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Nonlinear Problems in Theoretical Physics

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Edited by A. F. Rañada

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Robert R. Redfield

Nonlinear Problems In Theoretical Physic:

Nonlinear Problems in Theoretical Physics A. F. Ranada,1979-06 *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 **Nonlinear Problems in Theoretical Physics** ,1979 Nonlinear Problems in Theoretical Physics. Proceedings of the 9. GIFT International Seminar on Theoretical Physics, Jaca, Huesca 1978

,1979 **Nonlinear Problems in Random Theory** Norbert Wiener,2013-03 *Adventures In Theoretical Physics: Selected Papers With Commentaries* Stephen L Adler,2006-01-16 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 Fusion Energy Update ,1981 **Golden Age Of Theoretical Physics, The (Boxed Set Of 2 Vols)** Jagdish Mehra,2001-02-28 The Golden Age of Theoretical Physics brings together 37 selected essays Many of these essays were first presented as lectures at various universities in Europe and the USA and then published as reports or articles Their enlarged final versions were published in the joint work of Jagdish Mehra and Helmut Rechenberg The Historical Development of Quantum Theory while the other essays were published as articles in scientific journals or in edited books Here they are published together as a tribute to the Mehra Rechenberg collaboration sustained for several decades and cover various aspects of quantum theory the special and general theories of relativity the foundations of statistical mechanics and some of their fundamental applications Two essays Albert Einstein s First Paper Essay 1 and The Dream of Leonardo da Vinci Essay 37 lie outside the major themes treated in this book but are included here because of their historical interest The origin of each essay is explained in a footnote This book deals with the most important themes developed in the first 40 years of the twentieth century by some of the greatest pioneers and architects of modern physics It is a vital source of information about what can veritably be described as the golden age of theoretical physics Uncertainty quantification in nuclear physics Maria Piarulli,Evgeny Epelbaum,Christian Forssén,2023-08-30 **International Journal of Theoretical Physics, Group Theory, and Nonlinear Optics** ,2002 **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   Nonlinear Problems in Mathematical Physics and Related Topics I Michael Sh. Birman,Stefan Hildebrandt,Vsevolod A. Solonnikov,Nina N. Uraltseva,2012-10-06 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   **Nonlinear Functional Analysis and its Applications** E. Zeidler,2013-12-01 The main concern in all scientific work must be the human being himsel This one should never forget among all those diagrams and equations Albert Einstein This volume is part of a comprehensive presentation of nonlinear functional analysis the basic content of which has been outlined in the Preface of Part I A Table of Contents for all five volumes may also be found in Part I The Part IV and the following Part V contain applications to mathematical present physics Our goals are the following i A detailed motivation of the basic equations in important disciplines of theoretical physics ii A discussion of particular problems which have played a significant role in the development of physics and through which important mathe matical and physical insight may be gained iii A combination of classical and modern ideas iv An attempt to build a bridge between the language and thoughts of physicists and mathematicians Weshall always try to advance as soon as possible to theheart ofthe problern under consideration and to concentrate on the basic ideas   *Journal of Experimental and Theoretical Physics* ,2005   Nuclear Science Abstracts ,1975-04   *Nonlinear Partial Differential Equations in Geometry and Physics* Garth Baker,Alexandre Freire,2012-12-06 This volume presents the proceedings of a series of lectures hosted by the Math ematics Department of The University of Tennessee Knoxville March 22 24 1995 under the title Nonlinear Partial Differential Equations in Geometry and Physics While the relevance of partial differential equations to problems in differen tial geometry has been recognized since the early days of the latter subject the idea that differential equations of differential geometric origin can be useful in the formulation of physical theories is a much more recent one Perhaps the earliest emergence of systems of nonlinear partial differential equations having deep geo metric and physical importance were the Einstein equations of general relativity 1915 Several basic aspects of the initial value problem for the Einstein equa tions such as existence regularity and stability of solutions remain prime research areas today eighty years after Einstein s work An even more recent development is the realization that structures originally the context of models in theoretical physics may turn out to have introduced in important geometric or topological applications Perhaps its emergence can be traced back to 1954 with the introduction of a non abelian version of Maxwell s equations as a model in elementary particle physics by the physicists C N Yang and R Mills The rich geometric structure ofthe Yang Mills equations was brought to the attention of mathematicians through work of M F Atiyah J Hitchin I   *Theoretical and Mathematical Physics* ,1982   *New Developments of Newton-Type Iterations for Solving Nonlinear Problems* Tugal Zhanlav,Ochbadrakh Chuluunbaatar,2024-08-06 This comprehensive book delves into the intricacies of Newton type methods for nonlinear equations offering insights into their convergence accelerations and extensions Divided into three parts the book explores higher order iterations for nonlinear equations and their systems and their applications in

linear algebra and some nonlinear problems of theoretical physics Emphasizing the pivotal role of iteration parameters in shaping convergence and expanding the domain the authors draw from their extensive collaborative research to systematically compile and elucidate these findings Catering to readers graduate students and researchers in applied mathematics numerical analysis and related disciplines this book serves as a valuable resource synthesizing decades of research to advance understanding and practical application in the field   Nonlinear Problems in Mathematical Physics and Related Topics Michael Sh. Birman,2002 The main topics in this volume reflect the fields of mathematics in which Professor O A Ladyzhenskaya obtained her most influential results One of the main topics considered is the set of Navier Stokes equations and their solutions   **Theoretical Aspects of Mainly Low Dimensional Magnetic Systems** Hans C. Fogedby,1980

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