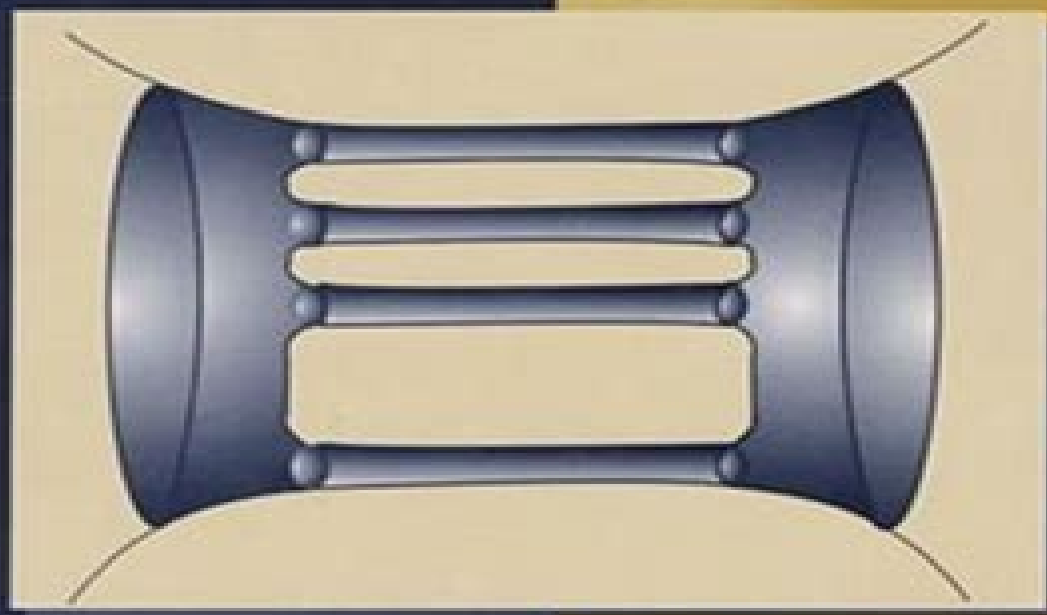


Seiberg-Witten Theory and Integrable Systems



Andrei Marshakov

World Scientific

Seibergwitten Theory And The Integrable Systems

Ron Donagi, Tony Shaska



Seibergwitten Theory And The Integrable Systems:

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Seiberg-Witten Theory and Integrable Systems Andrei Marshakov, 1999

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Seiberg Witten Gauge Theory Matilde Marcolli, 1999-12-15 **Instanton Counting, Quantum Geometry and Algebra** Taro Kimura, 2021-07-05 This book pedagogically describes recent developments in gauge theory in particular four dimensional $N=2$ supersymmetric gauge theory in relation to various fields in mathematics including algebraic geometry geometric representation theory vertex operator algebras The key concept is the instanton which is a solution to the anti self dual Yang Mills equation in four dimensions In the first part of the book starting with the systematic description of the instanton how to integrate out the instanton moduli space is explained together with the equivariant localization formula It is then illustrated that this formalism is generalized to various situations including quiver and fractional quiver gauge theory supergroup gauge theory The second part of the book is devoted to the algebraic geometric description of supersymmetric gauge theory known as the Seiberg Witten theory together with string M theory point of view Based on its relation to integrable systems how to quantize such a geometric structure via the deformation of gauge theory is addressed The third part of the book focuses on the quantum algebraic structure of supersymmetric gauge theory After introducing the free field realization of gauge theory the underlying infinite dimensional algebraic structure is discussed with emphasis on the connection with representation theory of quiver which leads to the notion of quiver W algebra It is then clarified that such a gauge theory construction of the algebra naturally gives rise to further affinization and elliptic deformation of W algebra

Integrable Systems and Algebraic Geometry Ron Donagi, Tony Shaska, 2020-03-02 A collection of articles discussing integrable systems and algebraic geometry from leading researchers in the field [Application of Integrable Systems to Phase Transitions](#) C.B. Wang, 2013-07-20 The eigenvalue densities in various matrix models in quantum chromodynamics QCD are ultimately unified in this book by a unified model derived from the integrable systems Many new density models and free energy functions are consequently solved and presented The phase transition models including critical phenomena with fractional power law for the discontinuities of the free energies in the matrix models are systematically classified by means of a clear and rigorous mathematical demonstration The methods here will stimulate new research directions such as the important Seiberg Witten differential in Seiberg Witten theory for solving the mass gap problem in quantum Yang Mills

theory The formulations and results will benefit researchers and students in the fields of phase transitions integrable systems matrix models and Seiberg Witten theory

Integrable Systems and Algebraic Geometry: Volume 2 Ron Donagi, Tony Shaska, 2020-04-02 Created as a celebration of mathematical pioneer Emma Previato this comprehensive book highlights the connections between algebraic geometry and integrable systems differential equations mathematical physics and many other areas The authors many of whom have been at the forefront of research into these topics for the last decades have all been influenced by Previato's research as her collaborators students or colleagues The diverse articles in the book demonstrate the wide scope of Previato's work and the inclusion of several survey and introductory articles makes the text accessible to graduate students and non experts as well as researchers The articles in this second volume discuss areas related to algebraic geometry emphasizing the connections of this central subject to integrable systems arithmetic geometry Riemann surfaces coding theory and lattice theory

Current Algebras on Riemann Surfaces Oleg K. Sheinman, 2012-10-01 This monograph is an introduction into a new and fast developing field on the crossroads of infinite dimensional Lie algebra theory and contemporary mathematical physics It contains a self consistent presentation of the theory of Krichever Novikov algebras Lax operator algebras their interaction representation theory relations to moduli spaces of Riemann surfaces and holomorphic vector bundles on them to Lax integrable systems and conformal field theory For beginners the book provides a short way to join in the investigations in these fields For experts it sums up the recent advances in the theory of almost graded infinite dimensional Lie algebras and their applications The book may serve as a base for semester lecture courses on finite dimensional integrable systems conformal field theory almost graded Lie algebras Majority of results are presented for the first time in the form of monograph

Topological Quantum Field Theory and Four Manifolds Jose Labastida, Marcos Marino, 2007-07-18 The emergence of topological quantum field theory has been one of the most important breakthroughs which have occurred in the context of mathematical physics in the last century a century characterized by independent developments of the main ideas in both disciplines physics and mathematics which has concluded with two decades of strong interaction between them where physics as in previous centuries has acted as a source of new mathematics Topological quantum field theories constitute the core of these phenomena although the main driving force behind it has been the enormous effort made in theoretical particle physics to understand string theory as a theory able to unify the four fundamental interactions observed in nature These theories set up a new realm where both disciplines profit from each other Although the most striking results have appeared on the mathematical side theoretical physics has clearly also benefited since the corresponding developments have helped better to understand aspects of the fundamentals of field and string theory

New Dualities of Supersymmetric Gauge Theories Jörg Teschner, 2015-11-17 This book reviews a number of spectacular advances that have been made in the study of supersymmetric quantum field theories in the last few years Highlights include exact calculations of Wilson loop expectation

values and highly nontrivial quantitative checks of the long standing electric magnetic duality conjectures The book starts with an introductory article presenting a survey of recent advances aimed at a wide audience with a background and interest in theoretical physics The following articles are written for advanced students and researchers in quantum field theory string theory and mathematical physics our goal being to familiarize these readers with the forefront of current research The topics covered include recent advances in the classification and vacuum structure of large families of $N = 2$ supersymmetric field theories followed by an extensive discussion of the localisation method one of the most powerful tools for exact studies of supersymmetric field theories The quantities that have been studied in this way are partition functions expectation values of line operators and supersymmetric indices The book also reviews recently discovered connections between SUSY field theories in four dimensions and two dimensional conformal field theory These connections have a counterpart in relations between three dimensional gauge theories and Chern Simons theory the book s closing chapters explore connections with string theory

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