

Vishik, M. I.:

Properties of Global Attractors of Partial Differential Equations (Advances in Soviet Mathematics, Band 10)

Properties Of Global Attractors Of Partial Differential Equations

Anatoliĭ Vladimirovich Babin



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Properties of Global Attractors of Partial Differential Equations Anatoliĭ Vladimirovich Babin, 1992 The four papers in this volume examine attractors of partial differential equations with a focus on investigation of elements of attractors Unlike the finite dimensional case of ordinary differential equations an element of the attractor of a partial differential equation is itself a function of spatial variables This dependence on spatial variables is investigated by asymptotic methods For example the asymptotics show that the turbulence generated in a tube by a large localized external force does not propagate to infinity along the tube if the flux of the flow is not too large Another

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Handbook of Dynamical Systems A. Katok, B.

Hasselblatt, 2005-12-17 This second half of Volume 1 of this Handbook follows Volume 1A which was published in 2002 The contents of these two tightly integrated parts taken together come close to a realization of the program formulated in the introductory survey Principal Structures of Volume 1A The present volume contains surveys on subjects in four areas of dynamical systems Hyperbolic dynamics parabolic dynamics ergodic theory and infinite dimensional dynamical systems partial differential equations Written by experts in the field The coverage of ergodic theory in these two parts of Volume 1 is considerably more broad and thorough than that provided in other existing sources The final cluster of chapters discusses partial differential equations from the point of view of dynamical systems

Handbook of Dynamical Systems B.

Fiedler, 2002-02-21 This handbook is volume II in a series collecting mathematical state of the art surveys in the field of dynamical systems Much of this field has developed from interactions with other areas of science and this volume shows how concepts of dynamical systems further the understanding of mathematical issues that arise in applications Although modeling issues are addressed the central theme is the mathematically rigorous investigation of the resulting differential equations and their dynamic behavior However the authors and editors have made an effort to ensure readability on a non technical level for mathematicians from other fields and for other scientists and engineers The eighteen surveys collected here do not aspire to encyclopedic completeness but present selected paradigms The surveys are grouped into those emphasizing finite dimensional methods numerics topological methods and partial differential equations Application areas include the dynamics of neural networks fluid flows nonlinear optics and many others While the survey articles can be read independently they deeply share recurrent themes from dynamical systems Attractors bifurcations center manifolds dimension reduction ergodicity homoclinicity hyperbolicity invariant and inertial manifolds normal forms recurrence shift dynamics stability to name just a few are ubiquitous dynamical concepts throughout the articles

Handbook of Mathematical Fluid Dynamics S. Friedlander, D. Serre, 2003-03-27 The Handbook of Mathematical Fluid Dynamics is a compendium of essays that provides a survey of the major topics in the subject Each article traces developments surveys the results of the past decade discusses

the current state of knowledge and presents major future directions and open problems Extensive bibliographic material is provided The book is intended to be useful both to experts in the field and to mathematicians and other scientists who wish to learn about or begin research in mathematical fluid dynamics The Handbook illuminates an exciting subject that involves rigorous mathematical theory applied to an important physical problem namely the motion of fluids

Partial Differential Equations and Functional Analysis Andrew Comech, Alexander Komech, Mikhail Vishik, 2023-10-14 Mark Vishik was one of the prominent figures in the theory of partial differential equations His ground breaking contributions were instrumental in integrating the methods of functional analysis into this theory The book is based on the memoirs of his friends and students as well as on the recollections of Mark Vishik himself and contains a detailed description of his biography childhood in Lw w his connections with the famous Lw w school of Stefan Banach a difficult several year long journey from Lw w to Tbilisi after the Nazi assault in June 1941 going to Moscow and forming his own school of differential equations whose central role was played by the famous Vishik Seminar at the Department of Mechanics and Mathematics at Moscow State University The reader is introduced to a number of remarkable scientists whose lives intersected with Vishik s including S Banach J Schauder I N Vekua N I Muskhelishvili L A Lyusternik I G Petrovskii S L Sobolev I M Gelfand M G Krein A N Kolmogorov N I Akhiezer J Leray J L Lions L Schwartz L Nirenberg and many others The book also provides a detailed description of the main research directions of Mark Vishik written by his students and colleagues as well as several reviews of the recent development in these directions

Attractors of Hamiltonian Nonlinear Partial Differential Equations Alexander Komech, Elena Kopylova, 2021-09-30 This monograph is the first to present the theory of global attractors of Hamiltonian partial differential equations A particular focus is placed on the results obtained in the last three decades with chapters on the global attraction to stationary states to solitons and to stationary orbits The text includes many physically relevant examples and will be of interest to graduate students and researchers in both mathematics and physics The proofs involve novel applications of methods of harmonic analysis including Tauberian theorems Titchmarsh s convolution theorem and the theory of quasimeasures As well as the underlying theory the authors discuss the results of numerical simulations and formulate open problems to prompt further research

Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Milan Pokorný, 2008-10-06 The material collected in this volume discusses the present as well as expected future directions of development of the field with particular emphasis on applications The seven survey articles present different topics in Evolutionary PDE s written by leading experts Review of new results in the area Continuation of previous volumes in the handbook series covering Evolutionary PDEs Written by leading experts

Dispersive Partial Differential Equations M. Burak Erdoğan, Nikolaos Tzirakis, 2016-05-03 The area of nonlinear dispersive partial differential equations PDEs is a fast developing field which has become exceedingly technical in recent years With this book the authors provide a self contained and accessible introduction for graduate or advanced undergraduate students in mathematics engineering and

the physical sciences Both classical and modern methods used in the field are described in detail concentrating on the model cases that simplify the presentation without compromising the deep technical aspects of the theory thus allowing students to learn the material in a short period of time This book is appropriate both for self study by students with a background in analysis and for teaching a semester long introductory graduate course in nonlinear dispersive PDEs Copious exercises are included and applications of the theory are also presented to connect dispersive PDEs with the more general areas of dynamical systems and mathematical physics

Critical Parabolic-Type Problems Tomasz W. Dłotko, Yejuan Wang, 2020-05-05 This self contained book covers the theory of semilinear equations with sectorial operator going back to the studies of Yosida Henry and Pazy which are deeply extended nowadays The treatment emphasizes existence uniqueness theory as a topic of functional analysis and examines abstract evolutionary equations with applications to the Navier Stokes system the quasi geostrophic equation and fractional reaction diffusion equations

Dynamics of Evolutionary Equations George R. Sell, Yuncheng You, 2013-04-17 The theory and applications of infinite dimensional dynamical systems have attracted the attention of scientists for quite some time Dynamical issues arise in equations that attempt to model phenomena that change with time The infinite dimensional aspects occur when forces that describe the motion depend on spatial variables or on the history of the motion In the case of spatially dependent problems the model equations are generally partial differential equations and problems that depend on the past give rise to differential delay equations Because the nonlinearities occurring in these equations need not be small one needs good dynamical theories to understand the longtime behavior of solutions Our basic objective in writing this book is to prepare an entree for scholars who are beginning their journey into the world of dynamical systems especially in infinite dimensional spaces In order to accomplish this we start with the key concepts of a semiflow and a flow As is well known the basic elements of dynamical systems such as the theory of attractors and other invariant sets have their origins here

Attractors for Equations of Mathematical Physics Vladimir V. Chepyzhov, M. I. Vishik, 2002 One of the major problems in the study of evolution equations of mathematical physics is the investigation of the behavior of the solutions to these equations when time is large or tends to infinity The related important questions concern the stability of solutions or the character of the instability if a solution is unstable In the last few decades considerable progress in this area has been achieved in the study of autonomous evolution partial differential equations For a number of basic evolution equations of mathematical physics it was shown that the long time behavior of their solutions can be characterized by a very important notion of a global attractor of the equation In this book the authors study new problems related to the theory of infinite dimensional dynamical systems that were intensively developed during the last 20 years They construct the attractors and study their properties for various non autonomous equations of mathematical physics the 2D and 3D Navier Stokes systems reaction diffusion systems dissipative wave equations the complex Ginzburg Landau equation and others Since as it is shown the attractors usually have infinite

dimension the research is focused on the Kolmogorov ϵ -entropy of attractors Upper estimates for the ϵ -entropy of uniform attractors of non autonomous equations in terms of ϵ -entropy of time dependent coefficients are proved Also the authors construct attractors for those equations of mathematical physics for which the solution of the corresponding Cauchy problem is not unique or the uniqueness is not proved The theory of the trajectory attractors for these equations is developed which is later used to construct global attractors for equations without uniqueness The method of trajectory attractors is applied to the study of finite dimensional approximations of attractors The perturbation theory for trajectory and global attractors is developed and used in the study of the attractors of equations with terms rapidly oscillating with respect to spatial and time variables It is shown that the attractors of these equations are contained in a thin neighborhood of the attractor of the averaged equation The book gives systematic treatment to the theory of attractors of autonomous and non autonomous evolution equations of mathematical physics It can be used both by specialists and by those who want to get acquainted with this rapidly growing and important area of mathematics

MATHEMATICAL MODELS OF LIFE SUPPORT SYSTEMS - Volume I Valeri I. Agoshko, Jean-Pierre Puel, 2009-10-10 Mathematical Models of Life Support Systems is a component of Encyclopedia of Mathematical Sciences in which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty one Encyclopedias The Theme is organized into several topics which represent the main scientific areas of the theme The first topic Introduction to Mathematical Modeling discusses the foundations of mathematical modeling and computational experiments which are formed to support new methodologies of scientific research The succeeding topics are Mathematical Models in Water Sciences Climate Environmental Pollution and Degradation Energy Sciences Food and Agricultural Sciences Population Immunology Medical Sciences and Control of Catastrophic Processes These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Progress in Partial Differential Equations Michel Chipot, J Saint Jean Paulin, I Shafir, 1995-05-15 Presents some recent advances in various important domains of partial differential equations and applied mathematics including harmonic maps Ginzburg Landau energy liquid crystals superconductivity homogenization and oscillations dynamical systems and inertial manifolds These topics are now part of various areas of science and have experienced tremendous development during the last decades

From Finite to Infinite Dimensional Dynamical Systems James Robinson, Paul Glendinning, 2001-05-31 Proceedings of the NATO Advanced Study Institute Cambridge UK 21 August 1 September 1995

Global Attractors in Abstract Parabolic Problems Jan W. Cholewa, Tomasz Dłotko, 2000-08-31 This book investigates the asymptotic behaviour of dynamical systems corresponding to parabolic equations *Equadiff 99 (In 2 Volumes) - Proceedings Of The International Conference On Differential Equations* Bernd Fiedler, Konrad Groger, Jürgen Sprekels, 2000-09-05 This book is a compilation of high quality papers focussing on five major areas of active development in

the wide field of differential equations dynamical systems infinite dimensions global attractors and stability computational aspects and applications It is a valuable reference for researchers in diverse disciplines ranging from mathematics through physics engineering chemistry nonlinear science to the life sciences

Control Theory of Partial Differential Equations Guenter Leugering, 2005-05-27 The field of control theory in PDEs has broadened considerably as more realistic models have been introduced and investigated This book presents a broad range of recent developments new discoveries and mathematical tools in the field The authors discuss topics such as elasticity thermo elasticity aero elasticity interactions between fluids a

Infinite-Dimensional Dynamical Systems James C. Robinson, 2001-04-23 This book develops the theory of global attractors for a class of parabolic PDEs which includes reaction diffusion equations and the Navier Stokes equations two examples that are treated in detail A lengthy chapter on Sobolev spaces provides the framework that allows a rigorous treatment of existence and uniqueness of solutions for both linear time independent problems Poisson's equation and the nonlinear evolution equations which generate the infinite dimensional dynamical systems of the title Attention then switches to the global attractor a finite dimensional subset of the infinite dimensional phase space which determines the asymptotic dynamics In particular the concluding chapters investigate in what sense the dynamics restricted to the attractor are themselves finite dimensional The book is intended as a didactic text for first year graduates and assumes only a basic knowledge of Banach and Hilbert spaces and a working understanding of the Lebesgue integral

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