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Volume II: Quantum
Field Theory, Statistical
Physics and other
Modern Applications

M. CHAICHIAN
A. DEMICHEV

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M Chaichian,A Demichev



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Basic Concepts in Physics Masud Chaichian, Hugo Perez Rojas, Anca Tureanu, 2021-05-31 This book is the second edition of an excellent undergraduate level overview of classical and modern physics intended for students of physics and related subjects and also perfectly suited for the education of physics teachers The twelve chapter book begins with Newton's laws of motion and subsequently covers topics such as thermodynamics and statistical physics electrodynamics special and general relativity quantum mechanics and cosmology the standard model and quantum chromodynamics The writing is lucid and the

theoretical discussions are easy to follow for anyone comfortable with standard mathematics. An important addition in this second edition is a set of exercises and problems distributed throughout the book. Some of the problems aim to complement the text, others to provide readers with additional useful tools for tackling new or more advanced topics. Furthermore, new topics have been added in several chapters, for example, the discovery of extra solar planets from the wobble of their mother stars, a discussion of the Landauer principle relating information erasure to an increase of entropy, quantum logic, first order quantum corrections to the ideal gas equation of state due to the Fermi-Dirac and Bose-Einstein statistics. Both gravitational lensing and the time correction in geo-positioning satellites are explained as theoretical applications of special and general relativity. The discovery of gravitational waves, one of the most important achievements of physical sciences, is presented as well. Professional scientists, teachers, and researchers will also want to have this book on their bookshelves, as it provides an excellent refresher on a wide range of topics and serves as an ideal starting point for expanding one's knowledge of new or unfamiliar fields. Readers of this book will not only learn much about physics; they will also learn to love it.

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Recent Topics on Topology - From Classical to Modern Applications Paul Bracken, 2024-11-27. Topology plays a fundamental role in many branches of mathematics and science. In recent years, there has been a resurgence of interest in physics, particularly in condensed matter physics. This book provides an accessible yet rigorous overview of current research in topology, making it an invaluable resource for mathematicians, physicists, and researchers in related fields.

Systemics of Emergence Gianfranco Minati, Eliano Pessa, Mario Abram, 2006. Within the General Systems Theory (GST) approach, it is possible to focus on emergent systemic properties typically occurring in open, adaptive, anticipatory, and chaotic systems by stressing their specificity and their lack of reducibility into further components. In other words, emergence underlies the processes allowing the establishing of systemic properties. Research on emergence deals with experimental detection, modeling, and simulation of processes giving rise to the occurrence of macroscopic, often complex and unexpected, behaviors in complex systems consisting of a large number of components. Actually, such a theoretical and experimental effort relies on analytical methods such as the ones used in modern theories of self-organization, collective behaviors, phase transitions, and artificial life. In sum, the research

on emergence analyzes the engine of GST while GST itself focuses on the general outcomes of this research thus conceptually inducing an inter and trans disciplinary context

SYSTEMICS OF EMERGENCE Research and Development is a volume devoted to exploring the core theoretical and disciplinary research problems of emergence processes from which systems are established It focuses on emergence as the key point of any systemic process This topic is dealt with within different disciplinary approaches indicated by the organization in sections 1 Applications 2 Biology and human care 3 Cognitive Science 4 Emergence 5 General Systems 6 Learning 7 Management 8 Social Systems 9 Systemic Approach and Information Science 10 Theoretical issues in Systemics The Editors and contributing authors have produced this volume to help encourage and widen the work in this area of General Systems Research

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Oxford Users' Guide to Mathematics Eberhard Zeidler, W. Hackbusch, Hans Rudolf Schwarz, 2004-08-19 The Oxford Users Guide to Mathematics is one of the leading handbooks on mathematics available It presents a comprehensive modern picture of mathematics and emphasises the relations between the different branches of mathematics and the applications of mathematics in engineering and the natural sciences The Oxford User s Guide covers a broad spectrum of mathematics starting with the basic material and progressing on to more advanced topics that have come to the fore in the last few decades The book is organised into mathematical sub disciplines including analysis algebra geometry foundations of mathematics calculus of variations and optimisation theory of probability and mathematical statistics numerical mathematics and scientific computing and history of mathematics The book is supplemented by numerous tables on infinite series special functions integrals integral transformations mathematical statistics and fundamental constants in physics It also includes a comprehensive bibliography of key contemporary literature as well as an extensive glossary and index The wealth of material

reaching across all levels and numerous sub disciplines makes The Oxford User s Guide to Mathematics an invaluable reference source for students of engineering mathematics computer science and the natural sciences as well as teachers practitioners and researchers in industry and academia Applied Stochastic Differential Equations Simo Särkkä,Arno Solin,2019-05-02 With this hands on introduction readers will learn what SDEs are all about and how they should use them in practice **Field Theory** Ashok Das,1993 Traditionally field theory is taught through canonical quantization with a heavy emphasis on high energy physics However the techniques of field theory are applicable as well and are extensively used in various other areas of physics such as condensed matter nuclear physics and statistical mechanics The path integral approach brings out this feature most clearly In this book the path integral approach is developed in detail completely within the context of quantum mechanics Subsequently it is applied to various areas of physics **From Collective Beings to Quasi-Systems** Gianfranco Minati,Eliano Pessa,2018-01-29 This book outlines a possible future theoretical perspective for systemics its conceptual morphology and landscape while the Good Old Fashioned Systemics GOFS era is still under way The change from GOFS to future systemics can be represented as shown in the book title by the conceptual change from Collective Beings to Quasi systems With the current advancements problems and approaches occurring in contemporary science systemics are moving beyond the traditional frameworks used in the past From Collective Beings to Coherent Quasi Systems outlines a conceptual morphology and landscape for a new theoretical perspective for systemics introducing the concept of Quasi systems Advances in domains such as theoretical physics philosophy of science cell biology neuroscience experimental economics network science and many others offer new concepts and technical tools to support the creation of a fully transdisciplinary General Theory of Change This circumstance requires a deep reformulation of systemics without forgetting the achievements of established conventions The book is divided into two parts Part I examines classic systemic issues from new theoretical perspectives and approaches A new general unified framework is introduced to help deal with topics such as dynamic structural coherence and Quasi systems This new theoretical framework is compared and contrasted with the traditional approaches Part II focuses on the process of translation into social culture of the theoretical principles models and approaches introduced in Part I This translation is urgent in post industrial societies where emergent processes and problems are still dealt with by using the classical or non systemic knowledge of the industrial phase Open Quantum Systems Subhashish Banerjee,2018-11-01 This book discusses the elementary ideas and tools needed for open quantum systems in a comprehensive manner The emphasis is given to both the traditional master equation as well as the functional path integral approaches It discusses the basic paradigm of open systems the harmonic oscillator and the two level system in detail The traditional topics of dissipation and tunneling as well as the modern field of quantum information find a prominent place in the book Assuming a basic background of quantum and statistical mechanics this book will help readers familiarize with the basic tools of open quantum systems Open quantum systems is the study of quantum dynamics of the system of

interest taking into account the effects of the ambient environment It is ubiquitous in the sense that any system could be envisaged to be surrounded by its environment which could naturally exert its influence on it Open quantum systems allows for a systematic understanding of irreversible processes such as decoherence and dissipation of the essence in order to have a correct understanding of realistic quantum dynamics and also for possible implementations This would be essential for a possible development of quantum technologies

Quantum Field Theory II: Quantum Electrodynamics Eberhard Zeidler, 2008-09-03 And God said Let there be light and there was light Genesis 1:3 Light is not only the basis of our biological existence but also an essential source of our knowledge about the physical laws of nature ranging from the seventeenth century geometrical optics up to the twentieth century theory of general relativity and quantum electrodynamics

Folklore Don't give us numbers give us insight A contemporary natural scientist to a mathematician The present book is the second volume of a comprehensive introduction to the mathematical and physical aspects of modern quantum field theory which comprehends the following six volumes Volume I Basics in Mathematics and Physics Volume II Quantum Electrodynamics Volume III Gauge Theory Volume IV Quantum Mathematics Volume V The Physics of the Standard Model Volume VI Quantum Gravitation and String Theory It is our goal to build a bridge between mathematicians and physicists based on the challenging question about the fundamental forces in macrocosmos the universe and microcosmos the world of elementary particles The six volumes address a broad audience of readers including both undergraduate and graduate students as well as experienced scientists who want to become familiar with quantum field theory which is a fascinating topic in modern mathematics and physics

Quantum Mechanics and Path Integrals [by] R.P. Feynman [and] A.R. Hibbs Richard Phillips Feynman, 1965

Condensed Matter Field Theory Alexander Altland, Ben D. Simons, 2010-03-11 This primer is aimed at elevating graduate students of condensed matter theory to a level where they can engage in independent research Topics covered include second quantisation path and functional field integration mean field theory and collective phenomena

Acta Physica Slovaca, 2002

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Quantum Field Theory Lukong Cornelius Fai, 2019-06-20 Choice Recommended Title February 2020 This book explores quantum field theory using the Feynman functional and diagrammatic techniques as foundations to apply Quantum Field Theory to a broad range of topics in physics This book will be of interest not only to condensed matter physicists but physicists in a range of disciplines as the techniques explored apply to high energy as well as soft matter physics Features Comprehensive and rigorous yet presents an easy to understand approach Applicable to a wide range of disciplines Accessible to those with little or basic mathematical understanding

Quantum Field Theory and Condensed Matter Ramamurti Shankar, 2017-08-31 Providing a broad review of many techniques and their application to condensed matter systems this book begins with a review of thermodynamics and statistical mechanics before moving onto real and imaginary time path integrals and the link between Euclidean quantum mechanics and statistical

mechanics A detailed study of the Ising gauge Ising and XY models is included The renormalization group is developed and applied to critical phenomena Fermi liquid theory and the renormalization of field theories Next the book explores bosonization and its applications to one dimensional fermionic systems and the correlation functions of homogeneous and random bond Ising models It concludes with Bohm Pines and Chern Simons theories applied to the quantum Hall effect Introducing the reader to a variety of techniques it opens up vast areas of condensed matter theory for both graduate students and researchers in theoretical statistical and condensed matter physics Quantum Field Theory Lewis H. Ryder,1996-06-06 This book is a modern pedagogic introduction to the ideas and techniques of quantum field theory After a brief overview of particle physics and a survey of relativistic wave equations and Lagrangian methods the quantum theory of scalar and spinor fields and then of gauge fields is developed The emphasis throughout is on functional methods which have played a large part in modern field theory The book concludes with a brief survey of topological objects in field theory and new to this edition a chapter devoted to supersymmetry

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