Exactly Solved Models in Statistical Mechanics

R. J. Baxter

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normal modes and eigenstates in disordered chains and a number of other contemporary concerns **Symmetries and Groups in Contemporary Physics** Chengming Bai,2013 This volume focuses on developments in the field of group theory in its broadest sense and is of interest to theoretical and experimental physicists mathematicians and scientists in related disciplines who are interested in the latest methods and applications In an increasingly ultra specialized world this volume will demonstrate the interchange of ideas and methods in theoretical and mathematical physics **Jingshin Theoretical Physics Symposium In Honor Of Prof Ta-you Wu** Jong-ping Hsu,Leonardo Hsu,1998-06-30 Prof T Y Wu is not only an eminent physicist with an encyclopedic knowledge but also a motivational teacher and an influential policy maker in science and technology The young Wu was inspired by Prof Y T Yao whose course on modern physics sparked an interest that burned during a long and productive career Among Wu s achievements are 14 books and more than 120 papers covering subjects from atomic and molecular physics to plasmas and gases to atmospheric physics to relativity theory Even at the age of 90 he remains active publishing papers and lecturing on physics Prof Wu feels grateful that he had the opportunity to educate a group of extremely talented students and in particular to discover T D Lee s remarkable talent Although creative talent is no doubt a product of nature it must also be nurtured Prof Wu has played a crucial role for an entire generation of physicists in China and has won great respect from former students such as C N Yang T D Lee K Huang and countless others Prof Wu s love of physics and his dedication in teaching and research will always be remembered 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 Yang-baxter Systems, Nonlinear Models And Their Applications - Proceedings Of The Apctp-nankai Symposium B K Chung,Chaiho Rim,Q-han Park,1999-12-13

Quantum Field Theory I: Basics in Mathematics and Physics Eberhard Zeidler,2007-04-18 This is the first volume of a modern introduction to quantum field theory which addresses both mathematicians and physicists at levels ranging from advanced undergraduate students to professional scientists The book bridges the acknowledged gap between the different languages used by mathematicians and physicists For students of mathematics the author shows that detailed knowledge of the physical background helps to motivate the mathematical subjects and to discover interesting interrelationships between quite different mathematical topics For students of physics fairly advanced mathematics is presented which goes beyond the usual curriculum in physics **Off-Diagonal Bethe Ansatz for Exactly Solvable Models** Yupeng Wang,Wen-Li Yang,Junpeng Cao,Kangjie Shi,2015-04-21 This book serves as an introduction of the off diagonal Bethe Ansatz method an analytic theory for the eigenvalue problem of quantum integrable models It also presents some fundamental knowledge about quantum integrability and the algebraic Bethe Ansatz method Based on the intrinsic properties of R matrix and K matrices the book introduces a systematic method to construct operator identities of transfer matrix These identities allow one to establish the inhomogeneous T Q relation formalism to obtain Bethe Ansatz equations and to retrieve corresponding eigenstates Several longstanding models can thus be solved via this method since the lack of obvious reference states is made up Both the exact results and the off diagonal Bethe Ansatz method itself may have important applications in the fields of quantum field theory low dimensional condensed matter physics statistical physics and cold atom systems **Exactly Solvable Models Of Strongly Correlated Electrons** Fabian H L Essler,Vladimir Korepin,1994-05-24 Systems of strongly correlated electrons are at the heart of recent developments in condensed matter theory They have applications to phenomena like high Tc superconductivity and the fractional quantum hall effect Analytical solutions to such models though mainly limited to one spatial dimension provide a complete and unambiguous picture of the dynamics involved This volume is devoted to such solutions obtained using the Bethe Ansatz and concentrates on the most important of such models the Hubbard model The reprints are complemented by reviews at the start of each chapter and an extensive bibliography

Constitutions of Matter Martin H. Krieger,1998-04-28 Krieger s lucid discussions will help students of physics and applied mathematics appreciate the larger physical issues behind the mathematical details of modern physics Historians and philosophers of science will gain deeper insights into how theoretical physicists do science while technically advanced general readers will get a rare behind the scenes glimpse into the world of modern physics **Vector Partitions, Visible Points and Ramanujan Functions** Geoffrey B. Campbell,2024-05-29 Vector Partitions Visible Points and Ramanujan Functions offers a novel theory of Vector Partitions though very much grounded in the long established work of others that could be developed as an extension to the existing theory of Integer Partitions The book is suitable for graduate students in physics applied mathematics number theory and computational mathematics It takes the reader up to research level presenting new results alongside known classical results from integer partitions and areas of vector and multipartite

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