

SOLITONS AND INSTANTONS

An Introduction to Solitons and Instantons in Quantum Field Theory

R. RAJARAMAN

Solitons And Instantons Operator Quantization

ÎU. M. Popov

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Solitons and Instantons, Operator Quantization Vitalii Lazarevich Ginzburg, 1987 Symmetries of Partial <u>Differential Equations</u> A.M. Vinogradov, 2012-12-06 2 The authors of these issues involve not only mathematicians but also speci alists in mathematical physics and computer sciences So here the reader will find different points of view and approaches to the considered field A M VINOGRADOV 3 Acta Applicandae Mathematicae 15 3 21 1989 1989 Kluwer Academic Publishers Symmetries and Conservation Laws of Partial Differential Equations Basic Notions and Results A M VINOORADOV Department of Mathematics Moscow State University 117234 Moscow U S S R Received 22 August 1988 Abstract The main notions and results which are necessary for finding higher symmetries and conservation laws for general systems of partial differential equations are given These constitute the starting point for the subsequent papers of this volume Some problems are also discussed AMS subject classifications 1980 35A30 58005 58035 58H05 Key words Higher symmetries conservation laws partial differential equations infinitely prolonged equations generating functions o Introduction In this paper we present the basic notions and results from the general theory of local symmetries and conservation laws of partial differential equations More exactly we will focus our attention on the main conceptual points as well as on the problem of how to find all higher symmetries and conservation laws for a given system of partial differential equations Also some general views and perspectives will be discussed Non-linear Partial Differential Operators and Quantization Procedures S.I. Andersson, H.-D. Doebner, 2006-11-14 **Classical and Quantum Effects in** Models and Methods of High-Tc Superconductivity J. K. Srivastava, Sadasiva **Electrodynamics** A. A. Komar, 1988 Madiraju Rao, 2003 The articles in this exceptional book contain regular papers extended papers and reviews and thus vary in length and are useful for all kinds of audience They describe as the book s name suggests HTSC models and methodologies Physical models like extended BCS model bipolaron model spin bag model RVB resonating valence bond model preformed Cooper pairs and antiferromagnetic spin fluctuation AFSF based models stripe phase paired cluster spin glass SG frustration based model Kamimura Suwa Hund s coupling mechanism based model electron plasmon interaction electron phonon interaction etc theoretical methods methodologies like generalised BCS Migdal Eliashberg theory Hubbard model t I model t t U model Hubbard Holstein model Fermi non Fermi and marginal Fermi liquid concepts generalised Hartree Fock formalism etc and experimental status and methodologies are all described there For comparison with cuprates fullerenes ruthenates organic non Cu containing oxide and conventional elemental A15 superconductors molecular crystals nickelates manganites borides etc are also discussed New Developments in Quantum Cosmology Research Albert Reimer, 2005 Horizons in World Physics Volume 247 New Developments in Quantum Cosmology Research **Electron Liquid Theory of Normal** Metals Viktor Pavlovich Silin, 1988 Stoichiometry in Crystal Compounds and Its Influence on Their Physical Properties $I \cap U \cap M$. Popov, 1988 CIP lists title as Stoichiometry and its influence on the physical properties of crystalline compounds The

papers cover investigations of A 2 B 6 and A 4 B 6 crystal compounds and certain A 3B 5 compound heterostructures Annotation copyright Book News Inc Portland Or **Research in Quantum Field Theory** Vladimir Ivanovich Man'ko,1996 Research In Ouantum Field Theory General Relativity Research Trends Albert Reimer, 2006 General Relativity Research Trends On the Structure of Physical Vacuum and a New Interaction in Nature (theory, Experiment, Applications) I \sqcap U \sqcap . A. Baurov, 2000 In the book an unconventional physical model of creation of the observed physical space from a finite set of special discrete objects byuons is presented. The global space anisotropy associated with a cosmological vectorial potential appearing in the definition of byuons as well as a new interaction due to this anisotropy are predicted Results of an experimental investigation of the proposed new interaction are given A new method of power production based on the new interaction as well as a new principle of motion of objects in nature with the use of physical space as a support medium are advanced The book is intended for the general reading public physicists theorists and experimenters astrophysicists engineers specialists in space technology and power engineering and physical students **Ouantum Gravity** Research Trends Albert Reimer, 2006 Quantum Gravity Research Trends Soviet Science and Technology ,1987

Atomic and Ionic Spectra and Elementary Processes in Plasma Igor' Il'ich Sobel'man, 1992 Eight highly technical studies explore a wide range of problems involved in investigating the short wavelength emission of the solar corona The topics include the experimental results from solar X ray investigations the calculated excitation cross sections for collisions of atoms and ions with charged particles and spectra of plasmas Annotation **Group-Theoretical Methods for Integration** of Nonlinear Dynamical Systems Andrei N. Leznov, Mikhail V. Saveliev, 2012-12-06 The book reviews a large number of 1 and 2 dimensional equations that describe nonlinear phenomena in various areas of modern theoretical and mathematical physics It is meant above all for physicists who specialize in the field theory and physics of elementary particles and plasma for mathe maticians dealing with nonlinear differential equations differential geometry and algebra and the theory of Lie algebras and groups and their representations and for students and post graduates in these fields We hope that the book will be useful also for experts in hydrodynamics solid state physics nonlinear optics electrophysics biophysics and physics of the Earth The first two chapters of the book present some results from the repre sentation theory of Lie groups and Lie algebras and their counterpart on supermanifolds in a form convenient in what follows They are addressed to those who are interested in integrable systems but have a scanty vocabulary in the language of representation theory. The experts may refer to the first two chapters only occasionally As we wanted to give the reader an opportunity not only to come to grips with the problem on the ideological level but also to integrate her or his own concrete nonlinear equations without reference to the literature we had to expose in a self contained way the appropriate parts of the representation theory from a particular point of view

<u>Theoretical Physics 2002</u> Thomas F. George, Henk F. Arnoldus, 2002 These twelve chapters written by scientists from around the world provide a representative sampling of the latest advances in theoretical physics The book is divided in five

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