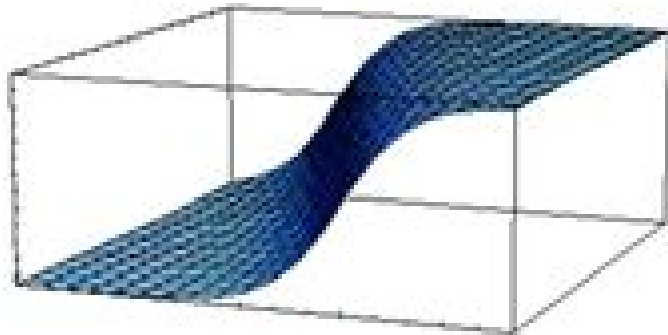
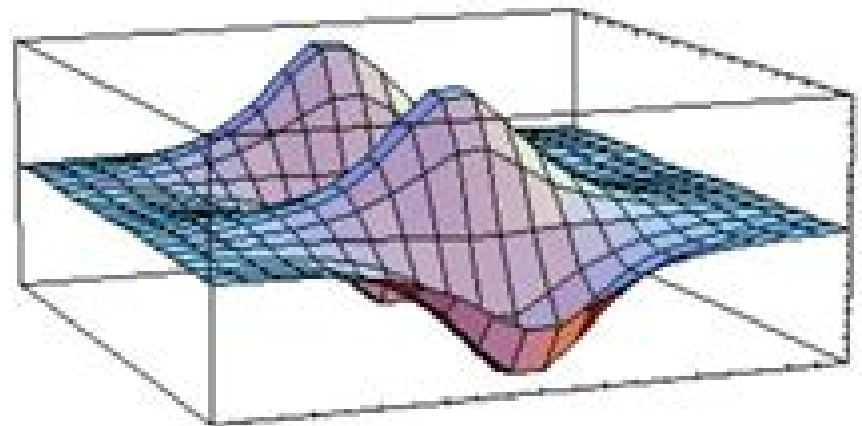
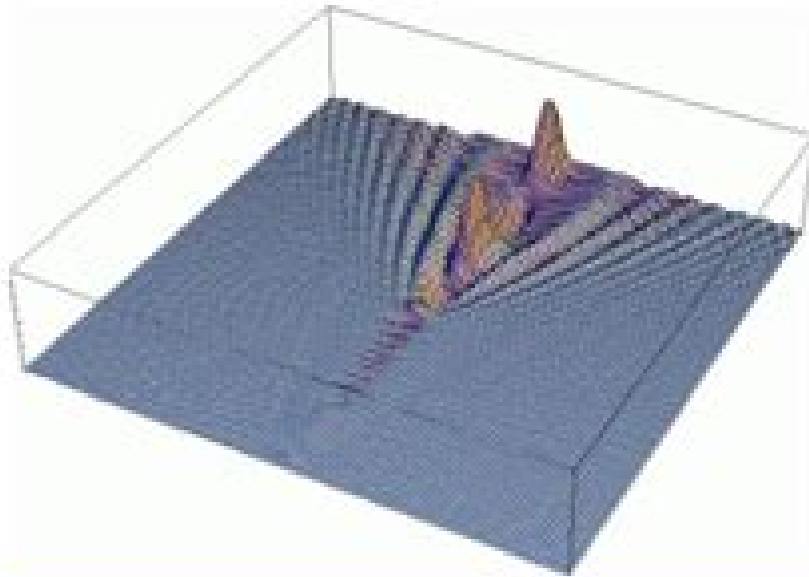


Solitons nowadays



- Today solitons take apart in many physical areas, like hydrodynamics, quantum mechanics, particle physics and so on.
- It was found a lots of equation with soliton-type solutions.



Soliton Theory

George L. Lamb



Soliton Theory:

Glimpses of Soliton Theory Alex Kasman, 2010 Glimpses of Soliton Theory addresses some of the hidden mathematical connections in soliton theory which have been revealed over the last half century It aims to convince the reader that like the mirrors and hidden pockets used by magicians the underlying algebro geometric structure of soliton equations provides an elegant and surprisingly simple explanation of something seemingly miraculous **Soliton Theory** Allan P. Fordy, 1990 A coherent introduction to the complete range of soliton theory including Hirota's method and Backlund transformations Details physical applications of soliton theory with chapters on the peculiar wave patterns of the Andaman Sea atmospheric phenomena general relativity and Davydov solitons Contains testing for full integrability a discussion of the Painlevé technique symmetries and conservation law **Elements of Soliton Theory** George L. Lamb, 1980 **Basic Methods Of Soliton Theory** Ivan V Cherednik, 1996-08-22 In the 25 years of its existence Soliton Theory has drastically expanded our understanding of integrability and contributed a lot to the reunification of Mathematics and Physics in the range from deep algebraic geometry and modern representation theory to quantum field theory and optical transmission lines The book is a systematic introduction to the Soliton Theory with an emphasis on its background and algebraic aspects It is the first one devoted to the general matrix soliton equations which are of great importance for the foundations and the applications Differential algebra local conservation laws Backlund Darboux transforms algebraic geometry theta and Baker functions and the inverse scattering method Riemann Hilbert problem with well grounded preliminaries are applied to various equations including principal chiral fields Heisenberg magnets Sin Gordon and Nonlinear Schrödinger equation **Introduction to Soliton Theory: Applications to Mechanics** Ligia Munteanu, Stefania Donescu, 2006-07-06 This monograph is planned to provide the application of the soliton theory to solve certain practical problems selected from the fields of solid mechanics fluid mechanics and biomechanics The work is based mainly on the authors research carried out at their home institutes and on some specified significant results existing in the published literature The methodology to study a given evolution equation is to seek the waves of permanent form to test whether it possesses any symmetry properties and whether it is stable and solitonic in nature Students of physics applied mathematics and engineering are usually exposed to various branches of nonlinear mechanics especially to the soliton theory The soliton is regarded as an entity a quasi particle which conserves its character and interacts with the surroundings and other solitons as a particle It is related to a strange phenomenon which consists in the propagation of certain waves without attenuation in dissipative media This phenomenon has been known for about 200 years it was described for example by the Jules Verne's novel Les histoires de Jean Marie Cabidoulin d Hetzel but its detailed quantitative description became possible only in the last 30 years due to the exceptional development of computers The discovery of the physical soliton is attributed to John Scott Russell In 1834 Russell was observing a boat being drawn along a narrow channel by a pair of horses **Soliton Theory and Its Applications** Chaohao Gu, 2013-03-14 Soliton

theory is an important branch of applied mathematics and mathematical physics. An active and productive field of research, it has important applications in fluid mechanics, nonlinear optics, classical and quantum fields theories, etc. This book presents a broad view of soliton theory. It gives an expository survey of the most basic ideas and methods such as physical background, inverse scattering, Backlund transformations, finite dimensional completely integrable systems, symmetry, Kac-Moody algebras, solitons, and differential geometry, numerical analysis for nonlinear waves, and gravitational solitons. Besides the essential points of the theory, several applications are sketched, and some recent developments, partly by the authors and their collaborators, are presented.

The Direct Method in Soliton Theory Ryogo Hirota, 2004-07-22. The bilinear or Hirota's direct method was invented in the early 1970s as an elementary means of constructing soliton solutions that avoided the use of the heavy machinery of the inverse scattering transform and was successfully used to construct the multisoliton solutions of many new equations. In the 1980s, the deeper significance of the tools used in this method, Hirota derivatives and the bilinear form, came to be understood as a key ingredient in Sato's theory and the connections with affine Lie algebras. The main part of this book concerns the more modern version of the method in which solutions are expressed in the form of determinants and pfaffians. While maintaining the original philosophy of using relatively simple mathematics, it has nevertheless been influenced by the deeper understanding that came out of the work of the Kyoto school. The book will be essential for all those working in soliton theory.

Hamiltonian Methods in the Theory of Solitons Ludwig Faddeev, Leon Takhtajan, 2007-08-10. This book presents the foundations of the inverse scattering method and its applications to the theory of solitons in such a form as we understand it in Leningrad. The concept of soliton was introduced by Kruskal and Zabusky in 1965. A soliton, a solitary wave, is a localized particle-like solution of a nonlinear equation which describes excitations of finite energy and exhibits several characteristic features: propagation does not destroy the profile of a solitary wave; the interaction of several solitary waves amounts to their elastic scattering so that their total number and shape are preserved. Occasionally the concept of the soliton is treated in a more general sense as a localized solution of finite energy. At present, this concept is widely spread due to its universality and the abundance of applications in the analysis of various processes in nonlinear media. The inverse scattering method, which is the mathematical basis of soliton theory, has developed into a powerful tool of mathematical physics for studying nonlinear partial differential equations almost as vigorous as the Fourier transform. The book is based on the Hamiltonian interpretation of the method; hence the title. Methods of differential geometry and Hamiltonian formalism, in particular, are very popular in modern mathematical physics. It is precisely the general Hamiltonian formalism that presents the inverse scattering method in its most elegant form. Moreover, the Hamiltonian formalism provides a link between classical and quantum mechanics.

Glimpses of Soliton Theory Alex Kasman, 2023-03-30. This book challenges and intrigues from beginning to end. It would be a treat to use for a capstone course or senior seminar. William J. Satzer, MAA Reviews on *Glimpses of Soliton Theory*. First Edition. Solitons are nonlinear waves which behave like interacting

particles When first proposed in the 19th century leading mathematical physicists denied that such a thing could exist Now they are regularly observed in nature shedding light on phenomena like rogue waves and DNA transcription Solitons of light are even used by engineers for data transmission and optical switches Furthermore unlike most nonlinear partial differential equations soliton equations have the remarkable property of being exactly solvable Explicit solutions to those equations provide a rare window into what is possible in the realm of nonlinearity Glimpses of Soliton Theory reveals the hidden connections discovered over the last half century that explain the existence of these mysterious mathematical objects It aims to convince the reader that like the mirrors and hidden pockets used by magicians the underlying algebro geometric structure of soliton equations provides an elegant explanation of something seemingly miraculous Assuming only multivariable calculus and linear algebra the book introduces the reader to the KdV Equation and its multisoliton solutions elliptic curves and Weierstrass wp functions the algebra of differential operators Lax Pairs and their use in discovering other soliton equations wedge products and decomposability the KP Hierarchy and Sato s theory relating the Bilinear KP Equation to the geometry of Grassmannians Notable features of the book include careful selection of topics and detailed explanations to make the subject accessible to undergraduates numerous worked examples and thought provoking exercises footnotes and lists of suggested readings to guide the interested reader to more information and use of Mathematica to facilitate computation and animate solutions The second edition refines the exposition in every chapter adds more homework exercises and projects updates references and includes new examples involving non commutative integrable systems Moreover the chapter on KdV multisolitons has been greatly expanded with new theorems providing a thorough analysis of their behavior and decomposition

Important Developments in Soliton Theory A.S. Fokas,V.E. Zakharov,2012-12-06 In the last ten to fifteen years there have been many important developments in the theory of integrable equations This period is marked in particular by the strong impact of soliton theory in many diverse areas of mathematics and physics for example algebraic geometry the solution of the Schottky problem group theory the discovery of quantum groups topology the connection of Jones polynomials with integrable models and quantum gravity the connection of the KdV with matrix models This is the first book to present a comprehensive overview of these developments Numbered among the authors are many of the most prominent researchers in the field

A Nonlinear Progress to Modern Soliton Theory Colin Rogers,2022-12-06 This book provides a historical account of the discovery in 1834 of a remarkable singular wave that was ultimately to lead to the development of modern soliton theory with its diverse physical applications In terms of associated geometry the classical work of B cklund and Bianchi and its consequences is recounted notably with regard to nonlinear superposition principles which later were shown to be generic to soliton systems and which provide the analytic description of complex multi soliton interaction Whereas the applications of modern soliton in certain areas of physics are well documented deep connections between soliton theory and nonlinear continuum mechanics have had a separate development This book describes wide

applications in such disparate areas as elastostatics elastodynamics superelasticity shell theory magnetohydrostatics and magnetohydrodynamics and will appeal to research scientists and advanced students with an interest in integrable systems in nonlinear physics or continuum mechanics Topics In Soliton Theory And Exactly Solvable Nonlinear Equations: Proceedings Of The Conference On Nonlinear Evolution Equations, Solitons And The Inverse Scattering Transform Mark J Ablowitz, Benno Fuchssteiner, M Kruskal, 1987-06-01 The focus of this volume is to show how the various successful models of nuclear structure complement one another and can be realised as approximations appropriate in different situations to an underlying non relativistic many nucleon theory of nuclei In common with the previous volume on Foundational Models it starts with a broad survey of the relevant nuclear structure data and proceeds with two dominant themes The first is to review the many body theories and successful phenomenological models with collective and nucleon degrees of freedom The second is to show how these models relate to the underlying many nucleon shell model in its various coupling schemes

Theory of Solitons S. Novikov, S.V. Manakov, L.P. Pitaevskii, V.E. Zakharov, 1984-05-31 **Topics in Soliton Theory** R.W. Carroll, 1991-11-26 When soliton theory based on water waves plasmas fiber optics etc was developing in the 1960 1970 era it seemed that perhaps KdV and a few other equations were really rather special in the set of all interesting partial differential equations As it turns out although integrable systems are still special the mathematical interaction of integrable systems theory with virtually all branches of mathematics and with many currently developing areas of theoretical physics illustrates the importance of this area This book concentrates on developing the theme of the tau function KdV and KP equations are treated extensively with material on NLS and AKNS systems and in following the tau function theme one is led to conformal field theory strings and other topics in physics The extensive list of references contains about 1000 entries

Quantum Field Theory and Its Macroscopic Manifestations Massimo Blasone, Petr Jizba, Giuseppe Vitiello, 2011 This book is a self contained presentation of the quantum field theory of topological defects created during spontaneous symmetry breakdown phase transitions with a particular emphasis on phenomenological issues of current interest **Solitons** Boling Guo, Xiao-Feng Pang, Yu-Feng Wang, Nan Liu, 2018-03-19 This book provides an up to date overview of mathematical theories and research results on solitons presenting related mathematical methods and applications as well as numerical experiments Different types of soliton equations are covered along with their dynamical behaviors and applications from physics making the book an essential reference for researchers and graduate students in applied mathematics and physics Contents Introduction Inverse scattering transform Asymptotic behavior to initial value problems for some integrable evolution nonlinear equations Interaction of solitons and its asymptotic properties Hirota method Bäcklund transformations and the infinitely many conservation laws Multi dimensional solitons and their stability Numerical computation methods for some nonlinear evolution equations The geometric theory of solitons Global existence and blow up for the nonlinear evolution equations The soliton movements of elementary particles in nonlinear quantum field The theory of soliton movement of

superconductive features The soliton movements in condensed state systems contents

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Soliton Theory A. S. Fokas, Vladimir Evgen'evich Zakharov, 1993

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Solitons & Polarons in Conducting Polymers Lu Yu, 1988 Polyacetylene CH_x is the simplest conjugated polymer. Pristine polyacetylene is a good insulator whereas its highly doped version exhibits metal like electrical conductivity. This book gives a detailed introduction to this rapidly developing field is given along with a collection of original papers. The main purpose is to help chemists and physicists grasp the main ideas and most important facts an expert may also find it useful as a reference volume.

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