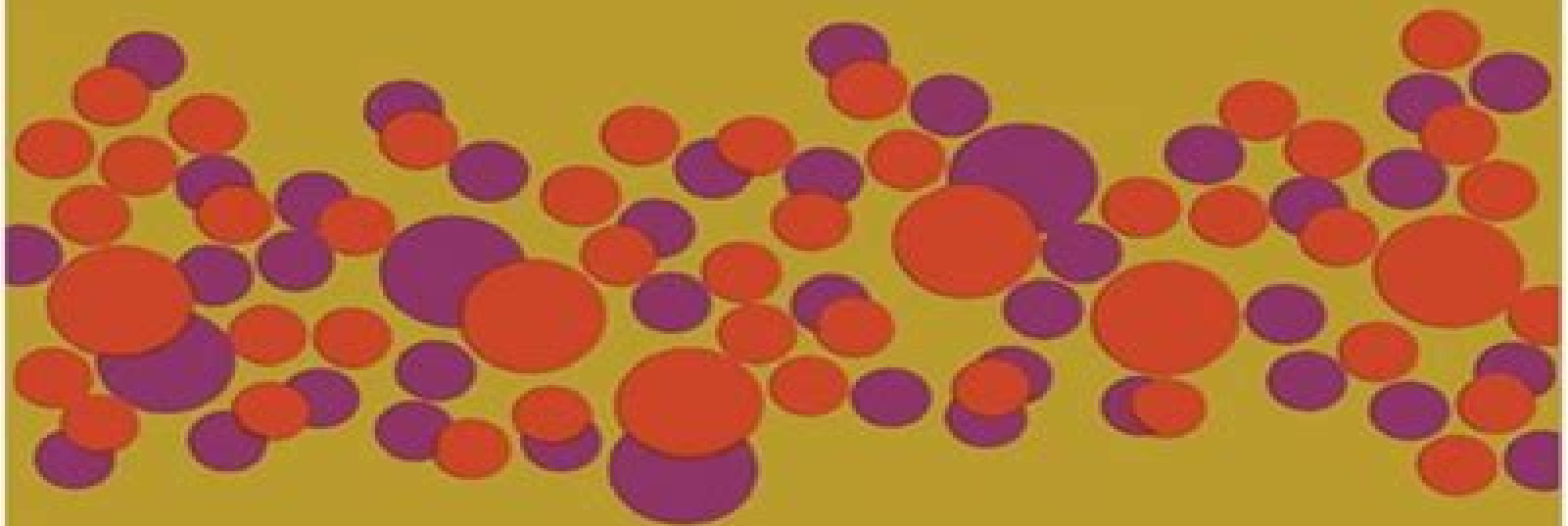


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Nonequilibrium Statistical Mechanics I Carlos Mejía-Monasterio, Lamberto Rondoni, 2025-09-30 This textbook offers a clear unified introduction to nonequilibrium statistical mechanics It combines the classical foundations of equilibrium and nonequilibrium thermodynamics with the field s latest advances Key topics include Brownian motion fluctuations theory the Boltzmann equation and probability measures in phase space A common mathematical framework links linear response theory transport processes large deviation principles and stochastic dynamics A companion Volume II will extend the discussion to applications such as anomalous transport living

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A Brief Introduction to Classical, Statistical, and Quantum Mechanics Oliver Bühler, 2006-10-12 This book provides a rapid overview of the basic methods and concepts in mechanics for beginning Ph D students and advanced undergraduates in applied mathematics or related fields It is based on a graduate course given in 2006-07 at the Courant Institute of Mathematical Sciences Among other topics the book introduces Newton's law action principles Hamilton Jacobi theory geometric wave theory analytical and numerical statistical mechanics discrete and continuous quantum mechanics and quantum path integral methods The focus is on fundamental mathematical methods that provide connections between seemingly unrelated subjects An example is Hamilton Jacobi theory which appears in the calculus of variations in Fermat's principle of classical mechanics and in the geometric theory of dispersive wave trains The material is developed in a sequence of simple examples and the book can be used in a one semester class on classical statistical and quantum mechanics Some familiarity with differential equations is required but otherwise the book is self contained In particular no previous knowledge of physics is assumed Titles in this series are co published with the Courant Institute of Mathematical Sciences at New York University

Mathematical Foundations Of Statistical Mechanics A.I. Khinchin, *Non Linear Mathematics Vol. I* Thomas L. Saaty, Joseph, Bram, 2014-12-22 We are surrounded and deeply involved in the natural world with non linear events which are not necessarily mathematical the authors write For example the nonlinear problem of pedalling a bicycle up and down a hillside On a grand scale the struggle for existence between two species one of which preys exclusively on the other This book is for mathematicians and researchers who believe that nonlinear mathematics is the mathematics of today it is also for economists engineers operations analysts the reader who has been thus bemused into an artificially linear conception of the universe Nonlinear Mathematics is the first attempt to consider the widest range of nonlinear topics found in the scattered literature Accessible to non mathematics professionals as well as college seniors and graduates it offers a discussion both particular and broad enough to stimulate research towards a unifying theory of nonlinear mathematics Ideas are presented according to existence and uniqueness theorems characterization e.g stability and asymptotic behavior construction of solutions convergence approximation and errors

Frontiers and Progress of Current Soft Matter Research Xiang-Yang Liu, 2020-12-14 This book covers some fundamental aspects and frontiers in non equilibrium physics and soft matter research Apart from the basic knowledge on nonlinear statistic physics dynamics computer simulations and main approaches and emerging systems in soft matter research particular attention is devoted to new conceptual flexible functional materials and the enriching areas such as silk meso molecular materials molecular gels

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Statistical Mechanics And The Physics Of Many-particle Model Systems Alexander Leonidovich Kuzemsky, 2017-02-24 The book is devoted to the study of the correlation effects in many particle systems It presents the advanced methods of quantum statistical mechanics equilibrium and nonequilibrium and shows their effectiveness and operational ability in applications to problems of quantum solid state theory quantum theory of magnetism and the kinetic theory The book includes description of the fundamental concepts and techniques of analysis following the approach of N N Bogoliubov's school including recent developments It provides an overview that introduces the main notions of quantum many particle physics with the emphasis on concepts and models This book combines the features of textbook and research monograph For many topics the aim is to start from the beginning and to guide the reader to the threshold of advanced researches Many chapters include also additional information and discuss many complex research areas which are not often discussed in other places The book is useful for established researchers to organize and present the advanced material disseminated in the literature The book contains also an extensive bibliography The book serves undergraduate graduate and postgraduate students as well as researchers who have had prior experience with the subject matter at a more elementary level or have used other many particle techniques

Quantum Theory Peter Bongaarts, 2014-12-01 This book was inspired by the general observation that the great theories of modern physics are based on simple and transparent underlying mathematical structures a fact not usually emphasized in standard physics textbooks which makes it easy for mathematicians to understand their basic features It is a textbook on quantum theory intended for advanced undergraduate or graduate students mathematics students interested in modern physics and physics students who are interested in the mathematical background of physics and are dissatisfied with the level of rigor in standard physics courses More generally it offers a valuable resource for all mathematicians interested in modern physics and all physicists looking for a higher degree of mathematical precision with regard to the basic concepts in their field

Dynamics, Information and Complexity in Quantum Systems Fabio Benatti, 2023-08-22 This second edition of Dynamics Information and Complexity in Quantum Systems widens its scope by focussing more on the dynamics of quantum correlations and information in microscopic and mesoscopic systems and their use for metrological and machine learning purposes The book is divided into three parts Part One Classical Dynamical Systems Addresses classical dynamical systems classical dynamical entropy and classical

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An Introduction to the Statistical Theory of Classical Simple Dense Fluids G.H.A. Cole, 2014-06-28 An Introduction to the Statistical Theory of Classical Simple Dense Fluids covers certain aspects of the study of dense fluids based on the analysis of the correlation effects between representative small groupings of molecules The book starts by discussing empirical considerations including the physical characteristics of fluids measured molecular spatial distribution scattering by a continuous medium the radial distribution function the mean potential and the molecular motion in liquids The text describes the application of the theories to the description of dense fluids i.e. interparticle force classical particle trajectories and the Liouville Theorem and the deduction of expressions for the fluid thermodynamic functions The theory of equilibrium short range order by using the concept of closure approximation or total correlation some numerical consequences of the equilibrium theory and irreversibility are also looked into The book further tackles the kinetic derivation of the Maxwell Boltzmann MB equation the statistical derivation of the MB equation the movement to equilibrium gas in a steady state and viscosity and thermal conductivity The text also discusses non equilibrium liquids Physicists chemists and engineers will find the book invaluable

Molecular Dynamics Ben Leimkuhler, Charles Matthews, 2015-05-18 This book describes the mathematical underpinnings of algorithms used for molecular dynamics simulation including both deterministic and stochastic numerical methods Molecular dynamics is one of the most versatile and powerful methods of modern computational science and engineering and is used widely in chemistry physics materials science and biology Understanding the foundations of numerical methods means knowing how to select the best one for a given problem from the wide range of techniques on offer and how to create new efficient methods to address particular challenges as they arise in complex applications Aimed at a broad audience this book presents the basic theory of Hamiltonian mechanics and stochastic differential equations as well as topics including symplectic numerical methods the handling of constraints and rigid bodies the efficient treatment of Langevin dynamics thermostats to control the molecular ensemble multiple time stepping and the dissipative particle dynamics method

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