

Modern Mathematical Methods for Scientists and Engineers

a direct-concept introduction



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JOHN WILEY & SONS

Modern Mathematical Methods In Engineering

S. Fenyő



Modern Mathematical Methods In Engineering:

Modern Mathematical Methods in Engineering Frederick S. Merritt, 1970 **Modern Mathematical Methods For Scientists And Engineers: A Street-smart Introduction** Athanassios Fokas, Efthimios Kaxiras, 2022-12-12 Modern Mathematical Methods for Scientists and Engineers is a modern introduction to basic topics in mathematics at the undergraduate level with emphasis on explanations and applications to real life problems There is also an Application section at the end of each chapter with topics drawn from a variety of areas including neural networks fluid dynamics and the behavior of put and call options in financial markets The book presents several modern important and computationally efficient topics including feedforward neural networks wavelets generalized functions stochastic optimization methods and numerical methods A unique and novel feature of the book is the introduction of a recently developed method for solving partial differential equations PDEs called the unified transform PDEs are the mathematical cornerstone for describing an astonishingly wide range of phenomena from quantum mechanics to ocean waves to the diffusion of heat in matter and the behavior of financial markets Despite the efforts of many famous mathematicians physicists and engineers the solution of partial differential equations remains a challenge The unified transform greatly facilitates this task For example two and a half centuries after Jean d Alembert formulated the wave equation and presented a solution for solving a simple problem for this equation the unified transform derives in a simple manner a generalization of the d Alembert solution valid for general boundary value problems Moreover two centuries after Joseph Fourier introduced the classical tool of the Fourier series for solving the heat equation the unified transform constructs a new solution to this ubiquitous PDE with important analytical and numerical advantages in comparison to the classical solutions The authors present the unified transform pedagogically building all the necessary background including functions of real and of complex variables and the Fourier transform illustrating the method with numerous examples Broad in scope but pedagogical in style and content the book is an introduction to powerful mathematical concepts and modern tools for students in science and engineering Modern Mathematical Methods for Physicists and Engineers Cyrus D. Cantrell, 2000 **Modern Mathematical Methods in Technology. Vol. 2** Stefan Fenyő, 1975 **Modern Mathematical Methods in Technology** István Fenyő, Tamás Frey, 1969 **Modern Mathematical Methods in Technology** S. Fenyő, 1969 **Modern Mathematical Methods in Technology** S... Fenyő, 1975 *Mathematical Methods for Engineers and Geoscientists* Olga Waelder, 2008-01-22 We start with a fun puzzle in mathematics and mathematical methods How many corners does a four dimensional cube have Does such a thing exist you ask You may be a geoscientist or a philosopher If your answer is there are surely more than the eight corners there are for a three dimensional cube you are an engineer If you know without hesitation that there are exactly sixteen corners and you can prove why you are a mathematician To explain the goal of this book I refer to Hersh 1997 The United States suffers from innumeracy in its general population math avoidance among high school students

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Modern Mathematics for the Engineer: Second Series Edwin F. Beckenbach, Magnus R. Hestenes, 2013-06-19

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