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Vnr Concise Encyclopedia Of Mathematics Second Edition

Gerard V. Middleton, Peter R. Wilcock



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The VNR Concise Encyclopedia of Mathematics W. Gellert, M. Hellwich, H. Kästner, H. Küstner, 2012-12-06 It is commonplace that in our time science and technology cannot be mastered without the tools of mathematics but the same applies to an ever growing extent to many domains of everyday life not least owing to the spread of cybernetic methods and arguments As a consequence there is a wide demand for a survey of the results of mathematics for an unconventional approach that would also make it possible to fill gaps in one's knowledge We do not think that a mere juxtaposition of theorems or a collection of formulae would be suitable for this purpose because this would over emphasize the symbolic language of signs and letters rather than the mathematical idea the only thing that really matters Our task was to describe mathematical interrelations as briefly and precisely as possible In view of the overwhelming amount of material it goes without saying that we did not just compile details from the numerous text books for individual branches what we were aiming at is to smooth out the access to the specialist literature for as many readers as possible Since well over 700000 copies of the German edition of this book have been sold we hope to have achieved our difficult goal Colours are used extensively to help the reader Important definitions and groups of formulae are on a yellow background examples on blue and theorems on red

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Wideband Amplifiers Peter Staric,Erik Margan,2007-11-03 This work covers two bases both performance optimization strategies and a complete introduction to mathematical procedures required for a successful circuit design It starts from the basics of mathematical procedures and circuit analysis before moving on to the more advanced topics of system optimization and synthesis along with the complete mathematical apparatus required The authors have been at pains to make the material accessible by limiting the mathematics to the necessary minimum

Mechanics in the Earth and Environmental Sciences Gerard V. Middleton,Peter R. Wilcock,1994-08-26 The study of the Earth and the environment requires an understanding of the physical processes within and at the surface of the Earth This book will allow the student to develop a broad working knowledge of mechanics and its application to the earth and environmental sciences The mathematics are introduced at a level that assumes only an understanding of first year calculus The concepts are then developed to allow an understanding of the basic physics for a wide range of natural processes These are illustrated by examples from many real situations such as the application of the theory of flow through porous media to the study of groundwater the viscosity of fluids to the flow of lava and the theory of stress to the study of faults The breadth of topics will allow students and professionals to gain an insight into the workings of many aspects of the Earth s systems

Difference Equations, Second Edition R Mickens,1991-01-01 In recent years the study of difference equations has acquired a new significance due in large part to their use in the formulation and analysis of discrete time systems the

numerical integration of differential equations by finite difference schemes and the study of deterministic chaos The second edition of *Difference Equations Theory and Applications* provides a thorough listing of all major theorems along with proofs The text treats the case of first order difference equations in detail using both analytical and geometrical methods Both ordinary and partial difference equations are considered along with a variety of special nonlinear forms for which exact solutions can be determined Numerous worked examples and problems allow readers to fully understand the material in the text They also give possible generalization of the theorems and application models The text's expanded coverage of application helps readers appreciate the benefits of using difference equations in the modeling and analysis of realistic problems from a broad range of fields The second edition presents analyzes and discusses a large number of applications from the mathematical biological physical and social sciences Discussions on perturbation methods and difference equation models of differential equation models of differential equations represent contributions by the author to the research literature Reference to original literature show how the elementary models of the book can be extended to more realistic situations *Difference Equations Second Edition* gives readers a background in discrete mathematics that many workers in science oriented industries need as part of their general scientific knowledge With its minimal mathematical background requirements of general algebra and calculus this unique volume will be used extensively by students and professional in science and technology in areas such as applied mathematics control theory population science economics and electronic circuits especially discrete signal processing

Encyclopedia of Mathematics Education Louise Grinstein, Sally I. Lipsey, 2001-03-15 This single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels It contains more than 400 entries arranged alphabetically by headings of greatest pertinence to mathematics education The scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction

Mathematical Reviews, 1992

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