

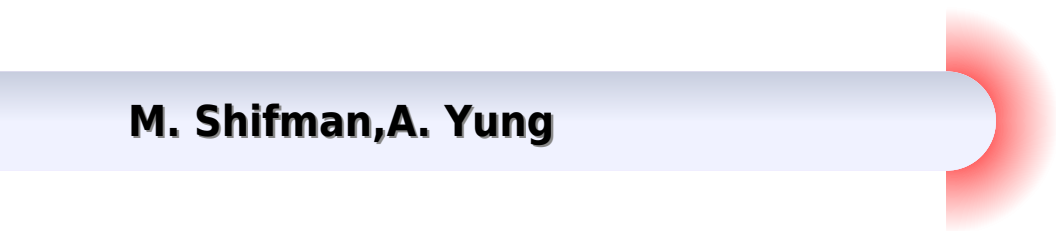
Topological Solitons

NICHOLAS MANTON
AND PAUL SUTCLIFFE

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M. Shifman, A. Yung



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well as information on other parts of the congress program This volume provides a broad coverage of the field of mathematical physics from dominantly mathematical subjects to particle physics condensed matter and application of mathematical physics methods in various areas such as astrophysics and ecology amongst others [An Introduction To The Theory Of Wave Maps And Related Geometric Problems](#) Dan-andrei Geba,Manoussos G Grillakis,2016-08-18 The wave maps system is one of the most beautiful and challenging nonlinear hyperbolic systems which has captured the attention of mathematicians for more than thirty years now In the study of its various issues such as the well posedness theory the formation of singularities and the stability of the solitons in order to obtain optimal results one has to use intricate tools coming not only from analysis but also from geometry and topology Moreover the wave maps system is nothing other than the Euler Lagrange system for the nonlinear sigma model which is one of the fundamental problems in classical field theory One of the goals of our book is to give an up to date and almost self contained overview of the main regularity results proved for wave maps Another one is to introduce to a wide mathematical audience physically motivated generalizations of the wave maps system e g the Skyrme model which are extremely interesting and difficult in their own right *Dynamical Properties of Baryon Resonances in the Holographic QCD* Daisuke Fujii,2024-07-02 This book focuses on the study of the dynamical properties of hadron resonances especially their transition processes by electromagnetic and strong interactions by using the holographic quantum chromodynamics QCD model Understanding the nature of hadrons leads to revealing non perturbative phenomena that are prominent in the low energy region of QCD However there remain many open questions regarding the nature of resonant states Holographic QCD is one of the most powerful methods to elucidate non perturbative phenomena in QCD We will attempt to investigate the dynamical properties of hadron resonances using the Sakai Sugimoto model which has achieved much success in the study of hadron physics In particular we studied the transition process of hadrons through the calculation of the form factors of them employing the approach of holographic QCD The book contains a systematic review of the treatment of hadron physics by the Sakai Sugimoto model It further covers how to calculate the form factors of baryons through the calculation of the n point function from holographic QCD It also includes remarks on the modern understanding of hadron physics The method of collective coordinate quantization of solitons Skyrminion and Instanton is also explained in a concise manner These are useful not only for students and young researchers interested in this field

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Supersymmetric Solitons M. Shifman,A. Yung,2023-07-27 This book summarizes major advances in critical solitons in supersymmetric theories and their implications for understanding basic dynamical regularities of non supersymmetric theories First published in 2009 this title has been reissued as an Open Access publication on Cambridge Core **Solid State Physics** Robert L. Stamps,2020-11-12 Solid State Physics Volume 71 provides the latest volume in this long running series This latest volume highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Solid State Physics series Offers an updated release that includes the latest information in solid state physics

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