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modern mathematical methods in technology

vol. 2

S. FENYŐ

NORTH-HOLLAND/AMERICAN ELSEVIER

Modern Mathematical Methods In Technology Volume 2

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Modern Mathematical Methods in Technology. Vol. 2 Stefan Fenyo, 1975 *Modern Mathematical Methods In Technology* S. Fenyo, 2012-12-02 Modern Mathematical Methods in Technology deals with applied mathematics and its finite methods The book explains the linear algebra optimization theory and elements of the theory of graphs This book explains the matrix theory and analysis as well as the applications of matrix calculus It discusses the linear mappings basic matrix operations hypermatrices vector systems and other algebraic concepts In addition it presents the sequences series continuity differentiation and integration of matrices as well as the analytical matrix functions The book discusses linear optimization linear programming problems and their solution It also describes transportation problems and their solution by Hungarian method as well as convex optimization and the Kuhn Tucker theorem The book discusses graphs including sub complete and complementary graphs It also presents the Boolean algebra and Ford Fulkerson theorem This book is invaluable to Math practitioners and non practitioners **Modern Mathematical Methods in Technology** István Fenyo, Tamás Frey, 1969

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volume presents reviews of research in several important areas of applications of mathematical concepts to science and technology for example applications of inverse problems and wavelets to real world systems The book provides a comprehensive overview of current research of several outstanding scholars engaged in diverse fields such as complexity theory vertex coupling in quantum graphs mixing of substances by turbulence network dynamics and architecture processes with rate independent hysteresis numerical analysis of Hamilton Jacobi Bellman equations simulations of complex stochastic differential equations optimal flow control shape optimal flow control shape optimization and aircraft designing mathematics of brain nanotechnology and DNA structure and mathematical models of environmental problems The volume also contains contributory talks based on current researches of comparatively young researchers participating in the conference

Applied Mechanics Reviews ,1971 *Modern Drying Technology, Volume 3* Evangelos Tsotsas,Arun S.

Mujumdar,2011-08-29 This five volume series provides a comprehensive overview of all important aspects of modern drying technology concentrating on the transfer of cutting edge research results to industrial use Volume 3 discusses how desired properties of foods biomaterials active pharmaceutical ingredients and fragile aerogels can be preserved during drying and how spray drying and spray fluidized bed processes can be used for particle formation and formulation Methods for monitoring product quality such as process analytical technology and modeling tools such as Monte Carlo simulations discrete particle modeling and neural networks are presented with real examples from industry and academia Modern Drying Technology, Volume 4 Evangelos Tsotsas,Arun S.

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Exploration Changhong Liang,Xi Chen,2019-11-05 This book systematically introduces electromagnetic theories and their applications in practice electrostatic energy Poynting theorem the polarization of waves the conservation law the

electromagnetic symmetry the conformal mapping method the electromagnetic loss The parameters and theorems of electromagnetic theories are discussed in detail making the book an essential reference for researchers and engineers in electromagnetics field USSR Scientific Abstracts: Cybernetics, Computers and Automation Technology ,1972 **NBS Special Publication** ,1968 **Computer Literature Bibliography: 1964-1967** W. W. Youden,1965 **Modern Drying Technology, Volume 1** Evangelos Tsotsas,Arun S. Mujumdar,2011-02-10 This five volume handbook provides a comprehensive overview of all important aspects of modern drying technology including only advanced results In this first volume diverse model types for the drying of products and the design of drying processes short cut methods homogenized pore network and continuous thermo mechanical approaches are treated along with computational fluid dynamics population balances and process systems simulation tools Emphasis is put on scale transitions Modern Drying Technology, Volume 5 Evangelos Tsotsas,Arun S. Mujumdar,2014-01-10 This five volume series provides a comprehensive overview of all important aspects of modern drying technology concentrating on the transfer of cutting edge research results to industrial use Volume 5 is dedicated to process intensification by hybrid processes that combine convective or contact heat transfer with microwaves ultrasound or radiation Process intensification by more efficient choice distribution and flow of the drying medium such as impinging jet drying pulse combustion drying superheated steam drying drying in specially designed spouted beds are thoroughly discussed Moreover methods that favorably affect the process by changing the structure of the drying product e g foaming electroporation are treated Emphasis is placed on drying including freeze drying of sensitive materials such as foods biomaterials and pharmaceuticals Released Volumes of Modern Drying Technology Volume 1 Computational Tools at Different Scales ISBN 978 3 527 31556 7 Volume 2 Experimental Techniques ISBN 978 3 527 31557 4 Volume 3 Product Quality and Formulation ISBN 978 3 527 31558 1 Volume 4 Energy Savings ISBN 978 3 527 31559 8 Set Volume 1 5 ISBN 978 3 527 31554 3 MATHEMATICAL MODELS OF LIFE SUPPORT SYSTEMS - Volume II Valeri I. Agoshko , Jean-Pierre Puel,2009-10-10 Mathematical Models of Life Support Systems is a component of Encyclopedia of Mathematical Sciences in which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty one Encyclopedias The Theme is organized into several topics which represent the main scientific areas of the theme The first topic Introduction to Mathematical Modeling discusses the foundations of mathematical modeling and computational experiments which are formed to support new methodologies of scientific research The succeeding topics are Mathematical Models in Water Sciences Climate Environmental Pollution and Degradation Energy Sciences Food and Agricultural Sciences Population Immunology Medical Sciences and Control of Catastrophic Processes These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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