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CONCEPTS AND THEORY

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Liquid Metals Concepts And Theory Cambridge Monographs On Mathematical Physics

**A. S. Galperin, E. A. Ivanov, V. I.
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Liquid Metals Norman Henry March, 1990 *Physics of Liquid Matter* Paola Gallo, Mauro Rovere, 2021-07-06 This book offers a didactic and a self contained treatment of the physics of liquid and flowing matter with a statistical mechanics approach Experimental and theoretical methods that were developed to study fluids are now frequently applied to a number of more complex systems generically referred to as soft matter As for simple liquids also for complex fluids it is important to understand how their macroscopic behavior is determined by the interactions between the component units Moreover in recent years new and relevant insights have emerged from the study of anomalous phases and metastable states of matter In addition to the traditional topics concerning fluids in normal conditions the authors of this book discuss recent developments in the field of disordered systems in condensed and soft matter In particular they emphasize computer simulation techniques that are used in the study of soft matter and the theories and study of slow glassy dynamics For these reasons the book includes a specific chapter about metastability supercooled liquids and glass transition The book is written for graduate students and active researchers in the field

Classical Solutions in Quantum Field Theory Erick J. Weinberg, 2012-08-16 Classical solutions play an important role in quantum field theory high energy physics and cosmology Real time soliton solutions give rise to particles such as magnetic monopoles and extended structures such as domain walls and cosmic strings that have implications for early universe cosmology Imaginary time Euclidean instantons are responsible

for important nonperturbative effects while Euclidean bounce solutions govern transitions between metastable states Written for advanced graduate students and researchers in elementary particle physics cosmology and related fields this book brings the reader up to the level of current research in the field The first half of the book discusses the most important classes of solitons kinks vortices and magnetic monopoles The cosmological and observational constraints on these are covered as are more formal aspects including BPS solitons and their connection with supersymmetry The second half is devoted to Euclidean solutions with particular emphasis on Yang Mills instantons and on bounce solutions

Affine Lie Algebras and Quantum Groups Jürgen Fuchs, 1995-03-09 This is an introduction to the theory of affine Lie Algebras to the theory of quantum groups and to the interrelationships between these two fields that are encountered in conformal field theory

Advanced General Relativity John Stewart, John M. Stewart, 1993-11-26 A self contained introduction to advanced general relativity

The Interacting Boson-Fermion Model F. Iachello, P. van Isacker, 1991-08-30 The interacting boson fermion model has become in recent years the standard model for the description of atomic nuclei with an odd number of protons and or neutrons This book describes the mathematical framework on which the interacting boson fermion model is built and presents applications to a variety of situations encountered in nuclei The book addresses both the analytical and the numerical aspects of the problem The analytical aspect requires the introduction of rather complex group theoretic methods including the use of graded or super Lie algebras The first and so far only example of supersymmetry occurring in nature is also discussed The book is the first comprehensive treatment of the subject and will appeal to both theoretical and experimental physicists The large number of explicit formulas for level energies electromagnetic transition rates and intensities of transfer reactions presented in the book provide a simple but detailed way to analyse experimental data This book can also be used as a textbook for advanced graduate students

Exact Solutions of Einstein's Field Equations Hans Stephani, Dietrich Kramer, Malcolm MacCallum, Cornelius Hoenselaers, Eduard Herlt, 2009-09-24 A paperback edition of a classic text this book gives a unique survey of the known solutions of Einstein's field equations for vacuum Einstein Maxwell pure radiation and perfect fluid sources It introduces the foundations of differential geometry and Riemannian geometry and the methods used to characterize find or construct solutions The solutions are then considered ordered by their symmetry group their algebraic structure Petrov type or other invariant properties such as special subspaces or tensor fields and embedding properties Includes all the developments in the field since the first edition and contains six completely new chapters covering topics including generation methods and their application colliding waves classification of metrics by invariants and treatments of homothetic motions This book is an important resource for graduates and researchers in relativity theoretical physics astrophysics and mathematics It can also be used as an introductory text on some mathematical aspects of general relativity

Symmetries, Lie Algebras and Representations Jürgen Fuchs, Christoph Schweigert, 2003-10-07 This book gives an introduction to Lie algebras and their representations Lie algebras have many

applications in mathematics and physics and any physicist or applied mathematician must nowadays be well acquainted with them

Harmonic Superspace A. S. Galperin, E. A. Ivanov, V. I. Ogievetsky, E. S. Sokatchev, 2001-09-27 Inspired by exciting developments in superstring theory this is a pedagogical and comprehensive introduction to the harmonic superspace method in extended supersymmetry The authors credited with inventing the technique are recognised as world experts on the subject and present a clear account of its formalism and applications

D-Branes Clifford V. Johnson, 2006-11-02 D branes represent a key theoretical tool in the understanding of strongly coupled superstring theory and M theory They have led to many striking discoveries including the precise microphysics underlying the thermodynamic behaviour of certain black holes and remarkable holographic dualities between large N gauge theories and gravity This book provides a self contained introduction to the technology of D branes presenting the recent developments and ideas in a pedagogical manner It is suitable for use as a textbook in graduate courses on modern string theory and theoretical particle physics and will also be an indispensable reference for seasoned practitioners The introductory material is developed by first starting with the main features of string theory needed to get rapidly to grips with D branes uncovering further aspects while actually working with D branes Many advanced applications are covered with discussions of open problems which could form the basis for other avenues of research

Quantum Gravity in 2+1 Dimensions Steven Carlip, Steven Jonathan Carlip, 2003-12-04 The first comprehensive survey of 2+1 dimensional quantum gravity for graduate students and researchers

Finite-Temperature Field Theory Joseph I. Kapusta, Charles Gale, 2023-07-27 Develops the basic formalism and theoretical techniques for relativistic quantum field theory at high temperature and density now Open Access

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Loops, Knots, Gauge Theories Rodolfo Gambini, Jorge Pullin, 2023-02-16 This volume provides a self contained introduction to applications of loop representations in particle physics and quantum gravity in order to explore the gauge invariant quantization of Yang Mills theories and gravity First published in 1996 this title has been reissued as an Open Access publication on Cambridge Core

Supersymmetric Solitons M. Shifman, A. Yung, 2023-07-27 This book summarizes major advances in critical solitons in supersymmetric theories and their implications for understanding basic dynamical regularities of non supersymmetric theories First published in 2009 this title has been reissued as an Open Access publication on Cambridge Core

Quantum Inverse Scattering Method and Correlation Functions V. E. Korepin, Vladimir E. Korepin, N. M. Bogoliubov, A. G. Izergin, 1997-03-06 The quantum inverse scattering method is a means of finding exact solutions of two dimensional models in quantum field theory and statistical physics such as the sine Gordon equation or the quantum non linear Schrödinger equation These models are the subject of much attention amongst physicists and mathematicians The present work is an

introduction to this important and exciting area. It consists of four parts. The first deals with the Bethe ansatz and calculation of physical quantities. The authors then tackle the theory of the quantum inverse scattering method before applying it in the second half of the book to the calculation of correlation functions. This is one of the most important applications of the method and the authors have made significant contributions to the area. Here they describe some of the most recent and general approaches and include some new results. The book will be essential reading for all mathematical physicists working in field theory and statistical physics.

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