

SOLITONS AND PARTICLES

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Thierry Dauxois, Michel Peyrard



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Solitons and Particles Claudio Rebbi, G. Soliani, 1984 *Solitons And Particles* Giulio Soliani, 1984-12-01 This is the most up to date book on solitons and is divided into two parts Part 1 Detailed introductory lectures on different aspects of solitons plus lectures on the mathematical aspects on this subject Part 2 Is a collection of reprints on mathematical theories of solitons solitons in field theory solitons as particles and their properties especially topological and physical properties This book is aimed at a wide audience of physicists and mathematicians It is an ideal reference book for young researchers and graduate students *Solitons* P. G. Drazin, R. S. Johnson, 1989-02-09 This textbook is an introduction to the theory of solitons in the physical sciences *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 Skyrmons 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

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 **Geometry, Particles, and Fields** Bjoern Felsager, 1998-01-09 Geometry Particles and Fields is a direct reprint of the first edition From a review of the first edition The present volume is a welcome edition to the growing number of books that develop geometrical language and use it to describe new developments in particle physics It provides clear treatment that is accessible to graduate students with a knowledge of advanced calculus and of classical physics The second half of the book deals with the principles of differential

geometry and its applications with a mathematical machinery of very wide range Here clear line drawings and illustrations supplement the multitude of mathematical definitions This section in its clarity and pedagogy is reminiscent of Gravitation by Charles Misner Kip Thorne and John Wheeler Felsager gives a very clear presentation of the use of geometric methods in particle physics For those who have resisted learning this new language his book provides a very good introduction as well as physical motivation The inclusion of numerous exercises worked out renders the book useful for independent study also I hope this book will be followed by others from authors with equal flair to provide a readable excursion into the next step

PHYSICS TODAY Bjoern Felsager is a high school teacher in Copenhagen Educated at the Niels Bohr Institute he has taught at the Universities of Copenhagen and Odense Solitons and the Inverse Scattering Transform Mark J. Ablowitz,Harvey Segur,2006-05-15 A study by two of the major contributors to the theory of the inverse scattering transform and its application to problems of nonlinear dispersive waves that arise in fluid dynamics plasma physics nonlinear optics particle physics crystal lattice theory nonlinear circuit theory and other areas A soliton is a localised pulse like nonlinear wave that possesses remarkable stability properties Typically problems that admit soliton solutions are in the form of evolution equations that describe how some variable or set of variables evolve in time from a given state The equations may take a variety of forms for example PDEs differential difference equations partial difference equations and integrodifferential equations as well as coupled ODEs of finite order What is surprising is that although these problems are nonlinear the general solution that evolves from almost arbitrary initial data may be obtained without approximation **Physics of Solitons** Thierry Dauxois,Michel Peyrard,2006-03-09 This textbook gives an instructive view of solitons and their applications for advanced students of physics *Nonlinear Waves and Solitons on Contours and Closed Surfaces* Andrei Ludu,2022-11-04 This new edition has been thoroughly revised expanded and contain some updates function of the novel results and shift of scientific interest in the topics The book has a Foreword by Jerry L Bona and Hongqiu Chen The book is an introduction to nonlinear waves and soliton theory in the special environment of compact spaces such a closed curves and surfaces and other domain contours It assumes familiarity with basic soliton theory and nonlinear dynamical systems The first part of the book introduces the mathematical concept required for treating the manifolds considered providing relevant notions from topology and differential geometry An introduction to the theory of motion of curves and surfaces as part of the emerging field of contour dynamics is given The second and third parts discuss the modeling of various physical solitons on compact systems such as filaments loops and drops made of almost incompressible materials thereby intersecting with a large number of physical disciplines from hydrodynamics to compact object astrophysics This book is intended for graduate students and researchers in mathematics physics and engineering **Dissipative Solitons in Reaction Diffusion Systems** Andreas Liehr,2013-03-27 Why writing a book about a specialized task of the large topic of complex systems And who will read it The answer is simple The fascination for a didactically valuable point of view the elegance of a closed

concept and the lack of a comprehensive disquisition The fascinating part is that field equations can have localized solutions exhibiting the typical characteristics of particles Regarding the field equations this book focuses on the field phenomenon of localized solutions can be described in the context of a particle formalism which leads to a set of ordinary differential equations covering the time evolution of the position and the velocity of each particle Moreover starting from these particle dynamics and making the transition to many body systems one considers typical phenomena of many body systems as shock waves and phase transitions which themselves can be described as field phenomena Such transitions between different level of modelling are well known from conservative systems where localized solutions of quantum field theory lead to the mechanisms of elementary particle interaction and from this to field equations describing the properties of matter However in dissipative systems such transitions have not been considered yet which is adjusted by the presented book The elegance of a closed concept starts with the observation of self organized current filaments in a semiconductor gas discharge system These filaments move on random paths and exhibit certain particle features like scattering or the formation of bound states Neither the reasons for the propagation of the filaments nor the laws of the interaction between the filaments can be registered by direct observations Therefore a model is established which is phenomenological in the first instance due to the complexity of the experimental system This model allows to understand the existence of localized structures their mechanisms of movement and their interaction at least on a qualitative level But this model is also the starting point for developing a data analysis method that enables the detection of movement and interaction mechanisms of the investigated localized solutions The topic is rounded off by applying the data analysis to real experimental data and comparing the experimental observations to the predictions of the model A comprehensive publication covering the interesting topic of localized solutions in reaction diffusion systems in its width and its relation to the well known phenomena of spirals and patterns does not yet exist and this is the third reason for writing this book Although the book focuses on a specific experimental system the model equations are as simple as possible so that the discussed methods should be adaptable to a large class of systems showing particle like structures Therefore this book should attract not only the experienced scientist who is interested in self organization phenomena but also the student who would like to understand the investigation of a complex system on the basis of a continuous description

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