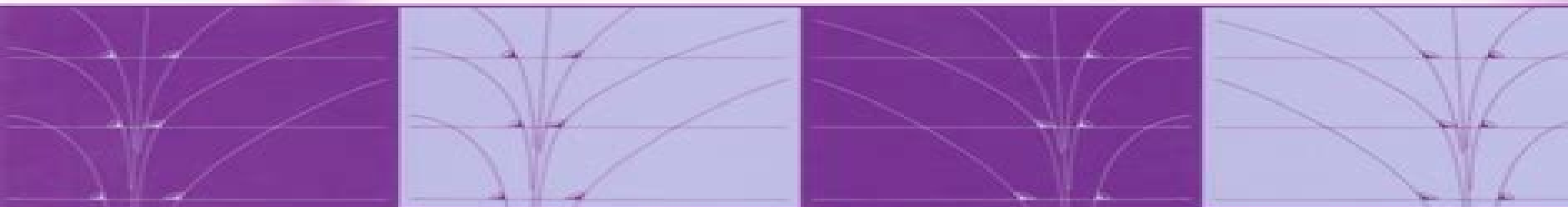


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With Applications to Physics

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Maciej Błaszak



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Tensors and Manifolds Robert H. Wasserman, 2004-05-14 This book is a new edition of *Tensors and Manifolds With Applications to Mechanics and Relativity* which was published in 1992. It is based on courses taken by advanced undergraduate and beginning graduate students in mathematics and physics giving an introduction to the expanse of modern mathematics and its application in modern physics. It aims to fill the gap between the basic courses and the highly technical and specialised courses which both mathematics and physics students require in their advanced training while simultaneously trying to promote at an early stage a better appreciation and understanding of each other's discipline. The book sets forth the basic principles of tensors and manifolds describing how the mathematics underlies elegant geometrical models of classical mechanics, relativity and elementary particle physics. The existing material from the first edition has been reworked and extended in some sections to provide extra clarity as well as additional problems. Four new chapters on Lie groups and fibre bundles have been included leading to an exposition of gauge theory and the standard model of elementary particle physics. Mathematical rigour combined with an informal style makes this a very accessible book and will provide the reader with an enjoyable panorama of interesting mathematics and physics.

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Manifolds, Tensor Analysis, and Applications Ralph Abraham, Jerrold E. Marsden, Tudor Ratiu, 2012-12-06 The purpose of this book is to provide core material in nonlinear analysis for mathematicians, physicists, engineers and mathematical biologists. The main goal is to provide a working knowledge of manifolds, dynamical systems, tensors and differential forms. Some applications to Hamiltonian mechanics, fluid mechanics, electromagnetism, plasma dynamics and control theory are given in Chapter 8 using both invariant and index notation. The current edition of the book does not deal with Riemannian geometry in much detail and it does not treat Lie groups, principal bundles or Morse theory. Some of this is planned for a subsequent edition. Meanwhile, the authors will make available to interested readers supplementary chapters on Lie Groups and Differential Topology and invite comments on the book's contents and development. Throughout the text, supplementary topics are given marked with the symbols $\llbracket$ and $\rrbracket$. This device enables the reader to skip various topics without disturbing the main flow of the text. Some of these provide additional background material intended for completeness to

minimize the necessity of consulting too many outside references We treat finite and infinite dimensional manifolds simultaneously This is partly for efficiency of exposition Without advanced applications using manifolds of mappings the study of infinite dimensional manifolds can be hard to motivate

Manifolds, Tensors and Differential Forms S. Datta, 1989

Manifolds, Tensors and Forms Paul Renteln, 2014 Comprehensive treatment of the essentials of modern differential geometry and topology for graduate students in mathematics and the physical sciences

Introductory Differential Geometry For Physicists A Visconti, 1992-10-09 This book develops the mathematics of differential geometry in a way more intelligible to physicists and other scientists interested in this field This book is basically divided into 3 levels level 0 the nearest to intuition and geometrical experience is a short summary of the theory of curves and surfaces level 1 repeats comments and develops upon the traditional methods of tensor algebra analysis and level 2 is an introduction to the language of modern differential geometry A final chapter chapter IV is devoted to fibre bundles and their applications to physics Exercises are provided to amplify the text material

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

Quantum versus Classical Mechanics and Integrability Problems Maciej Błaszak, 2019-06-11 This accessible monograph introduces physicists to the general relation between classical and quantum mechanics based on the mathematical idea of deformation quantization and describes an original approach to the theory of quantum integrable systems developed by the author The first goal of the book is to develop of a common coordinate free formulation of classical and quantum Hamiltonian mechanics framed in common mathematical language In particular a coordinate free model of quantum Hamiltonian systems in Riemannian spaces is formulated based on the mathematical idea of deformation quantization as a complete physical theory with an appropriate

mathematical accuracy The second goal is to develop of a theory which allows for a deeper understanding of classical and quantum integrability For this reason the modern separability theory on both classical and quantum level is presented In particular the book presents a modern geometric separability theory based on bi Poissonian and bi presymplectic representations of finite dimensional Liouville integrable systems and their admissible separable quantizations The book contains also a generalized theory of classical St ckel transforms and the discussion of the concept of quantum trajectories In order to make the text consistent and self contained the book starts with a compact overview of mathematical tools necessary for understanding the remaining part of the book However because the book is dedicated mainly to physicists despite its mathematical nature it refrains from highlighting definitions theorems or lemmas Nevertheless all statements presented are either proved or the reader is referred to the literature where the proof is available

An Introduction to Tensors and Group Theory for Physicists Nadir Jeevanjee, 2015-03-11 The second edition of this highly praised textbook provides an introduction to tensors group theory and their applications in classical and quantum physics Both intuitive and rigorous it aims to demystify tensors by giving the slightly more abstract but conceptually much clearer definition found in the math literature and then connects this formulation to the component formalism of physics calculations New pedagogical features such as new illustrations tables and boxed sections as well as additional invitation sections that provide accessible introductions to new material offer increased visual engagement clarity and motivation for students Part I begins with linear algebraic foundations follows with the modern component free definition of tensors and concludes with applications to physics through the use of tensor products Part II introduces group theory including abstract groups and Lie groups and their associated Lie algebras then intertwines this material with that of Part I by introducing representation theory Examples and exercises are provided in each chapter for good practice in applying the presented material and techniques Prerequisites for this text include the standard lower division mathematics and physics courses though extensive references are provided for the motivated student who has not yet had these Advanced undergraduate and beginning graduate students in physics and applied mathematics will find this textbook to be a clear concise and engaging introduction to tensors and groups Reviews of the First Edition P hysicist Nadir Jeevanjee has produced a masterly book that will help other physicists understand those subjects tensors and groups as mathematicians understand them From the first pages Jeevanjee shows amazing skill in finding fresh compelling words to bring forward the insight that animates the modern mathematical view W ith compelling force and clarity he provides many carefully worked out examples and well chosen specific problems Jeevanjee s clear and forceful writing presents familiar cases with a freshness that will draw in and reassure even a fearful student This is a masterpiece of exposition and explanation that would win credit for even a seasoned author Physics Today Jeevanjee s text is a valuable piece of work on several counts including its express pedagogical service rendered to fledgling physicists and the fact that it does indeed give pure mathematicians a way to come to terms with what physicists are saying with the

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