

Spinor and Non-Euclidean Tensor Calculus with Applications

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Euclidean Tensor Calculus With Applications

Petre P. Teodorescu



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The aim of this book is to make the subject easier to understand This book provides clear concepts tools and techniques to master the subject tensor and can be used in many fields of research Special applications are discussed in the book to remove any confusion and for absolute understanding of the subject In most books they emphasize only the theoretical development but not the methods of presentation to develop concepts Without knowing how to change the dummy indices or the real indices the concept cannot be understood This book takes it down a notch and simplifies the topic for easy comprehension Features Provides a clear indication and understanding of the subject on how to change indices Describes the original evolution of symbols necessary for tensors Offers a pictorial representation of referential systems required for different kinds of tensors for physical problems Presents the correlation between critical concepts Covers general operations and concepts **TEXTBOOK OF TENSOR CALCULUS AND DIFFERENTIAL GEOMETRY AND THEIR**

APPLICATIONS Quddus Khan, 2020-12-29 This book is intended to serve as a Textbook for Undergraduate and Post graduate students of Mathematics It will be useful to the researchers working in the field of Differential geometry and its applications to general theory of relativity and other applied areas It will also be helpful in preparing for the competitive examinations like IAS IES NET PCS and UP Higher Education exams The text starts with a chapter on Preliminaries discussing basic concepts and results which would be taken for general later in the subsequent chapters of this book This is followed by the Study of the Tensors Algebra and its operations and types Christoffel s symbols and its properties the concept of covariant differentiation and its properties Riemann s symbols and its properties and application of tensor in different areas in part I and the study of the Theory of Curves in Space Concepts of a Surface and Fundamental forms Envelopes and

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 and remarks are given at appropriate places **Tensor Calculus** John Lighton Synge, Alfred Schild, 1978-01-01 This book is
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 tensors to differential geometry mechanics and relativity Organized in ten chapters it provides the origin and nature of the
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 FEATURES Contains 250 worked out examples Includes more than 350 unsolved problems Gives thorough foundation in
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 volume of the present book its guideline is precisely the mathematical model of mechanics The classical models which we
 refer to are in fact models based on the Newtonian model of mechanics on its five principles i e the inertia the forces action
 the action and reaction the parallelogram and the initial conditions principle respectively Other models e g the model of
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 particle dynamics The present one deals with discrete mechanical systems for particles in a number greater than the unity as
 well as with continuous mechanical systems We put in evidence the difference between these models as well as the
 specificity of the corresponding studies the generality of the proofs and of the corresponding computations yields a common
 form of the obtained mechanical results for both discrete and continuous systems We mention the thoroughness by which the

dynamics of the rigid solid with a fixed point has been presented The discrete or continuous mechanical systems can be non deformable e g **Principles of Tensor Calculus** Taha Sochi,2022-08-23 This book is based on my previous book Tensor Calculus Made Simple where the development of tensor calculus concepts and techniques are continued at a higher level Unlike the previous book which is largely based on a Cartesian approach the formulation in the present book is based on a general coordinate system The book is furnished with an index as well as detailed sets of exercises to provide useful revision and practice To facilitate linking related concepts and sections cross referencing is used extensively throughout the book The book also contains a number of graphic illustrations to help the readers to visualize the ideas and understand the subtle concepts The book can be used as a text for an introductory or an intermediate level course on tensor calculus

Continuum Mechanics Through the Twentieth Century Gerard A Maugin,2013-04-08 This overview of the development of continuum mechanics throughout the twentieth century is unique and ambitious Utilizing a historical perspective it combines an exposition on the technical progress made in the field and a marked interest in the role played by remarkable individuals and scientific schools and institutions on a rapidly evolving social background It underlines the newly raised technical questions and their answers and the ongoing reflections on the bases of continuum mechanics associated or in competition with other branches of the physical sciences including thermodynamics The emphasis is placed on the development of a more realistic modeling of deformable solids and the exploitation of new mathematical tools The book presents a balanced appraisal of advances made in various parts of the world The author contributes his technical expertise personal recollections and international experience to this general overview which is very informative albeit concise **Continuum Mechanics**

and Linear Elasticity Ciprian D. Coman,2019-11-02 This is an intermediate book for beginning postgraduate students and junior researchers and offers up to date content on both continuum mechanics and elasticity The material is self contained and should provide readers sufficient working knowledge in both areas Though the focus is primarily on vector and tensor calculus the so called coordinate free approach the more traditional index notation is used whenever it is deemed more sensible With the increasing demand for continuum modeling in such diverse areas as mathematical biology and geology it is imperative to have various approaches to continuum mechanics and elasticity This book presents these subjects from an applied mathematics perspective In particular it extensively uses linear algebra and vector calculus to develop the fundamentals of both subjects in a way that requires minimal use of coordinates so that beginning graduate students and junior researchers come to appreciate the power of the tensor notation *Handbook of Dynamic System Modeling* Paul A.

Fishwick,2007-06-01 The topic of dynamic models tends to be splintered across various disciplines making it difficult to uniformly study the subject Moreover the models have a variety of representations from traditional mathematical notations to diagrammatic and immersive depictions Collecting all of these expressions of dynamic models the Handbook of Dynamic Sy

Continuum Mechanics of Electromagnetic Solids G.A. Maugin,2013-10-22 This volume is a rigorous cross

disciplinary theoretical treatment of electromechanical and magnetomechanical interactions in elastic solids Using the modern style of continuum thermomechanics but without excessive formalism it starts from basic principles of mechanics and electromagnetism and goes on to unify these two fields in a common framework It treats linear and nonlinear static and dynamic problems in a variety of elastic solids such as piezoelectrics electricity conductors ferromagnets ferroelectrics ionic crystals and ceramics Chapters 1 3 are introductory describing the essential properties of electromagnetic solids the essentials of the thermomechanics of continua and the general equations that govern the electrodynamics of nonlinear continua in the nonrelativistic framework e g Maxwell s equations the fundamental balance laws of continuum mechanics basic thermodynamical inequalities for electromagnetic continua jump relations for studying the propagation of shock waves nonlinear constitutive equations for large classes of materials The remainder of the text presents in detail special cases applications solved problems and more complex schemes of electromagnetic matter Chapters 4 and 5 examine material schemes whose description relies on the above mentioned equations Chapters 6 and 7 are more advanced reporting on recent progress in the field Suitable for graduate teaching the volume will also be useful to research workers and engineers in the field of electromagnetomechanical interactions and to those interested in the basic principles mathematical developments and applications of electroelasticity and magnetoelasticity in a variety of solid materials such as crystals polycrystals compounds and alloys

Tensor Calculus Uday Chand De, Absos Ali Shaikh, Joydeep Sengupta, 2005 This work covers all the basic topics of tensor analysis in a lucid and clear language and is aimed at both the undergraduate and postgraduate in Civil Mechanical and Aerospace Engineering and in Engineering Physics

Treatise on Classical Elasticity Petre P. Teodorescu, 2014-07-08 Deformable solids have a particularly complex character mathematical modeling is not always simple and often leads to inextricable difficulties of computation One of the simplest mathematical models and at the same time the most used model is that of the elastic body especially the linear one But notwithstanding its simplicity even this model of a real body may lead to great difficulties of computation The practical importance of a work about the theory of elasticity which is also an introduction to the mechanics of deformable solids consists of the use of scientific methods of computation in a domain in which simplified methods are still used This treatise takes into account the consideration made above with special attention to the theoretical study of the state of strain and stress of a deformable solid The book draws on the known specialized literature as well as the original results of the author and his 50 years experience as Professor of Mechanics and Elasticity at the University of Bucharest The construction of mathematical models is made by treating geometry and kinematics of deformation mechanics of stresses and constitutive laws Elastic plastic and viscous properties are thus put in evidence and the corresponding theories are developed Space problems are treated and various particular cases are taken into consideration New solutions for boundary value problems of finite and infinite domains are given and a general theory of concentrated loads is built Anisotropic and non homogeneous bodies are studied as well

Cosserat type bodies are also modeled The connection with thermal and viscous phenomena will be considered too Audience researchers in applied mathematics mechanical and civil engineering Elements of Tensor Calculus A.

Lichnerowicz,2016-04-10 This classic introductory text geared toward undergraduate students of mathematics is the work of an internationally renowned authority on tensor calculus The two part treatment offers a rigorous presentation of tensor calculus as a development of vector analysis as well as discussions of the most important applications of tensor calculus Starting with a chapter on vector spaces Part I explores affine Euclidean point spaces tensor algebra curvilinear coordinates in Euclidean space and Riemannian spaces Part II examines the use of tensors in classical analytical dynamics and details the role of tensors in special relativity theory The book concludes with a brief presentation of the field equations of general relativity theory **Analele Universității București** ,1983 Integral Methods in Science and Engineering Barbara S

Bertram,Christian Constanda,Allan A. Struthers,2019-05-20 Based on proceedings of the International Conference on Integral Methods in Science and Engineering this collection of papers addresses the solution of mathematical problems by integral methods in conjunction with approximation schemes from various physical domains Topics and applications include wavelet expansions reaction diffusion systems variational methods fracture theory boundary value problems at resonance micromechanics fluid mechanics combustion problems nonlinear problems elasticity theory and plates and shells

Operational Procedures Describing Physical Systems Marciel Agop,Ioan Merches,2018-09-25 The authors examine topics in modern physics and offer a unitary and original treatment of the fundamental problems of the dynamics of physical systems as well as a description of the nuclear matter within a framework of general relativity They show that some physical phenomena studied at two different resolution scales e g microscale cosmological scale apparently with no connection between them become compatible by means of the operational procedures acting either as some hidden symmetries or harmonic type mappings The book is addressed to the students researchers and university high school teachers working in the fields of mathematics physics and chemistry

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