



Mathematical Modeling and Study of Nonlinear Dynamic Processes

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Message from the Guest Editor

The development of computer technology has opened up new opportunities for the study of nonlinear dynamic processes. For example, using high-precision calculations, one can construct good approximations to unstable cycles contained in attractors of systems with quadratic nonlinearities. Of particular interest now are mathematical models whose equations have a non-smooth or discontinuous right-hand side.

The development of qualitative and numerical methods brings about new ideas about the structure of attractors of dynamical systems. In recent years, the recurrent motions of dynamical systems have been studied in many papers. The classical results of general systems theory were generalized to the non-autonomous case, and the Poincaré recurrences statistics were also studied.

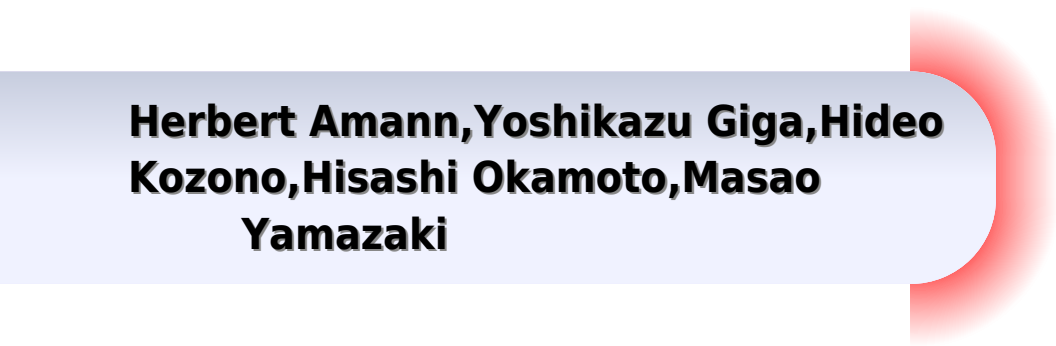
These problems are the focus of this Special Issue. Particular attention is paid to modeling nonlinear dynamic systems with regular and chaotic behavior using modern numerical methods.

Prof. Dr. Alexander Pchelintsev
Guest Editor



Pitman Research Notes In Mathematics Series
Mathematical Analysis Of Nonlinear Dynamic Processes

**Herbert Amann, Yoshikazu Giga, Hideo
Kozono, Hisashi Okamoto, Masao
Yamazaki**



Pitman Research Notes In Mathematics Series Mathematical Analysis Of Nonlinear Dynamic Processes:

Mathematical Analysis of Nonlinear Dynamic Processes Karl-Ulrich Grusa, 1988 **Nonlinear Dynamics and Pattern Formation in the Natural Environment** A Doelman, A Van Harten, 2022-09-16 This Research Note aims to provide an insight into recent developments in the theory of pattern formation In the last decade there has been considerable progress in this field both from a theoretical and a practical point of view Recent mathematical developments concern the study of the nonlinear stability of systems at near critical conditions by an appropriate system of modulation equations The complexity of the original problem can be reduced drastically by this approximation Moreover it provides unifying point of view for a wide range of problems New applications of the theory arise in a multitude of scientific areas such as hydrodynamics reaction diffusion problems oceanography meteorology combustion geophysical and biological morphodynamics and semi conductors This book is intended to show the interactions between the mathematical theory of nonlinear dynamics and the study of pattern generating phenomena in the natural environment There is an intimate relationship between new insights in the mathematical aspects of nonlinear pattern formation and the comprehension of such phenomena Therefore there are two partly overlapping main themes one in which the emphasis is on generally applicable mathematical theories and techniques and one in which the phenomenology of pattern evolution in various areas is discussed The book comprises 19 contributions by experts in the field Although the emphasis changes considerably from paper to paper in each contribution the same two themes are present all the authors have aimed to achieve a suitable balance between the mathematical theory and the physical phenomena **Revue Roumaine de Mathématiques Pures Et Appliquées** , 1997 **Mathematical Reviews** , 2002 **Handbook of Metric Fixed Point Theory** W.A. Kirk, B. Sims, 2013-04-17 Metric fixed point theory encompasses the branch of fixed point theory which metric conditions on the underlying space and or on the mappings play a fundamental role In some sense the theory is a far reaching outgrowth of Banach's contraction mapping principle A natural extension of the study of contractions is the limiting case when the Lipschitz constant is allowed to equal one Such mappings are called nonexpansive Nonexpansive mappings arise in a variety of natural ways for example in the study of holomorphic mappings and hyperconvex metric spaces Because most of the spaces studied in analysis share many algebraic and topological properties as well as metric properties there is no clear line separating metric fixed point theory from the topological or set theoretic branch of the theory Also because of its metric underpinnings metric fixed point theory has provided the motivation for the study of many geometric properties of Banach spaces The contents of this Handbook reflect all of these facts The purpose of the Handbook is to provide a primary resource for anyone interested in fixed point theory with a metric flavor The goal is to provide information for those wishing to find results that might apply to their own work and for those wishing to obtain a deeper understanding of the theory The book should be of interest to a wide range of researchers in mathematical analysis as well as to those whose primary interest is the study of fixed point theory and the underlying spaces The level of

exposition is directed to a wide audience including students and established researchers *Model Based Parameter Estimation* Hans Georg Bock, Thomas Carraro, Willi Jäger, Stefan Körkel, Rolf Rannacher, Johannes P. Schlöder, 2013-02-26 This judicious selection of articles combines mathematical and numerical methods to apply parameter estimation and optimum experimental design in a range of contexts These include fields as diverse as biology medicine chemistry environmental physics image processing and computer vision The material chosen was presented at a multidisciplinary workshop on parameter estimation held in 2009 in Heidelberg The contributions show how indispensable efficient methods of applied mathematics and computer based modeling can be to enhancing the quality of interdisciplinary research The use of scientific computing to model simulate and optimize complex processes has become a standard methodology in many scientific fields as well as in industry Demonstrating that the use of state of the art optimization techniques in a number of research areas has much potential for improvement this book provides advanced numerical methods and the very latest results for the applications under consideration *Analele științifice ale Universității "Al. I. Cuza" din Iași*, 1992 Recent Developments of Mathematical Fluid Mechanics Herbert Amann, Yoshikazu Giga, Hideo Kozono, Hisashi Okamoto, Masao Yamazaki, 2016-03-17 The aim of this proceeding is addressed to present recent developments of the mathematical research on the Navier Stokes equations the Euler equations and other related equations In particular we are interested in such problems as 1 existence uniqueness and regularity of weak solutions 2 stability and its asymptotic behavior of the rest motion and the steady state 3 singularity and blow up of weak and strong solutions 4 vorticity and energy conservation 5 fluid motions around the rotating axis or outside of the rotating body 6 free boundary problems 7 maximal regularity theorem and other abstract theorems for mathematical fluid mechanics British Book News British Council, 1991 Includes no 53a British wartime books for young people ***Analele științifice ale Universității "Al. I. Cuza" din Iași*** Universitatea "Al. I. Cuza" din Iași, 1993 Computational Methods for Fluid-Structure Interaction Jean-Marie Crolet, Roger Ohayon, 1994-04-05 Fluid structure interaction is a new theme of investigation in computational methods covering many applications in both engineering and medical sciences This book deals with various examples of interaction between a fluid and a structure and each author presents for the different problems involved the method which is considered to be the most appropriate ***British Book News***, 1991 Bulletin Institute of Mathematics and Its Applications, 1989 *Integral Methods in Science and Engineering* Christian Constanda, Bardo E.J. Bodmann, Haroldo F. de Campos Velho, 2013-08-13 Advances in science and technology are driven by the development of rigorous mathematical foundations for the study of both theoretical and experimental models With certain methodological variations this type of study always comes down to the application of analytic or computational integration procedures making such tools indispensable With a wealth of cutting edge research in the field *Integral Methods in Science and Engineering Progress in Numerical and Analytic Techniques* provides a detailed portrait of both the construction of theoretical integral techniques and their application to specific problems in science and

engineering The chapters in this volume are based on talks given by well known researchers at the Twelfth International Conference on Integral Methods in Science and Engineering July 23-27 2012 in Porto Alegre Brazil They address a broad range of topics from problems of existence and uniqueness for singular integral equations on domain boundaries to numerical integration via finite and boundary elements conservation laws hybrid methods and other quadrature related approaches The contributing authors bring their expertise to bear on a number of topical problems that have to date resisted solution thereby offering help and guidance to fellow professionals worldwide Integral Methods in Science and Engineering Progress in Numerical and Analytic Techniques will be a valuable resource for researchers in applied mathematics physics and mechanical and electrical engineering for graduate students in these disciplines and for various other professionals who use integration as an essential tool in their work

Encyclopedia of Mathematical Physics Jean-Pierre Francoise, Gregory L. Naber, Sheung Tsun Tsou, 2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher's own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information Editorial Board Jean Pierre Francoise Universit Pierre et Marie Curie Paris France Gregory L Naber Drexel University Philadelphia PA USA Tsou Sheung Tsun University of Oxford UK Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy

Differential Equations and Control Theory Viorel Barbu, 1991 This Research Note presents the proceedings of an international conference on differential equations and control theory held at Iasi Romania in August 1990

The Dynamics of Numerics and the Numerics of Dynamics David S. Broomhead, A. Iserles, 1992 This collection of conference papers presents the applications of dynamical systems in numerical analysis and of numerical problems and techniques in dynamical systems

Books in Series, 1876-1949 R.R. Bowker Company, 1982

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