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Topological Soliton:



Topological Solitons

Terry C. Jones



Topological Solitons:

Topological Solitons Nicholas Manton, Paul Sutcliffe, 2004-06-10 Topological solitons occur in many nonlinear classical field theories They are stable particle like objects with finite mass and a smooth structure Examples are monopoles and Skyrmions Ginzburg Landau vortices and sigma model lumps and Yang Mills instantons This book is a comprehensive survey of static topological solitons and their dynamical interactions Particular emphasis is placed on the solitons which satisfy first order Bogomolny equations For these the soliton dynamics can be investigated by finding the geodesics on the moduli space of static multi soliton solutions Remarkable scattering processes can be understood this way The book starts with an introduction to classical field theory and a survey of several mathematical techniques useful for understanding many types of topological soliton Subsequent chapters explore key examples of solitons in one two three and four dimensions The final chapter discusses the unstable sphaleron solutions which exist in several field theories *Topological and Non-Topological Solitons in Scalar Field Theories* Yakov M. Shnir, 2018-07-26 Solitons emerge in various non linear systems as stable localized configurations behaving in many ways like particles from non linear 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 Introduction to Topological Defects and Solitons Jonathan V. Selinger, 2024-10-14 This textbook introduces topological defects and solitons at a level suitable for advanced undergraduates and beginning graduate students in physics and materials science It avoids the formal mathematics of topology and instead concentrates on the physical properties of these topological structures The first half of the book concentrates on fundamental principles of defects and solitons and illustrates these principles with a single example the xy model for 2D magnetic order It begins by defining the concept of a winding number and uses this concept to describe the topology of defects vortices or disclinations and solitons domain walls carefully identifying the similarities and differences between these two types of topological structures It then goes on to discuss physical properties of defects and solitons including free energy dynamics statistical mechanics and coupling with curvature It shows how these concepts emerge from a theory with variable magnitude of order and hence how topology can be viewed as an approximation to physics The second half goes on to explore a wider range of topological defects and solitons First it considers more complex types of order 2D

nematic liquid crystals 3D magnetic or liquid crystal order 2D or 3D crystalline solids and shows how each type of order leads to specific topological structures Next it discusses defects and solitons that are characterized by 2D or 3D measuring surfaces not just 1D loops including hedgehogs skyrmions and hopfions These structures are more complex but they can still be understood using the same fundamental principles A final chapter describes the formation of phases with regular arrays of defects or solitons Topological Solitons Nicholas S. Manton, Bernard Piette, Wojciech J. Zakrzewski, 2002-02 This book is suitable for graduate students and researchers in theoretical physics and applied mathematics BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Solitons in Molecular Systems** Davydov, 2013-03-09 Approach your problems from the It isn't that they can't see the end and begin with the answers solution It is that they can't Then one day perhaps you will see the problem find the final question G K Chesterton The Scandal of The Hermit Clad in Crane Father Brown The Point of a Pin Feathers in R van Gulik's The Chinese Maze Murders Growing specialization and diversification have brought a host of monographs and textbooks on increasingly topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowski lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory Lie algebras are relevant to filtering and prediction and electric engineering can use Stein spaces And in addition to this there are such new emerging subdisciplines as complete integrable systems chaos synergetics and large scale order which are almost impossible to fit into the existing classification schemes The draw upon widely different sections of mathematics **Conceptual Foundations of Modern Particle Physics** Robert Eugene Marshak, 1993 For scientific technological and organizational reasons the end of World War II in 1945 saw a rapid acceleration in the tempo of discovery and understanding in nuclear physics cosmic rays and quantum field theory which together triggered the birth of modern particle physics The first fifteen years 1945-60 following the war's end the Startup Period in modern particle physics witnessed a series of major experimental and theoretical developments that began to define the conceptual contours non Abelian internal symmetries Yang Mills fields renormalization group chirality invariance baryon lepton symmetry in weak interactions spontaneous symmetry breaking of the quantum field theory of three of the basic interactions in nature electromagnetic strong and weak But it took another fifteen years 1960-75 the Heroic Period in modern particle physics to unravel the physical content and complete the mathematical formulation of the standard gauge theory of the strong and electroweak interactions among the three generations of quarks and leptons The impressive accomplishments during the Heroic Period were followed by what is called the period of consolidation and speculation 1975

1990 which includes the experimental consolidation of the standard model SM through precision tests theoretical consolidation of SM through the search for more rigorous mathematical solutions to the Yang Mills Higgs equations and speculative theoretical excursions beyond SM Within this historical conceptual framework the author himself a practicing particle theorist for the past fifty years attempts to trace the highlights in the conceptual evolution of modern particle physics from its early beginnings until the present time Apart from the first chapter which sketches a broad overview of the entire field the remaining nine chapters of the book offer detailed discussions of the major concepts and principles that prevailed and were given wide currency during each of the fifteen year periods that comprise the history of modern particle physics Those concepts and principles that contributed only peripherally to the standard model are given less coverage but an attempt is made to inform the reader about such contributions which may turn out to be significant at a future time and to suggest references that supply more information Chapters 2 and 3 of the book cover a range of topics that received dedicated attention during the Startup Period although some of the results were not incorporated into the structure of the standard model Chapters 4 6 constitute the core of the book and try to recapture much of the conceptual excitement of the Heroic Period when quantum flavordynamics QFD and quantum chromodynamics QCD received their definitive formulation It should be emphasized that throughout the book logical coherence takes precedence over historical chronology e g some of the precision tests of QFD are discussed in Chapter 6 Chapter 7 provides a fairly complete discussion of the chiral gauge anomalies in four dimensions with special application to the standard model although the larger unification models are also considered The remaining three chapters of the book Chapters 7 10 cover concepts and principles that originated primarily during the Period of Consolidation and Speculation but again this is not a literal statement Chapters 8 and 9 report on two of the main directions that were pursued to overcome acknowledged deficiencies of the standard model unification models in Chapter 8 and attempts to account for the existence of precisely three generations of quarks and leptons primarily by means of preon models in Chapter 9 The most innovative of the final three chapters of the book is Chapter 10 on topological conservation laws This last chapter tries to explain the significance of topologically non trivial solutions in four dimensional space time particle physics e g t Hooft Polyakov monopoles instantons sphalerons global SU 2 anomaly Wess Zumino term etc and to reflect on some of the problems that have ensued e g the strong CP problem in QCD from this effort It turns out that the more felicitous topological applications of field theory are found as of now in condensed matter physics these successful physical applications to polyacetylene quantized magnetic flux in type II low temperature superconductivity etc are discussed in Chapter 10 as a good illustration of the conceptual unity of modern physics

Nonlinear Excitations in Biomolecules Michel Peyrard, 2013-06-29 In the last few years hopes have emerged that simple concepts could perhaps explain the extremely complicated biomolecular processes which are known to a greater and greater accuracy thanks to the extraordinary progress of biology In parallel powerful methods in physics especially nonlinearity and cooperative effects have

been developed They apply especially to biological phenomena and can explain coherent excitations with remarkable properties This book provides a pedagogical introduction to the theory of nonlinear excitations and solitons in a biological environment and also to the structure and function of biomolecules as well as energy and charge transport in biophysics

Synergetics of Molecular Systems Lev N. Lupichev, Alexander V. Savin, Vasilii N. Kadantsev, 2014-08-19 Synergetics is the quantitative study of multicomponent systems that exhibit nonlinear dynamics and cooperativity This book specifically considers basic models of the nonlinear dynamics of molecular systems and discusses relevant applications in biological physics and the polymer sciences Emphasis is placed on specific solutions to the dynamical equations that correspond to the coherent formation of spatial temporal structures such as solitons kinks and breathers in particular The emergence of these patterns in molecular structures provides a variety of information on their structural properties and plays a significant part in energy transfer processes topological defects dislocations and related structure transitions Real media in which solitons take the form of solitary waves are also considered In this context the formation of nonlinear waves in a continuous medium described by nonlinear equations is associated with spontaneous breaking of the local symmetry of the homogeneous system which produces a range of interesting phenomena A particular feature of this text is its combination of analytic and computational strategies to tackle difficult nonlinear problems at the molecular level of matter *Topological Solitons and Their Dynamics* Jennifer Ashcroft, 2017 **The Physics of Metals and Metallography**, 1990 **Dynamics of**

Topological Magnetic Solitons Victor G. Bar'yakhtar, Mikhail V. Chetkin, Boris A. Ivanov, Sergei N. Gadetskii, 2006-04-11 Dynamics of Topological Magnetic Solitons gives a theoretical and experimental review of the dynamics of high speed domain walls and Bloch lines After the introduction of magnetic solitons experimental methods for the observation of the dynamics of domain walls are presented Further chapters discuss main features of the stimulated motion of domain walls their magnetoelastic interaction stability and relaxation Finally the dynamics of domain walls in weak ferromagnets with more than one dimension is treated The last chapter presents the dynamics of Bloch lines and their clusters More than 230 references guide the reader to the literature Physicists will gain new insights in interesting applications of soliton theory in condensed matter physics Engineers will find new information on magneto-optical effects for further applications

Applications of Topological Solitons Kenny Wong, 2014 *Solitons* S. E. Trullinger, Vladimir Evgen'evich Zakharov, Valerii Leonidovich Pokrovskii, 1986 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 *An Investigation of Some Topological Solitons* Zohreh J. Parsa,1977 *Soviet Physics, JETP.* ,1991 **Topologically Stable Defects and Solitons in Ordered Media** Vladimir P. Mineev,1998-11-19 Describes topologically stable patterns such as vortices disinclinations dislocations and domain walls in ordered media superfluids liquid and solid crystals magnets It also introduces the basic notions of homotopic group theory and the necessary algebraic topology constructions The author is one of the inventors of topological classification of defects in a theory of ordered media and this classic paper provides an excellent reference text for postgraduates and researchers **Polymer Science** ,2001 **Structure and Dynamics of Topological Solitons** Stephen William Goatham,2011 **Annales** ,2001 **Bulletin of the Russian Academy of Sciences** ,1994

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