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Solitons and Condensed Matter Physics

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Solitons And Condensed Matter Physics

Vladimir V. Kiselev



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Solitons and Condensed Matter Physics A.R. Bishop, T. Schneider, 2012-12-06 Nonlinear ideas of a soliton variety have been a unifying influence on the natural sciences for many decades. However their universal application in the physics community as a genuine paradigm is very much a current development. All of us who have been associated with this recent wave of enthusiasm were impressed with the variety of applications, their inevitability once the mental constraint of linear normal modes is removed, and above all by the common mathematical structures underpinning applications with quite different and often novel physical manifestations. This has certainly been the situation in condensed matter and when during the Paris Lattice Dynamics Conference September 1977 one of us (T.S.) first suggested a condensed matter soliton Meeting the idea was strongly encouraged. It would provide an opportunity to exhibit the common mathematical problems, illuminate the new contexts and thereby focus the subject of nonlinear physics at this embryonic stage of its evolution. The original conception was to achieve a balance of mathematicians and physicists such that each would benefit from the other's expertise and outlook. In contrast to many soliton Meetings however a deliberate attempt was made to emphasize physics contexts rather than mathematical details.

Solitons and Condensed Matter Physics, 1978 **Solitons and Condensed**

Matter Physics Alan R. Bishop, T. Schneider, 1978 *Solitons and Condensed Matter Physics: Proceedings of the Symposium on Nonlinear (soliton) Structure and Dynamics in Condensed Matter* T. Schneider, 1978 **Solitons** S.E.

Trullinger, V.E. Zakharov, V.L. Pokrovsky, 2012-12-02 In the twenty years since Zabusky and Kruskal coined the term soliton this concept changed the outlook on certain types of nonlinear phenomena and found its way into all branches of physics. The present volume deals with a great variety of applications of the new concept in condensed matter physics which is particularly reached in experimentally observable occurrences. The presentation is not centred around the mathematical aspects; the emphasis is on the physical nature of the nonlinear phenomena occurring in particular situations. With its emphasis on concrete, mostly experimentally verifiable cases, *Solitons* constitutes a very readable and instructive introduction to the subject as well as an up-to-date account of current developments in a field of research reaching maturity. *Solitons and Condensed Matter Physics* AR Bishop (ed), 1981 *Solitons and condensed matter physics* A. R. Bishop, T.

Schneider, 1978 **Nonlinear (soliton) Structure and Dynamics in Condensed Matter** A. R. Bishop, T. Schneider, 1978

Solitons and Condensed Matter Physics Tonny Schneider, 1981 *Solitons* R. MacKenzie, M.B. Paranjape, W.J.

Zakrzewski, 2000 Solitons were discovered by John Scott Russell in 1834 and have intrigued scientists and mathematicians ever since. They have been the subject of a large body of research not only in mathematics and physics but also engineering, biology and other disciplines. This volume comprises the presentations at an interdisciplinary workshop held at Queen's University in Kingston, Ontario. It includes chapters on mathematical and numerical aspects of solitons, recent developments in string theory and applications of solitons in such areas as nuclear and particle physics, cosmology and condensed matter.

physics **Solitons and Condensed Matter Physics** Symposium {on} Nonlinear (Soliton) Structure and Dynamics in Condensed Matter, 1978 **Principles of Condensed Matter Physics** P. M. Chaikin, T. C. Lubensky, 2000-09-28 Now in paperback this book provides an overview of the physics of condensed matter systems Assuming a familiarity with the basics of quantum mechanics and statistical mechanics the book establishes a general framework for describing condensed phases of matter based on symmetries and conservation laws It explores the role of spatial dimensionality and microscopic interactions in determining the nature of phase transitions as well as discussing the structure and properties of materials with different symmetries Particular attention is given to critical phenomena and renormalization group methods The properties of liquids liquid crystals quasicrystals crystalline solids magnetically ordered systems and amorphous solids are investigated in terms of their symmetry generalised rigidity hydrodynamics and topological defect structure In addition to serving as a course text this book is an essential reference for students and researchers in physics applied physics chemistry materials science and engineering who are interested in modern condensed matter physics **Dynamical Problems in Soliton Systems** Shozo Takeno, 2013-03-14 This volume contains most of the papers presented in the oral session of the 7th Kyoto Summer Institute KSI on Dynamical Problems in Soliton Systems held in Kyoto from August 27 to 31 1984 Furthermore it contains contributions of R K Bullough H H Chen A S Davydov and N Sanchez who unfortunately could not attend Thirty six papers were presented in the oral session and 17 papers in the poster session The meeting brought together 109 physicists and mathematicians of which 22 were from abroad see group photograph The KSI is an international meeting organized by the Research Institute for Fundamental Physics RIFP Kyoto University to discuss various current problems of fundamental importance in theoretical physics The 7th KSI was the first international meeting on solitons in Japan Early in 1983 it was felt in the RIFP that the time was ripe for a conference dealing with problems concerning solitons The RIFP asked us to organize the conference The Organizing Committee consisted of R Hirota Hiroshima T Taniuti Nagoya Y H Ichikawa Nagoya M Toda Tokyo Z Maki Kyoto M Wadati Tokyo N Yajima Fukuoka S Takeno Kyoto Since its discovery the study of the soliton as a stable particle like state of nonlinear systems has caught the imagination of physicists and mathematicians **Topological and Non-Topological Solitons in Scalar Field Theories** Yakov M. Shnir, 2018-07-26 Solitons emerge in various nonlinear systems as stable localized configurations behaving in many ways like particles from nonlinear optics and condensed matter to nuclear physics cosmology and supersymmetric theories This book provides an introduction to integrable and non integrable scalar field models with topological and non topological soliton solutions Focusing on both topological and non topological solitons it brings together debates around solitary waves and construction of soliton solutions in various models and provides a discussion of solitons using simple model examples These include the Korteweg de Vries system sine Gordon model kinks and oscillons and skyrmions and hopfions The classical field theory of scalar field in various spatial dimensions is used throughout the book in presentation of related concepts both at the

technical and conceptual level Providing a comprehensive introduction to the description and construction of solitons this book is ideal for researchers and graduate students in mathematics and theoretical physics

Solitons And Polarons In Conducting Polymers Lu Yu,1988-08-01 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

Waves Called Solitons M. Remoissenet,1999-08-13 Written for an interdisciplinary readership this book is a practical guide to the fascinating world of solitons The author approaches the subject from the standpoint of applications in optics hydrodynamics and electrical and chemical engineering This third edition has been thoroughly revised and updated

Solitons In Multidimensions: Inverse Spectral Transform Method B G Konopelchenko,1993-04-30 The book is devoted to the mathematical theory of soliton phenomena on the plane The inverse spectral transform method which is a main tool for the study of the 2 + 1 dimensional soliton equation is reviewed The problem and the Riemann Hilbert problem method are discussed Several basic examples of soliton equations are considered in detail This volume is addressed both to the nonexpert and to the researcher in the field This is the first literature dealing specifically with multidimensional soliton equations

Collective Effects in Condensed Matter Physics Vladimir V. Kiselev,2018-06-11 This monograph offers a concise overview of the theoretical description of various collective phenomena in condensed matter physics These effects include the basic electronic structure in solid state physics lattice vibrations superconductivity light matter interaction and more advanced topics such as martensitic transitions

Nonlinear Waves Lokenath Debnath,1983-12-30 The outcome of a conference held in East Carolina University in June 1982 this book provides an account of developments in the theory and application of nonlinear waves in both fluids and plasmas Twenty two contributors from eight countries here cover all the main fields of research including nonlinear water waves KdV equations solitons and inverse scattering transforms stability of solitary waves resonant wave interactions nonlinear evolution equations nonlinear wave phenomena in plasmas recurrence phenomena in nonlinear wave systems and the structure and dynamics of envelope solitons in plasmas

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