



Vector and Tensor Analysis with Applications

Borisenko, A.I.

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Vector And Tensor Analysis With Applications I E Tarapov

Robert G. Jahn



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Tensor Calculus for Engineers and Physicists Emil de Souza Sánchez Filho, 2016-05-20 This textbook provides a rigorous approach to tensor manifolds in several aspects relevant for Engineers and Physicists working in industry or academia With a thorough comprehensive and unified presentation this book offers insights into several topics of tensor analysis which covers all aspects of n dimensional spaces The main purpose of this book is to give a self contained yet simple correct and comprehensive mathematical explanation of tensor calculus for undergraduate and graduate students and for professionals In addition to many worked problems this book features a selection of examples solved step by step Although no emphasis is placed on special and particular problems of Engineering or Physics the text covers the fundamentals of these fields of science The book makes a brief introduction into the basic concept of the tensorial formalism so as to allow the reader to make a quick and easy review of the essential topics that enable having the grounds for the subsequent themes without needing to resort to other bibliographical sources on tensors Chapter 1 deals with Fundamental Concepts about tensors and chapter 2 is devoted to the study of covariant absolute and contravariant derivatives The chapters 3 and 4 are dedicated to the Integral Theorems and Differential Operators respectively Chapter 5 deals with Riemann Spaces and finally the chapter 6 presents a concise study of the Parallelism of Vectors It also shows how to solve various problems of several particular manifolds

Fourier Series and Orthogonal Polynomials Dunham Jackson, 2004-01-01 This text illustrates the fundamental simplicity of the properties of orthogonal functions and their developments in related series Begins with a definition and explanation of the elements of Fourier series and examines Legendre polynomials and Bessel functions Also includes Pearson frequency functions and chapters on orthogonal Jacobi Hermite and Laguerre polynomials more 1941 edition

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Statistical Fluid Mechanics, Volume II A. S. Monin, A. M. Yaglom, 2013-07-25 If ever a field needed a definitive book it is the study of turbulence if ever a book on turbulence could be called definitive it is this book Science Written by two of Russia's most eminent and productive scientists in turbulence oceanography and atmospheric physics this two volume survey is renowned for its clarity as well as its comprehensive treatment The first volume begins with an outline of laminar and turbulent flow The remainder of the book treats a variety of aspects of turbulence its statistical and Lagrangian descriptions shear flows near surfaces and free turbulence the behavior of thermally stratified media and diffusion Volume Two continues and concludes the presentation Topics include spectral functions homogeneous fields isotropic random fields isotropic turbulence self preservation hypotheses spectral energy transfer the Millionshchikov hypothesis acceleration fields equations for higher moments and the closure problem and turbulence in a compressible fluid Additional subjects include general concepts of the local structure of turbulence at high Reynolds numbers the theory of fully developed turbulence the propagation of electromagnetic and acoustic waves through a turbulent medium and the twinkling of stars The book closes with a discussion of the functional formulation of the problem of turbulence presenting the equations for the characteristic functional and methods for their solution **Theory of Linear Operators in Hilbert Space** N. I. Akhiezer, I. M.

Glazman, 2013-04-15 This classic textbook by two mathematicians from the USSR's prestigious Kharkov Mathematics Institute introduces linear operators in Hilbert space and presents in detail the geometry of Hilbert space and the spectral theory of unitary and self adjoint operators It is directed to students at graduate and advanced undergraduate levels but because of the exceptional clarity of its theoretical presentation and the inclusion of results obtained by Soviet mathematicians it should prove invaluable for every mathematician and physicist 1961 1963 edition *Digital Image Processing* Wilhelm Burger, Mark J. Burge, 2016-03-25 This revised and expanded new edition of an internationally successful classic presents an accessible introduction to the key methods in digital image processing for both practitioners and teachers Emphasis is placed on practical application presenting precise algorithmic descriptions in an unusually high level of detail while highlighting direct connections between the mathematical foundations and concrete implementation The text is supported by practical examples and carefully constructed chapter ending exercises drawn from the authors years of teaching experience including easily adaptable Java code and completely worked out examples Source code test images and additional instructor materials are also provided at an associated website Digital Image Processing is the definitive textbook

for students researchers and professionals in search of critical analysis and modern implementations of the most important algorithms in the field and is also eminently suitable for self study *Approximation of Elliptic Boundary-Value Problems* Jean-Pierre Aubin,2007-01-01 A marriage of the finite differences method with variational methods for solving boundary value problems the finite element method is superior in many ways to finite differences alone This self contained text for advanced undergraduates and graduate students is intended to imbed this combination of methods into the framework of functional analysis and to explain its applications to approximation of nonhomogeneous boundary value problems for elliptic operators The treatment begins with a summary of the main results established in the book Chapter 1 introduces the variational method and the finite difference method in the simple case of second order differential equations Chapters 2 and 3 concern abstract approximations of Hilbert spaces and linear operators and Chapters 4 and 5 study finite element approximations of Sobolev spaces The remaining four chapters consider several methods for approximating nonhomogeneous boundary value problems for elliptic operators *Topology* John G. Hocking,Gail S. Young,2012-05-23 Superb one year course in classical topology Topological spaces and functions point set topology much more Examples and problems Bibliography Index **Statistical Fluid Mechanics** Andre? Sergeevich Monin,A. M. I?A?glom,John Leask Lumley,2007-01-01 If ever a book on turbulence could be called definitive declared Science it is this book by two of Russia s most eminent and productive scientists in turbulence oceanography and atmospheric physics Noted for its clarity as well as its comprehensive treatment this two volume set serves as text or reference 1975 edition *Science & Music* Sir James Hopwood Jeans,1968-01-01 Distinguished physicist describes the scientific principles of musical sound in a non technical way development of human hearing properties of sound curves transmission and reproduction of sound curves more Includes 75 illustrations **Introduction to Partial Differential Equations and Hilbert Space Methods** Karl E. Gustafson,2012-04-26 Easy to use text examines principal method of solving partial differential equations 1st order systems computation methods and much more Over 600 exercises with answers for many Ideal for a 1 semester or full year course **The Rules of Algebra** Girolamo Cardano,T. Richard Witmer,Oystein Ore,2007-01-01 First published in 1545 this cornerstone in the history of mathematics contains the first revelation of the principles for solving cubic and biquadratic equations T Richard Witmer s excellent translation from the Latin adapted to modern mathematical syntax will appeal to both mathematicians and historians Foreword by Oystein Ore **Dynamics of Fluids in Porous Media** Jacob Bear,2013-02-26 This is the definitive work on the subject by one of the world s foremost hydrologists designed primarily for advanced undergraduate and graduate students 335 black and white illustrations Exercises with answers Stability & Periodic Solutions of Ordinary & Functional Differential Equations T. A. Burton,2014-06-24 This book s discussion of a broad class of differential equations includes linear differential and integrodifferential equations fixed point theory and the basic stability and periodicity theory for nonlinear ordinary and functional differential equations

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