

VARIATIONAL PRINCIPLES IN DYNAMICS AND QUANTUM THEORY

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Wolfgang Yourgrau
Stanley Mandelstam

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other laws and principles such as the generalized conservation principle variational formulation Fermat's principle Bejan's constructal law entropy generation minimization Bejan's method of intersecting asymptotes and equipartition principle Furthermore the author addresses some interrelated fundamental problems of contemporary interest especially to thermodynamicists by combining analytical methods physical reasoning and the proposed law of motive force This foundational work is a valuable reading for both students and researchers in exact as well as non exact sciences and at the same time a pleasant learning experience for the novice

Variational Methods with Applications in Science and Engineering Kevin W. Cassel, 2013-07-22 There is a resurgence of applications in which the calculus of variations has direct relevance In addition to application to solid mechanics and dynamics it is now being applied in a variety of numerical methods numerical grid generation modern physics various optimization settings and fluid dynamics Many applications such as nonlinear optimal control theory applied to continuous systems have only recently become tractable computationally with the advent of advanced algorithms and large computer systems This book reflects the strong connection between calculus of variations and the applications for which variational methods form the fundamental foundation The mathematical fundamentals of calculus of variations at least those necessary to pursue applications is rather compact and is contained in a single chapter of the book The majority of the text consists of applications of variational calculus for a variety of fields

A First Course in Mathematical Physics Colm T. Whelan, 2016-06-27 The book assumes next to no prior knowledge of the topic The first part introduces the core mathematics always in conjunction with the physical context In the second part of the book a series of examples showcases some of the more conceptually advanced areas of physics the presentation of which draws on the developments in the first part A large number of problems helps students to hone their skills in using the presented mathematical methods Solutions to the problems are available to instructors on an associated password protected website for lecturers

Quantum Theory And Symmetries - Proceedings Of The International Symposium Vladimir K Dobrev, Heinz-dietrich Doebner, J-d Hennig, W Lucke, 2000-05-05 This volume gives a representative survey of recent developments in relativistic and non relativistic quantum theory which are related to the application of symmetries in their most general sense The corresponding mathematical notions are centered upon groups algebras and their generalizations and are applied in interaction with topology differential geometry functional analysis and related fields Special emphasis is on results in the following areas quantization methods nonlinear evolution equations foundation of quantum physics algebraic quantum field theory gauge and string theories quantum information quantum groups discrete symmetries

Mathematical Tools for Physicists George L. Trigg, 2006-08-21 Mathematical Tools for Physicists is a unique collection of 18 carefully reviewed articles each one written by a renowned expert working in the relevant field The result is beneficial to both advanced students as well as scientists at work the former will appreciate it as a comprehensive introduction while the latter will use it as a ready reference The contributions range from fundamental methods right up to the latest applications

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Introduction to Path-integral Methods in Physics and Polymer Science Frederik W. Wiegel, 1986 This monograph distills material prepared by the author for class lectures conferences and research seminars It fills in a much felt gap between the older and original work by Feynman and Hibbs and the more recent and advanced volume by Schulman After presenting an elementary account on the Wiener path integral as applied to Brownian motion the author progresses on to the statistics of polymers and polymer entanglements The next three chapters provide an introduction to quantum statistical physics with emphasis on the conceptual understanding of many variable systems A chapter on the renormalization group provides material for starting on research work The final chapter contains an over view of the role of path integrals in recent developments in physics A good bibliography is provided for each chapter

Fundamentals Of Theoretical Plasma Physics: Mathematical Description Of Plasma Waves Hee J Lee, 2019-03-06 This book is written as a senior undergraduate and graduate textbook of theoretical plasma physics topics include Boltzmann equation two fluid equations magnetohydrodynamics Vlasov Maxwell Plasma absolute and convective instabilities fundamental kinetic theory Lenard Balescu equation electric fluctuation plasma electrodynamics and causality nonlinear waves inverse scattering method surface waves and dusty plasma It also includes special topics like parametric instabilities and kinetic theory of surface waves in a plasma slab The development of theory is presented through gentle mathematical steps through easy and straightforward demonstration The readers will be able to appreciate the beauty of mathematical analysis in connection with theoretical plasma physics

Classical Mechanics and Quantum Mechanics: An Historic-Axiomatic Approach Peter Enders, 2019-09-05 This unique textbook presents a novel axiomatic pedagogical path from classical to quantum physics Readers are introduced to the description of classical mechanics which rests on Euler's and Helmholtz's rather than Newton's or Hamilton's representations Special attention is given to the common attributes rather than to the differences between classical and quantum mechanics Readers will also learn about Schrödinger's forgotten demands on quantization his equation Einstein's idea of quantization as selection problem The Schrödinger equation is derived without any assumptions about the nature of quantum systems such as interference and superposition or the existence of a quantum of action h The use of the classical expressions for the potential and kinetic energies within quantum physics is justified Key features Presents extensive reference to original texts Includes many details that do not enter contemporary representations of classical mechanics although these details are essential for understanding quantum physics Contains a simple level of mathematics which is seldom higher than that of the common

Riemannian integral Brings information about important scientists Carefully introduces basic equations notations and quantities in simple steps This book addresses the needs of physics students teachers and historians with its simple easy to understand presentation and comprehensive approach to both classical and quantum mechanics

Variational and Extremum Principles in Macroscopic Systems Stanislaw Sieniutycz, Henrik Farkas, 2010-07-07 Recent years have seen a growing trend to derive models of macroscopic phenomena encountered in the fields of engineering physics chemistry ecology self organisation theory and econophysics from various variational or extremum principles Through the link between the integral extremum of a functional and the local extremum of a function explicit for example in the Pontryagin's maximum principle variational and extremum principles are mutually related Thus it makes sense to consider them within a common context The main goal of Variational and Extremum Principles in Macroscopic Systems is to collect various mathematical formulations and examples of physical reasoning that involve both basic theoretical aspects and applications of variational and extremum approaches to systems of the macroscopic world The first part of the book is focused on the theory whereas the second focuses on applications The unifying variational approach is used to derive the balance or conservation equations phenomenological equations linking fluxes and forces equations of change for processes with coupled transfer of energy and substance and optimal conditions for energy management A unique multidisciplinary synthesis of variational and extremum principles in theory and application A comprehensive review of current and past achievements in variational formulations for macroscopic processes Uses Lagrangian and Hamiltonian formalisms as a basis for the exposition of novel approaches to transfer and conversion of thermal solar and chemical energy

Symmetries in Fundamental Physics Kurt Sundermeyer, 2014-07-23 Over the course of the last century it has become clear that both elementary particle physics and relativity theories are based on the notion of symmetries These symmetries become manifest in that the laws of nature are invariant under spacetime transformations and/or gauge transformations The consequences of these symmetries were analyzed as early as in 1918 by Emmy Noether on the level of action functionals Her work did not receive due recognition for nearly half a century but can today be understood as a recurring theme in classical mechanics electrodynamics and special relativity Yang Mills type quantum field theories and in general relativity As a matter of fact as shown in this monograph many aspects of physics can be derived solely from symmetry considerations This substantiates the statement of E P Wigner if we knew all the laws of nature or the ultimate Law of nature the invariance properties of these laws would not furnish us new information Thanks to Wigner we now also understand the implications of quantum physics and symmetry considerations Poincaré invariance dictates both the characteristic properties of particles mass spin and the wave equations of spin 0 1 2 1 objects Further the work of C N Yang and R Mills reveals the consequences of internal symmetries as exemplified in the symmetry group of elementary particle physics Given this pivotal role of symmetries it is thus not surprising that current research in fundamental physics is to a great degree motivated and inspired by considerations of

symmetry The treatment of symmetries in this monograph ranges from classical physics to now well established theories of fundamental interactions to the latest research on unified theories and quantum gravity

The Mathematical Structure of Classical and Relativistic Physics Enzo Tonti, 2013-09-07 The theories describing seemingly unrelated areas of physics have surprising analogies that have aroused the curiosity of scientists and motivated efforts to identify reasons for their existence Comparative study of physical theories has revealed the presence of a common topological and geometric structure The Mathematical Structure of Classical and Relativistic Physics is the first book to analyze this structure in depth thereby exposing the relationship between a global physical variables and b space and time elements such as points lines surfaces instants and intervals Combining this relationship with the inner and outer orientation of space and time allows one to construct a classification diagram for variables equations and other theoretical characteristics The book is divided into three parts The first introduces the framework for the above mentioned classification methodically developing a geometric and topological formulation applicable to all physical laws and properties the second applies this formulation to a detailed study of particle dynamics electromagnetism deformable solids fluid dynamics heat conduction and gravitation The third part further analyses the general structure of the classification diagram for variables and equations of physical theories Suitable for a diverse audience of physicists engineers and mathematicians The Mathematical Structure of Classical and Relativistic Physics offers a valuable resource for studying the physical world Written at a level accessible to graduate and advanced undergraduate students in mathematical physics the book can be used as a research monograph across various areas of physics engineering and mathematics and as a supplemental text for a broad range of upper level scientific coursework

Symmetry and Economic Invariance Ryuzo Sato, Rama V. Ramachandran, 2013-12-09 Symmetry and Economic Invariance second enhanced edition explores how the symmetry and invariance of economic models can provide insights into their properties Although the professional economist of today is adept at many of the mathematical techniques used in static and dynamic optimization models group theory is still not among his or her repertoire of tools The authors aim to show that group theoretic methods form a natural extension of the techniques commonly used in economics and that they can be easily mastered Part I provides an introduction that minimizes prerequisites including prior knowledge of group theory Part II discusses recent developments in the field

Non-Equilibrium Thermodynamics S. R. De Groot, P. Mazur, 2013-01-23 Classic monograph treats irreversible processes and phenomena of thermodynamics non equilibrium thermodynamics Covers statistical foundations and applications with chapters on fluctuation theory theory of stochastic processes kinetic theory of gases more

Linear Isentropic Oscillations of Stars Paul Smeyers, Tim Van Hoolst, 2011-01-18 This book surveys the theory of free linear isentropic oscillations in spherically symmetric gaseous equilibrium stars from basic concepts to asymptotic representations of normal modes and with slow period changes in rapidly evolving pulsating stars

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