Choice Magazine as an Outstanding Academic Title The late twentieth century is trumpeted as the Information Age by pundits and politicians alike and on the face of it the claim requires no justification But in Information Ages Michael E Hobart and Zachary S Schiffman challenge this widespread assumption In a sweeping and captivating history of information technology from the ancient Sumerians to the world of Alan Turing and John von Neumann the authors show how revolutions in the technology of information storage from the invention of writing approximately 5 000 years ago to the mathematical models for describing physical reality in the seventeenth and eighteenth centuries to the introduction of computers profoundly transformed ways of thinking **Trigonometric Delights** Eli Maor, 2011-12-20 Trigonometry has always been the black sheep of mathematics It has a reputation as a dry and difficult subject a glorified form of geometry complicated by tedious computation In this book Eli Maor draws on his remarkable talents as a guide to the world of numbers to dispel that view Rejecting the usual arid descriptions of sine cosine and their trigonometric relatives he brings the subject to life in a compelling blend of history biography and mathematics He presents both a survey of the main elements of trigonometry and a unique account of its vital contribution to science and social development Woven together in a tapestry of entertaining stories scientific curiosities and educational insights the book more than lives up to the title Trigonometric Delights Maor whose previous books have demystified the concept of infinity and the unusual number e begins by examining the proto trigonometry of the Egyptian pyramid builders He shows how Greek astronomers developed the first true trigonometry He traces the slow emergence of modern analytical trigonometry recounting its colorful origins in Renaissance Europe's quest for more accurate artillery more precise clocks and more pleasing musical instruments Along the way we see trigonometry at work in for example the struggle of the famous mapmaker Gerardus Mercator to represent the curved earth on a flat sheet of paper we see how M C Escher used geometric progressions in his art and we learn how the toy Spirograph uses epicycles and hypocycles Maor also sketches the lives of some of the intriguing figures who have shaped four thousand years of trigonometric history We meet for instance the Renaissance scholar Regiomontanus who is rumored to have been poisoned for insulting a colleague and Maria Agnesi an eighteenth century Italian genius who gave up mathematics to work with the poor but not before she investigated a special curve that due to mistranslation bears the unfortunate name the witch of Agnesi The book is richly illustrated including rare prints from the author's own collection Trigonometric Delights will change forever our view of a once dreaded subject A History of Pi Petr Beckmann, 2015-01-06 The history of pi says the author though a small part of the history of mathematics is nevertheless a mirror of the history of man Petr Beckmann holds up this mirror giving the background of the times when pi

made progress and also when it did not because science was being stifled by militarism or religious fanaticism **The Mathematical Experience, Study Edition** Philip Davis, Reuben Hersh, Elena Anne Marchisotto, 2011-10-27 Winner of the 1983 National Book Award a perfectly marvelous book about the Queen of Sciences from which one will get a real feeling for what mathematicians do and who they are The exposition is clear and full of wit and humor The New Yorker 1983 National Book Award edition Mathematics has been a human activity for thousands of years Yet only a few people from the vast population of users are professional mathematicians who create teach foster and apply it in a variety of situations The authors of this book believe that it should be possible for these professional mathematicians to explain to non professionals what they do what they say they are doing and why the world should support them at it They also believe that mathematics should be taught to non mathematics majors in such a way as to instill an appreciation of the power and beauty of mathematics Many people from around the world have told the authors that they have done precisely that with the first edition and they have encouraged publication of this revised edition complete with exercises for helping students to demonstrate their understanding This edition of the book should find a new generation of general readers and students who would like to know what mathematics is all about It will prove invaluable as a course text for a general mathematics appreciation course one in which the student can combine an appreciation for the esthetics with some satisfying and revealing applications The text is ideal for 1 a GE course for Liberal Arts students 2 a Capstone course for perspective teachers 3 a writing course for mathematics teachers A wealth of customizable online course materials for the book can be obtained from Elena Anne Marchisotto elena marchisotto csun edu upon request *Advances In Underwater Acoustics, Structural Acoustics, And Computational Methodologies (In 4 Volumes)* Sean F Wu, Steffen Marburg, 2025-04-29 This set of volumes encompasses the study of acoustics to diverse environments ranging from underwater and marine environments to structural and civil engineering computational models and aerospace engineering Each volume comprises peer reviewed publications in the related field of acoustics from the past decade arranged such as to review the existing literature examine new methodologies and then explore novel applications of pioneering acoustic principles With contributions by eminent acoustics researchers this set holds key insights for fellow acoustics researchers and engineers of any field impacted by acoustic phenomena Volume 1 s review chapters summarise theories like geoacoustic inversion as well as criticism of the Biot theory of propagation in fluid saturated porous solids while the new methodologies shown range from an efficient and stable coupled mode solution to a cell based smoothed radial point interpolation method The book concludes with promising applications like experimental evidence of horizontal refraction and bottom attenuation coefficient inversion Volume 2 reviews topics including radiation boundary conditions for the Helmholtz equation and analytical interpretation of the early literature on the theory of vibrations The methodologies range from coupled boundary element and energy flow method as well as sound radiation of a line source The work concludes with promising applications like Lamb Waves in a poroelastic

plate and experimental validations of reconstructed excitation forces acting inside a solid enclosure Volume 3 provides summaries of theories including the benchmark study on eigenfrequencies of fluid loaded structures and the Burton and Miller method while the new methodologies presented range from a coupled boundary element and energy flow method to an efficient approach to the simulation of acoustic radiation The volume concludes with promising applications like a comparison of transient infinite elements and transient Kirchhoff integral methods as well as a fast multi frequency iterative acoustic boundary element method Volume 4 depicts the context of conventional methodologies including short wave components and Galbrun's equation while its new methodologies range from radiation and outflow boundary conditions for direct computation of acoustic and flow disturbances to the effect of airfoil shape on trailing edge noise The collection concludes with promising applications like helicopter noise predictions and conservative source interpolation methods for aeroacoustics

Galois' Theory Of Algebraic Equations (Second Edition) Jean-pierre Tignol, 2015-12-28 The book gives a detailed account of the development of the theory of algebraic equations from its origins in ancient times to its completion by Galois in the nineteenth century The appropriate parts of works by Cardano Lagrange Vandermonde Gauss Abel and Galois are reviewed and placed in their historical perspective with the aim of conveying to the reader a sense of the way in which the theory of algebraic equations has evolved and has led to such basic mathematical notions as group and field A brief discussion of the fundamental theorems of modern Galois theory and complete proofs of the quoted results are provided and the material is organized in such a way that the more technical details can be skipped by readers who are interested primarily in a broad survey of the theory In this second edition the exposition has been improved throughout and the chapter on Galois has been entirely rewritten to better reflect Galois' highly innovative contributions The text now follows more closely Galois' memoir resorting as sparsely as possible to anachronistic modern notions such as field extensions The emerging picture is a surprisingly elementary approach to the solvability of equations by radicals and yet is unexpectedly close to some of the most recent methods of Galois theory

Fourier Analysis and Boundary Value Problems Enrique A. Gonzalez-Velasco, 1996-11-28 Fourier Analysis and Boundary Value Problems provides a thorough examination of both the theory and applications of partial differential equations and the Fourier and Laplace methods for their solutions Boundary value problems including the heat and wave equations are integrated throughout the book Written from a historical perspective with extensive biographical coverage of pioneers in the field the book emphasizes the important role played by partial differential equations in engineering and physics In addition the author demonstrates how efforts to deal with these problems have led to wonderfully significant developments in mathematics A clear and complete text with more than 500 exercises Fourier Analysis and Boundary Value Problems is a good introduction and a valuable resource for those in the field Topics are covered from a historical perspective with biographical information on key contributors to the field The text contains more than 500 exercises Includes practical applications of the equations to problems in both engineering and

physics The Doctrine of Triangles Glen Van Brummelen, 2025-06-17 An interdisciplinary history of trigonometry from the mid sixteenth century to the early twentieth The Doctrine of Triangles offers an interdisciplinary history of trigonometry that spans four centuries starting in 1550 and concluding in the 1900s Glen Van Brummelen tells the story of trigonometry as it evolved from an instrument for understanding the heavens to a practical tool used in fields such as surveying and navigation In Europe China and America trigonometry aided and was itself transformed by concurrent mathematical revolutions as well as the rise of science and technology Following its uses in mid sixteenth century Europe as the foot of the ladder to the stars and the mathematical helpmate of astronomy trigonometry became a ubiquitous tool for modeling various phenomena including animal populations and sound waves In the late sixteenth century trigonometry increasingly entered the physical world through the practical disciplines and its societal reach expanded with the invention of logarithms Calculus shifted mathematical reasoning from geometric to algebraic patterns of thought and trigonometry's participation in this new mathematical analysis grew encouraging such innovations as complex numbers and non Euclidean geometry Meanwhile in China trigonometry was evolving rapidly too sometimes merging with indigenous forms of knowledge and with Western discoveries In the nineteenth century trigonometry became even more integral to science and industry as a fundamental part of the science and engineering toolbox and a staple subject in high school classrooms A masterful combination of scholarly rigor and compelling narrative The Doctrine of Triangles brings trigonometry's rich historical past full circle into the modern era

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