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G. Mussardo



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Quantum and Statistical Field Theory Michel Le Bellac,1991 As a fundamental branch of theoretical physics quantum field theory has led in the last 20 years to spectacular progress in our understanding of phase transitions and elementary particles This textbook emphasizes the underlying unity of the concepts and methods used in both domains and presents in clear language topics such as the perturbative expansion Feynman diagrams renormalization and the renormalization group It contains detailed applications of critical phenomena to condensed matter physics such as the calculation of critical exponents and a discussion of the XY model Applications to particle physics include quantum electrodynamics and chromodynamics electroweak interactions and lattice gauge theories The book is based on courses given over several years on statistical mechanics and field theory and is written at graduate level It attempts to guide the reader through a somewhat difficult and sometimes intricate subject in as clear a manner as possible leading to a level of understanding where more advanced textbooks and research articles will be accessible The only textbook covering the subject at this level the work is thus an ideal guide for graduate and postgraduate students in physics researchers in quantum and statistical field theory and those from other fields of physics seeking an introduction to quantum field theory A large number of problems are given to test the reader's grasp of the ideas

Statistical Field Theory Giuseppe Mussardo,2020-03-26 Fundamental concepts of phase transitions such as order parameters spontaneous symmetry breaking scaling transformations conformal symmetry and anomalous dimensions have deeply changed the modern vision of many areas of physics leading to remarkable developments in statistical mechanics elementary particle theory condensed matter physics and string theory This self contained book provides a thorough introduction to the fascinating world of phase transitions and frontier topics of exactly solved models in statistical mechanics and quantum field theory such as renormalization groups conformal models quantum integrable systems duality elastic S matrices thermodynamic Bethe ansatz and form factor theory The clear discussion of physical principles is accompanied by a detailed analysis of several branches of mathematics distinguished for their elegance and beauty including infinite dimensional algebras conformal mappings integral equations and modular functions Besides advanced research themes the book also covers many basic topics in statistical mechanics quantum field theory and theoretical physics Each argument is discussed in great detail while providing overall coherent understanding of physical phenomena Mathematical background is made available in supplements at the end of each chapter when appropriate The chapters include problems of different levels of difficulty Advanced undergraduate and graduate students will find this book a rich and challenging source for improving their skills and for attaining a comprehensive understanding of the many facets of the subject

Statistical Field Theory G. Mussardo,2010 A thorough and pedagogical introduction to phase transitions and exactly solved models in statistical physics and quantum field theory

Topology of Algebraic Varieties and Singularities José Ignacio Cogolludo-Agustín,Eriko Hironaka,2011 This volume contains invited expository and research

papers from the conference Topology of Algebraic Varieties in honour of Anatoly Libgober's 60th birthday held June 22-26 2009 in Jaca Spain

Bayesian Field Theory Jörg C. Lemm, 2003-06-06 Ask a traditional mathematician the likely outcome of a coin toss and he will reply that no evidence exists on which to base such a prediction Ask a Bayesian and he will examine the coin conclude that it was probably not tampered with and predict five hundred heads in a thousand tosses a subsequent experiment would then be used to refine this prediction The Bayesian approach in other words permits the use of prior knowledge when testing a hypothesis Long the province of mathematicians and statisticians Bayesian methods are applied in this ground breaking book to problems in cutting edge physics Joerg Lemm offers practical examples of Bayesian analysis for the physicist working in such areas as neural networks artificial intelligence and inverse problems in quantum theory The book also includes nonparametric density estimation problems including as special cases nonparametric regression and pattern recognition Thought provoking and sure to be controversial Bayesian Field Theory will be of interest to physicists as well as to other specialists in the rapidly growing number of fields that make use of Bayesian methods Achim Weiguny Institut fuer Theoretische Physik

Critical Properties Of Φ^4 -Theories Hagen Kleinert, Verena Schulte-frohlinde, 2001-07-30 This book explains in detail how to perform perturbation expansions in quantum field theory to high orders and how to extract the critical properties of the theory from the resulting divergent power series These properties are calculated for various second order phase transitions of three dimensional systems with high accuracy in particular the critical exponents observable in experiments close to the phase transition Beginning with an introduction to critical phenomena this book develops the functional integral description of quantum field theories their perturbation expansions and a method for finding recursively all Feynman diagrams to any order in the coupling strength Algebraic computer programs are supplied on accompanying World Wide Web pages The diagrams correspond to integrals in momentum space They are evaluated in 4 dimensions where they possess pole terms in ϵ The pole terms are collected into renormalization constants The theory of the renormalization group is used to find the critical scaling laws They contain critical exponents which are obtained from the renormalization constants in the form of power series These are divergent due to factorially growing expansion coefficients The evaluation requires resummation procedures which are performed in two ways 1 using traditional methods based on Padé and Borel transformations combined with analytic mappings 2 using modern variational perturbation theory where the results follow from a simple strong coupling formula As a crucial test of the accuracy of the methods the critical exponent governing the divergence of the specific heat of superfluid helium is shown to agree very well with the extremely precise experimental number found in the space shuttle orbiting the earth whose data are displayed on the cover of the book The Φ^4 theories investigated in this book contain any number N of fields in an $O(N)$ symmetric interaction or in an interaction in which $O(N)$ symmetry is broken by a term of a cubic symmetry The crossover behavior between the different symmetries is investigated In addition alternative ways of obtaining critical exponents of Φ^4

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Feynman Motives Matilde Marcolli, 2010 This book presents recent and ongoing research work aimed at understanding the mysterious relation between the computations of Feynman integrals in perturbative quantum field theory and the theory of motives of algebraic varieties and their periods The main question is whether residues of Feynman integrals always evaluate to periods of mixed Tate motives as appears to be the case from extensive computations of Feynman integrals carried out by Broadhurst and Kreimer Two different approaches to the subject are described The first a bottom up approach constructs explicit algebraic varieties and periods from Feynman graphs and parametric Feynman integrals This approach grew out of work of Bloch Esnault Kreimer and suggests that while the algebraic varieties associated to the Feynman graphs can be arbitrarily complicated as motives the part that is involved in the Feynman integral computation might still be of the special mixed Tate kind A second top down approach to the problem

developed in the work of Connes and the author consists of comparing a Tannakian category constructed out of the data of renormalization with those formed by mixed Tate motives The book draws connections between these two approaches and gives an overview of various ongoing directions of research in the field The text is aimed at researchers in mathematical physics high energy physics number theory and algebraic geometry Based on lecture notes for a graduate course given by the author at Caltech in the fall of 2008 it can also be used by graduate students interested in working in this area **Field**

Theories for Low-Dimensional Condensed Matter Systems Giuseppe Morandi, Pasquale Sodano, Arturo

Tagliacozzo, Valerio Tognetti, 2013-03-14 This book is especially addressed to young researchers in theoretical physics with a basic background in Field Theory and Condensed Matter Physics The topics were chosen so as to offer the largest possible overlap between the two expertises selecting a few key problems in Condensed Matter Theory which have been recently revisited within a field theoretic approach The presentation of the material is aimed not only at providing the reader with an overview of this exciting frontier area of modern theoretical physics but also at elucidating most of the tools needed for a technical comprehension of the many papers appearing in current issues of physics journals and hopefully to enable the reader to tackle research problems in this area of physics This makes the material a live creature while not pretending it to be exhaustive it is tutorial enough to be useful to young researchers as a starting point in any one of the topics covered in the book N=2 Wonderland, The: From Calabi-Yau Manifolds To Topological Field Theories Pietro Fre, Paolo

Soriani, 1995-07-14 This book presents in a unifying perspective the topics related to N=2 supersymmetry in two dimensions Beginning with the Kähler structure of D=4 supergravity Lagrangians through the analysis of string compactifications on Calabi-Yau manifolds one reaches the heart of the matter with the chiral ring structure of N=2 conformal field theories and its relation to topological field theory models and Landau-Ginzburg models In addition mirror symmetry topological twists and Picard-Fuchs equations are discussed

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