LOW DIMENSIONAL SIGMA MODELS

W J Zakrzewski

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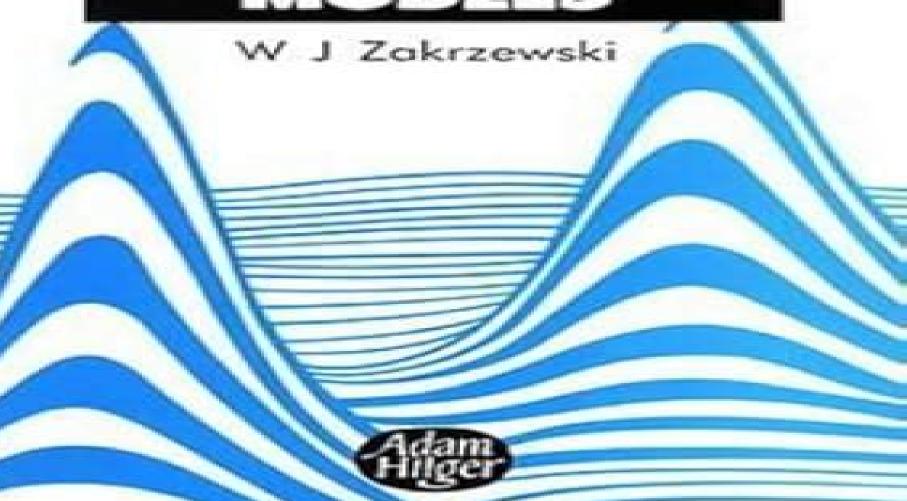
Low Dimensional Sigma Models

W. J. Zakrzewski

Low Dimensional Sigma Models:

Low-dimensional Sigma Models, W. J. Zakrzewski,1989-06 This book gathers together established ideas and applications of sigma models and presents them together with modern applications to provide a unified and complete view of simple sigma models and the role they play in model building in field theoretical methods in elementary particle physics The book is written for both mathematicians and physicists and is aimed at graduate students and researchers in theoretical particle physics who are interested in sigma models and those working in the general area of harmonic maps in pure mathematics

Solitons in Low-dimensional Sigma Models Jens Gladikowski,1997 **Low Dimensional Sigma Models** ,1988 We discuss classical solutions of U N sigma models in two dimensions We show how from these solutions we can construct solutions of the U N sigma model with the Wess Zumino term with an arbitrary coefficient We discuss briefly various properties of these solutions Next we consider the O 3 sigma model in 2 1 dimensions and describe the preliminary results of some numerical work in which we studied the time evolution of some of the previously discussed two dimensional structures instantons and anti instantons under suitable assumptions about their initial values 9 refs 6 figs Low-Dimensional Applications of Quantum Field Theory L. Baulieu,Vladimir Kazakov,Marco Picco,Paul Windey,2013-12-01 The Cargese Summer School Low Dimensional Applications of Quantum Field Theory was held in July 1995 The School was dedicated to the memory of Claude Itzykson This session focused on the recent progress in quantum field theory in two dimen sions with a particular emphasis on integrable models and applications of quantum field theory to condensed matter physics A large fraction of the school was also devoted to a detailed review of the exciting developments in four dimensional super symmetric Yang Mills theory The diversity of the topics presented constitute in our opinion one of the most attractive features of these proceedings Some contributions constitute a very thor ough introduction to their subject matter and should be helpful to advanced students in the field while others present entirely new research not previously published and should be of considerable interest to the specialist There were in depth introductory lectures on the application of conformal field theory techniques to disordered systems on the quantum Hall effect on quantum in tegrable systems on the thermodynamic Bethe Ansatz and on the new developments in supersymmetric gauges theories The computation of the three point function of the Liouville model using conformal bootstrap methods was presented in detail **Quantum Non-linear Sigma-Models** Sergei V. Ketov,2000-09-14 Offers a systematic presentation of the modern quantum field theory of non linear sigma models These models are very popular in theoretical high energy physics string theory and statistical physics The geometric and quantum renormalization properties of the most general non linear sigma models are considered in detail within the framework of quantum perturbation theory The main applications to be considered in the book can be found in string theory conformal field theory and general relativity *Exact Methods in Low-dimensional Statistical Physics and Quantum Computing* Stephane Ouvry,Vincent Pasquier,Didina Serban,Leticia Cugliandolo,2010-04-22 Low dimensional statistical models are

instrumental in improving our understanding of emerging fields such as quantum computing and cryptography complex systems and quantum fluids This book of lectures by international leaders in the field sets these issues into a larger and more coherent theoretical perspective than is currently available   Field Theories for Low-Dimensional Condensed Matter Systems Guiseppe 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 comprehen sion 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 anyone of the topics covered in the book   *Low-dimensional Quantum Field Theories For Condensed Matter Physicists - Lecture Notes Of Ictp Summer Course* Lu Yu,Stig Lundqvist,Giuseppe Morandi,1995-02-28 This volume contains a set of pedagogical reviews covering the most recent applications of low dimensional quantum field theory in condensed matter physics written by experts who have made major contributions to this rapidly developing field of research The main purpose is to introduce active young researchers to new ideas and new techniques which are not covered by the standard textbooks   *Noncommutative Geometry And Physics 2005 - Proceedings Of The International Sendai-beijing Joint Workshop* Ursula Carow-watamura,Satoshi Watamura,Yoshiaki Maeda,Hitoshi Moriyoshi,Zhangju Liu,Ke Wu,2007-08-31 Noncommutative geometry is a novel approach which is opening up new possibilities for geometry from a mathematical viewpoint It is also providing new tools for the investigation of quantum space time in physics Recent developments in string theory have supported the idea of quantum spaces and have strongly stimulated the research in this field This self contained volume contains survey lectures and research articles which address these issues and related topics The book is accessible to both researchers and graduate students beginning to study this subject   **Scientific and Technical Aerospace Reports** ,1989   Harmonic Maps and Differential Geometry Eric Loubeau,Stefano Montaldo,2011 This volume contains the proceedings of a conference held in Cagliari Italy from September 7 10 2009 to celebrate John C Wood s 60th birthday These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry Two long reports one on constant mean curvature surfaces by F Pedit and the other on the construction of harmonic maps by J C Wood open the proceedings These are followed by a mix of surveys on Prof Wood s area of expertise Lagrangian surfaces biharmonic maps locally conformally Kahler manifolds and the DDVV conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to

Willmore surfaces Goldstein Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev Hopf model the Compact Support Principle and the curvature of surfaces **Branes and DAHA Representations** Sergei Gukov,Peter Koroteev,Satoshi Nawata,Du Pei,Ingmar Saberi,2023-08-28 In recent years there has been an increased interest in exploring the connections between various disciplines of mathematics and theoretical physics such as representation theory algebraic geometry quantum field theory and string theory One of the challenges of modern mathematical physics is to understand rigorously the idea of quantization The program of quantization by branes which comes from string theory is explored in the book This open access book provides a detailed description of the geometric approach to the representation theory of the double affine Hecke algebra DAHA of rank one Spherical DAHA is known to arise from the deformation quantization of the moduli space of SL 2 C flat connections on the punctured torus The authors demonstrate the study of the topological A model on this moduli space and establish a correspondence between Lagrangian branes of the A model and DAHA modules The finite dimensional DAHA representations are shown to be in one to one correspondence with the compact Lagrangian branes Along the way the authors discover new finite dimensional indecomposable representations They proceed to embed the A model story in an M theory brane construction closely related to the one used in the 3d 3d correspondence as a result modular tensor categories behind particular finite dimensional representations with PSL 2 Z action are identified The relationship of Coulomb branch geometry and algebras of line operators in 4d N 2 theories to the double affine Hecke algebra is studied further by using a further connection to the fivebrane system for the class S construction The book is targeted at experts in mathematical physics representation theory algebraic geometry and string theory This is an open access book **Ernst Equation and Riemann Surfaces** Christian Klein,Olaf Richter,2005-11-18 Exact solutions to Einstein s equations have been useful for the understanding of general relativity in many respects They have led to such physical concepts as black holes and event horizons and helped to visualize interesting features of the theory This volume studies the solutions to the Ernst equation associated to Riemann surfaces in detail In addition the book discusses the physical and mathematical aspects of this class analytically as well as numerically **Perspectives in Quantum Hall Effects** Sankar Das Sarma,Aron Pinczuk,2008-07-11 The discovery of the quantized and fractional Quantum Hall Effect phenomena is among the most important physics findings in the latter half of this century The precise quantization of the electrical resistance involved in the quantized Hall effect phenomena has led to the new definition of the resistance standard and has metrologically affected all of science and technology This resource consists of contributions from the top researchers in the field who present recent experimental and theoretical developments Each chapter is self contained and includes its own set of references guiding readers to original papers and further reading on the topic Integrability, Supersymmetry and Coherent States Şengül Kuru,Javier Negro,Luis M. Nieto,2019-07-12 This volume shares and makes accessible new research lines and recent results in several branches of theoretical and mathematical physics among them Quantum Optics

Coherent States Integrable Systems SUSY Quantum Mechanics and Mathematical Methods in Physics In addition to a selection of the contributions presented at the 6th International Workshop on New Challenges in Quantum Mechanics Integrability and Supersymmetry held in Valladolid Spain 27 30 June 2017 several high quality contributions from other authors are also included The conference gathered 60 participants from many countries working in different fields of Theoretical Physics and was dedicated to Prof V ronique Hussin an internationally recognized expert in many branches of Mathematical Physics who has been making remarkable contributions to this field since the 1980s The reader will find interesting reviews on the main topics from internationally recognized experts in each field as well as other original contributions all of which deal with recent applications or discoveries in the aforementioned areas **Lie Groups, Lie Algebras, Cohomology and Some Applications in Physics** Josi A. de Azcárraga,Josi M. Izquierdo,1998-08-06 A self contained introduction to the cohomology theory of Lie groups and some of its applications in physics **Publications of Los Alamos Research** Los Alamos National Laboratory,1989 *Applications of Analytic and Geometric Methods to Nonlinear Differential Equations* P.A. Clarkson,2012-12-06 In the study of integrable systems two different approaches in particular have attracted considerable attention during the past twenty years 1 The inverse scattering transform IST using complex function theory which has been employed to solve many physically significant equations the soliton equations 2 Twistor theory using differential geometry which has been used to solve the self dual Yang Mills SDYM equations a four dimensional system having important applications in mathematical physics Both soliton and the SDYM equations have rich algebraic structures which have been extensively studied Recently it has been conjectured that in some sense all soliton equations arise as special cases of the SDYM equations subsequently many have been discovered as either exact or asymptotic reductions of the SDYM equations Consequently what seems to be emerging is that a natural physically significant system such as the SDYM equations provides the basis for a unifying framework underlying this class of integrable systems i e soliton systems This book contains several articles on the reduction of the SDYM equations to soliton equations and the relationship between the IST and twistor methods The majority of nonlinear evolution equations are nonintegrable and so asymptotic numerical perturbation and reduction techniques are often used to study such equations This book also contains articles on perturbed soliton equations Painlev analysis of partial differential equations studies of the Painlev equations and symmetry reductions of nonlinear partial differential equations ABSTRACT In the study of integrable systems two different approaches in particular have attracted considerable attention during the past twenty years the inverse scattering transform IST for soliton equations and twistor theory for the self dual Yang Mills SDYM equations This book contains severalarticles on the reduction of the SDYM equations to soliton equations and the relationship between the IST and twistor methods Additionally it contains articles on perturbed soliton equations Painlev analysis of partial differential equations studies of the Painlev equations and symmetry reductions of nonlinear partial differential equations **Physics Briefs** ,1993 *Tensor*

Network States and Effective Particles for Low-Dimensional Quantum Spin Systems Laurens Vanderstraeten,2017-08-10 This thesis develops new techniques for simulating the low energy behaviour of quantum spin systems in one and two dimensions Combining these developments it subsequently uses the formalism of tensor network states to derive an effective particle description for one and two dimensional spin systems that exhibit strong quantum correlations These techniques arise from the combination of two themes in many particle physics i the concept of quasiparticles as the effective low energy degrees of freedom in a condensed matter system and ii entanglement as the characteristic feature for describing quantum phases of matter Whereas the former gave rise to the use of effective field theories for understanding many particle systems the latter led to the development of tensor network states as a description of the entanglement distribution in quantum low energy states

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