Lecture Notes in Physics

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Nonlinear Problems in Theoretical Physics

Proceedings, Jaca, Huesca (Spain), 1978

Edited by A. F. Rañada

Nonlinear Problems In Theoretical Physic

A. F. Ranada

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   Nonlinear Problems in Theoretical Physics A. F. Ranada,1979-06   **Nonlinear Problems in Theoretical Physics** A. F. Ranada,2014-01-15   **Nonlinear Problems: Present and Future** A. Bishop,D. Campbell,B. Nicolaenko,1982-01-01 Nonlinear Problems Present and Future   **Lobachevsky Geometry and Modern Nonlinear Problems** Andrey Popov,2014-08-06 This monograph presents the basic concepts of hyperbolic Lobachevsky geometry and their possible applications to modern nonlinear applied problems in mathematics and physics summarizing the findings of roughly the last hundred years The central sections cover the classical building blocks of hyperbolic Lobachevsky geometry pseudo spherical surfaces theory net geometrical investigative techniques of nonlinear differential equations in partial derivatives and their applications to the analysis of the physical models As the sine Gordon equation appears to have profound geometrical roots and numerous applications to modern nonlinear problems it is treated as a universal object of investigation connecting many of the problems discussed The aim of this book is to form a general geometrical view on the different problems of modern mathematics physics and natural science in general in the context of non Euclidean hyperbolic geometry   **Nonlinear Problems in Theoretical Physics** ,1979   Order and Chaos in Nonlinear Physical Systems Stig Lundqvist,Norman H. March,Mario P. Tosi,2013-11-11 This volume is concerned with the theoretical description of patterns and instabilities and their relevance to physics chemistry and biology More specifically the theme of the work is the theory of nonlinear physical systems with emphasis on the mechanisms leading to the appearance of regular patterns of ordered behavior and chaotic patterns of stochastic behavior The aim is to present basic concepts and current problems from a variety of points of view In spite of the emphasis on concepts some effort has been made to bring together experimental observations and theoretical mechanisms to provide a basic understanding of the aspects of the behavior of nonlinear systems which have a measure of generality Chaos theory has become a real challenge to physicists with very different interests and also in many other disciplines of which astronomy chemistry medicine meteorology economics and social theory are already embraced at the time of writing The study of chaos related phenomena has a truly interdisciplinary charac ter and makes use of important concepts and methods from other disciplines As one important example for the description of chaotic structures the branch of mathematics called fractal geometry associated particularly with the name of Mandelbrot has proved invaluable For the discussion of the richness of ordered structures which appear one relies on the theory of pattern recognition It is relevant to mention that to date computer studies have greatly aided the analysis of theoretical models describing chaos   *Nonlinear Problems in Theoretical Physics. Proceedings of the 9. GIFT International Seminar on Theoretical Physics, Jaca, Huesca 1978* ,1979   **Adventures in Theoretical Physics** Stephen L. Adler,2006 During the period 1964 1972 Stephen L Adler wrote seminal papers on high energy neutrino processes current algebras soft pion theorems sum rules and perturbation theory anomalies that helped lay the foundations for our current standard model of elementary particle physics These papers are

reprinted here together with detailed historical commentaries describing how they evolved their relation to other work in the field and their connection to recent literature Later important work by Dr Adler on a wide range of topics in fundamental theory phenomenology and numerical methods and their related historical background is also covered in the commentaries and reprints This book will be a valuable resource for graduate students and researchers in the fields in which Dr Adler has worked and for historians of science studying physics in the final third of the twentieth century a period in which an enduring synthesis was achieved **Nonlinear Problems in Mathematical Physics and Related Topics I** Michael Sh. Birman,2002-07-31 The new series International Mathematical Series founded by Kluwer Plenum Publishers and the Russian publisher Tamara Rozhkovskaya is published simultaneously in English and in Russian and starts with two volumes dedicated to the famous Russian mathematician Professor Olga Aleksandrovna Ladyzhenskaya on the occasion of her 80th birthday O A Ladyzhenskaya graduated from the Moscow State University But throughout her career she has been closely connected with St Petersburg where she works at the V A Steklov Mathematical Institute of the Russian Academy of Sciences Many generations of mathematicians have become familiar with the nonlinear theory of partial differential equations reading the books on quasilinear elliptic and parabolic equations written by O A Ladyzhenskaya with V A Solonnikov and N N Uraltseva Her results and methods on the Navier Stokes equations and other mathematical problems in the theory of viscous fluids nonlinear partial differential equations and systems the regularity theory some directions of computational analysis are well known So it is no surprise that these two volumes attracted leading specialists in partial differential equations and mathematical physics from more than 15 countries who present their new results in the various fields of mathematics in which the results methods and ideas of O A Ladyzhenskaya played a fundamental role Nonlinear Problems in Mathematical Physics and Related Topics I presents new results from distinguished specialists in the theory of partial differential equations and analysis A large part of the material is devoted to the Navier Stokes equations which play an important role in the theory of viscous fluids In particular the existence of a local strong solution in the sense of Ladyzhenskaya to the problem describing some special motion in a Navier Stokes fluid is established Ladyzhenskaya s results on axially symmetric solutions to the Navier Stokes fluid are generalized and solutions with fast decay of nonstationary Navier Stokes equations in the half space are stated Application of the Fourier analysis to the study of the Stokes wave problem and some interesting properties of the Stokes problem are presented The nonstationary Stokes problem is also investigated in nonconvex domains and some Lp estimates for the first order derivatives of solutions are obtained New results in the theory of fully nonlinear equations are presented Some asymptotics are derived for elliptic operators with strongly degenerated symbols New results are also presented for variational problems connected with phase transitions of means in controllable dynamical systems nonlocal problems for quasilinear parabolic equations elliptic variational problems with nonstandard growth and some sufficient conditions for the regularity of lateral boundary Additionally new results are presented on area formulas estimates for

eigenvalues in the case of the weighted Laplacian on Metric graph application of the direct Lyapunov method in continuum mechanics singular perturbation property of capillary surfaces partially free boundary problem for parametric double integrals   **Fusion Energy Update** ,1980   **Recent Topics in Theoretical Physics** Hajime Takayama,2012-12-06 My dear friends I am very pleased and honored to give the opening address in the first Nishinomiya Yukawa Memorial Symposium on Theoretical Physics Nishi nomiya City wishes to extend a warm and sincere welcome to the many participants here in this Symposium Nishinomiya is the city where Dr Hideki Yukawa 1907 1981 was living when he published the famous paper On the Interactions of Elementary Particles I in 1935 For this work he was awarded the Nobel Prize for Physics in 1949 To celebrate the 50th anniversary of his meson theory our city has started the Nishinomiya Yukawa Memorial Activities to promote the study of the oretical physics which we believe is important for the progress of human society The annual activities consist of this Symposium the Nishinomiya Yukawa Memorial Prize for promising young physicists and Memorial Lec tures for citizens every year They are conducted by the Steering Committee the chairman of which is Professor K Nishijima the director of the Research Institute for Fundamental Physics Kyoto University I would like to express my sincere gratitude to the members of this Committee for their great efforts as well as to the members of the Organizing Committee of this Symposium Dr Yukawa said in his book Tabibito A traveler in Japanese One who inquires into the truth is just like a traveler without a map I shall be very happy and proud if this Symposium is successful and provides a useful map for many particularly for young physicists   *Asymptotology* Igor V. Andrianov,Leonid I. Manevitch,2013-12-11 Asymptotic methods belong to the perhaps most romantic area of modern mathematics They are widely known and have been used in me chanics physics and other exact sciences for many many decades But more than this asymptotic ideas are found in all branches of human knowledge indeed in all areas of life In this broader context they have not and perhaps cannot be fully formalized However they are mar velous they leave room for fantasy guesses and intuition they bring us very near to the border of the realm of art Many books have been written and published about asymptotic meth ods Most of them presume a mathematically sophisticated reader The authors here attempt to describe asymptotic methods on a more accessi ble level hoping to address a wider range of readers They have avoided the extreme of banishing formulae entirely as done in some popular science books that attempt to describe mathematical methods with no mathematics This is impossible and not wise Rather the authors have tried to keep the mathematics at a moderate level At the same time using simple examples they think they have been able to illustrate all the key ideas of asymptotic methods and approaches to depict in de tail the results of their application to various branches of knowledg from astronomy mechanics and physics to biology psychology and art The book is supplemented by several appendices one of which con tains the profound ideas of R G   Nonequilibrium Statistical Physics Gerd Röpke,2013-03-01 Authored by a well known expert in the field of nonequilibrium statistical physics this book is a coherent presentation of the subject suitable for masters and PhD students as well as postdocs in physics and

related disciplines Starting from a general discussion of irreversibility and entropy the method of nonequilibrium statistical operator is presented as a general concept Stochastic processes are introduced as a necessary prerequisite to describe the evolution of a nonequilibrium state Different standard approaches such as master equations kinetic equations and linear response theory are derived after special assumptions This allows for an insight into the problems of nonequilibrium physics a discussion of the limits of the approaches and suggestions for improvements The method of thermodynamic Green s function is outlined that allows for the systematic quantum statistical treatment of many body systems Applications and typical examples are given as well as fully worked problems *Structural Stability in Physics* G. Güttinger,H. Eikemeier,2012-12-06 This volume is the record and product of two International Symposia on the Appli cation of Catastrophe Theory and Topological Concepts in Physics held in May and December 1978 at the Institute for Information Sciences University of TUbingen The May Symposium centered around the conferral of an honorary doctorate upon Professor Rene Thom Paris by the Faculty of Physics of the University of TUbingen in recognition of his discovery of universal structure principles and the new di mension he has added to scientific knowledge by his pioneering work on structural stability and morphogenesis Owing to the broad scope and rapid development of the field the May Sympos ium was followed in December by a second one on the same sub jects The symposia attended by more than 50 scientists brought together mathe maticians physicists chemists and biologists to exchange ideas about the recent faSCinating impact of topological concepts on the physical sciences and also to introduce young scientists to the field The contributions covering a wide spectrum are summarized in the subsequent Introduction The primary support of the Symposia was provided by the Vereinigung der Freunde der Univertat TUbingen Association of the Benefactors of the University We are particularly indebted to Dr H Doerner for his personal engagement and efficient help with the projects both in his capacity as Secretary of the Association and as Administrative Director of the University Solitons R.K. Bullough,P.J. Caudrey,2013-11-11 With contributions by numerous experts **Bifurcation Theory, Mechanics and Physics** C.P. Bruter,A. Aragnol,A. Lichnorowicz,2001-11-30 This volume presents the proceedings of a colloquium inspired by the former President of the French Mathematical Society Michel Herve The aim was to promote the development of mathematics through applications Since the ancient supports the new it seemed appropriate to center the theoretical conferences on new subjects Since the world is movement and creation the theoretical conferences were planned on mechanics movement and bifurcation theory creation Five aspects of mechanics were to be presented but unfortunately it has not been possible to include the statis tical mechanics aspect So that only four aspects are presented Classical mechanics Hamiltonian Lagrangian Poisson W N Tulczyjew J E l lhite C M MarIe Quantum mechanics in particular the passage from the classi cal to the quantum approach and the problem of finding the explicit solution of Schrodinger s equation M Cahen and S Gutt J Leray Fluid mechanics meaning problems involving partial differ ential equations One of the speakers we hoped would attend the conference was in Japan at the time however his lecture is

presented in these proceedings J F Pommaret H I l Shi Mathematical information theory S Guiasll Traditional physical arguments are characterized by their great homogeneity and mathematically expressed by the compactness prop erty In such cases there is a kind of duality between locality and globality which allows the use of the infinitesimal in global considerations   **Spectral Transform and Solitons** F. Calogero,A. Degasperis,2011-08-18 Spectral Transform and Solitons   **Differential Geometric Methods In Theoretical Physics - Proceedings Of The Xx International Conference (In 2 Volumes)** Sultan Catto,Alvany Rocha,1992-01-27 This proceedings reports on some of the most recent advances on the interaction between Differential Geometry and Theoretical Physics a very active and exciting area of contemporary research The papers are grouped into the following four broad categories Geometric Methods Noncommutative Geometry Quantum Gravity and Topological Quantum Field Theory A few of the topics covered are Chern Simons Theory and Generalizations Knot Invariants Models of 2D Gravity Quantum Groups and Strings on Black Holes   Nuclear Science Abstracts ,1975   **Theory Construction and Selection in Modern Physics** James T. Cushing,1990 Analyses what criteria should determine how scientific theories are selected and justified

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