

Periodic-Parabolic
Boundary Value:
Problems and Positivity
(Pitman Research Notes
In Mathematics Series)

Hess, Peter

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Periodic Parabolic Boundary Value Problems And Positivity Pitman Research Notes In Mathematics Series

Z. Deng,Z. Liang,G. Lu,S. Ruan



Periodic Parabolic Boundary Value Problems And Positivity Pitman Research Notes In Mathematics Series:

Periodic-parabolic Boundary Value Problems and Positivity Peter Hess,1991 In these notes we give a unified treatment of semilinear nonautonomous diffusion equations and systems thereof which satisfy a comparison principle and whose coefficient functions depend periodically on time Such equations arise naturally e g in biomathematics if one admits dependence of the data on daily monthly or seasonal variations Typical examples considered are the logistic equation with diffusion Fisher s equation of population genetics and Volterra Lotka systems with diffusion of competition and of the predator prey type The existence and qualitative properties of periodic solutions and the asymptotic behaviour of solutions of the initial value problem are studied Basic underlying concepts are strongly order preserving discrete semigroups and the principal eigenvalue of a periodic parabolic operator

Elliptic And Parabolic Problems, Proceedings Of The 4th European Conference Josef Bemelmans,Bernard Brighi,Alain Brillard,Giorgio Vergara Caffarelli,Michel Marie Chipot,Francis Conrad,Itai Shafrir,Vanda Valente,2002-08-06 This book provides an overview of the state of the art in important subjects including besides elliptic and parabolic issues geometry free boundary problems fluid mechanics evolution problems in general calculus of variations homogenization control modeling and numerical analysis

Nonlinear Elliptic and Parabolic Problems Michel Chipot,2005-10-18 The present volume is dedicated to celebrate the work of the renowned mathematician Herbert Amann who had a significant and decisive influence in shaping Nonlinear Analysis Most articles published in this book which consists of 32 articles in total written by highly distinguished researchers are in one way or another related to the scientific works of Herbert Amann The contributions cover a wide range of nonlinear elliptic and parabolic equations with applications to natural sciences and engineering Special topics are fluid dynamics reaction diffusion systems bifurcation theory maximal regularity evolution equations and the theory of function spaces

Ten Mathematical Essays on Approximation in Analysis and Topology Juan Ferrera,J. Lopez-Gomez,F.R. Ruiz del Portal,2005-04-26 This book collects 10 mathematical essays on approximation in Analysis and Topology by some of the most influent mathematicians of the last third of the 20th Century Besides the papers contain the very ultimate results in each of their respective fields many of them also include a series of historical remarks about the state of mathematics at the time they found their most celebrated results as well as some of their personal circumstances originating them which makes particularly attractive the book for all scientist interested in these fields from beginners to experts These gem pieces of mathematical intra history should delight to many forthcoming generations of mathematicians who will enjoy some of the most fruitful mathematics of the last third of 20th century presented by their own authors This book covers a wide range of new mathematical results Among them the most advanced characterisations of very weak versions of the classical maximum principle the very last results on global bifurcation theory algebraic multiplicities general dependencies of solutions of boundary value problems with respect to variations of the underlying domains the deepest available results in rapid

monotone schemes applied to the resolution of non linear boundary value problems the intra history of the the genesis of the first general global continuation results in the context of periodic solutions of nonlinear periodic systems as well as the genesis of the coincidence degree some novel applications of the topological degree for ascertaining the stability of the periodic solutions of some classical families of periodic second order equations the resolution of a number of conjectures related to some very celebrated approximation problems in topology and inverse problems as well as a number of applications to engineering an extremely sharp discussion of the problem of approximating topological spaces by polyhedra using various techniques based on inverse systems as well as homotopy expansions and the Bishop Phelps theorem Key features It contains a number of seminal contributions by some of the most world leading mathematicians of the second half of the 20th Century The papers cover a complete range of topics from the intra history of the involved mathematics to the very last developments in Differential Equations Inverse Problems Analysis Nonlinear Analysis and Topology All contributed papers are self contained works containing rather complete list of references on each of the subjects covered The book contains some of the very last findings concerning the maximum principle the theory of monotone schemes in nonlinear problems the theory of algebraic multiplicities global bifurcation theory dynamics of periodic equations and systems inverse problems and approximation in topology The papers are extremely well written and directed to a wide audience from beginners to experts An excellent occasion to become engaged with some of the most fruitful mathematics developed during the last decades

Dynamical Systems in Population Biology Xiao-Qiang Zhao, 2013-06-05 Population dynamics is an important subject in mathematical biology A central problem is to study the long term behavior of modeling systems Most of these systems are governed by various evolutionary equations such as difference ordinary functional and partial differential equations see e g 165 142 218 119 55 As we know interactive populations often live in a fluctuating environment For example physical environmental conditions such as temperature and humidity and the availability of food water and other resources usually vary in time with seasonal or daily variations Therefore more realistic models should be nonautonomous systems In particular if the data in a model are periodic functions of time with commensurate period a periodic system arises if these periodic functions have different minimal periods we get an almost periodic system The existing reference books from the dynamical systems point of view mainly focus on autonomous biological systems The book of Hess 106J is an excellent reference for periodic parabolic boundary value problems with applications to population dynamics Since the publication of this book there have been extensive investigations on periodic asymptotically periodic almost periodic and even general nonautonomous biological systems which in turn have motivated further development of the theory of dynamical systems In order to explain the dynamical systems approach to periodic population problems let us consider as an illustration two species periodic competitive systems
$$\frac{dU_1}{dt} = U_1(U_2 - U_1)$$

Biology Shigui Ruan, Gail Susan Kohl Wolkowicz, Jianhong Wu, **Differential Equations with Applications to Finite Difference Methods, Theory and Applications**

Ivan Dimov, István Faragó, Lubin Vulkov, 2015-06-16 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Finite Difference Methods FDM 2014 held in Lozenetz Bulgaria in June 2014 The 36 revised full papers were carefully reviewed and selected from 62 submissions These papers together with 12 invited papers cover topics such as finite difference and combined finite difference methods as well as finite element methods and their various applications in physics chemistry biology and finance **Differential Equations and Control Theory Z.**

Deng, Z. Liang, G. Lu, S. Ruan, 2020-11-25 This work presents the proceedings from the International Conference on Differential Equations and Control Theory held recently in Wuhan China It provides an overview of current developments in a range of topics including dynamical systems optimal control theory stochastic control chaos fractals wavelets and ordinary partial functional and stochastic differential equations **Progress In Analysis, Proceedings Of The 3rd Isaac Congress (In 2 Volumes)**

Heinrich G W Begehr, Robert Pertsch Gilbert, Man-wah Wong, 2003-08-04 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting **Dynamics Reported**, 2012-12-06 DYNAMICS REPORTED reports on recent developments in dynamical systems Dynamical systems of course originated from ordinary differential equations Today dynamical systems cover a much larger area including dynamical processes described by functional and integral equations by partial and stochastic differential equations etc Dynamical systems have involved remarkably in recent years A wealth of new phenomena new ideas and new techniques are proving to be of considerable interest to scientists in rather different fields It is not surprising that thousands of publications on the theory itself and on its various applications are appearing DYNAMICS REPORTED presents carefully written articles on major subjects in dynamical systems and their applications addressed not only to specialists but also to a broader range of readers including graduate students Topics are advanced while detailed exposition of ideas restriction to typical results rather than the most general ones and last but not least lucid proofs help to gain the utmost degree of clarity It is hoped that DYNAMICS REPORTED will be useful for those entering the field and will stimulate an exchange of ideas among those working in dynamical systems Summer 1991

Christopher K R T Jones Drs Kirchgraber Hans Otto Walther Managing Editors Table of Contents Hyperbolicity and Exponential Dichotomy for Dynamical Systems Neil Fenichel 1 Introduction I 2 The Main Lemma 2 3 The Linearization Theorem of Hartman and Grobman 5 4 Hyperbolic Invariant Sets orbits and Stable Manifolds 6 5 Advances In Mathematical Population Dynamics -- Molecules, Cells And Man - Proceedings Of The 4th International Conference On Mathematical Population Dynamics

O Arino, David E Axelrod, Marek Kimmel, 1997-12-04 This book presents a new approach to the subject of cosmology It fully exploits Einstein's theory of general relativity It is found that the most general formal expression of the theory replaces the 10 component tensor formalism with a 16 component quaternion formalism This leads to a unified field theory where one field incorporates gravitation and electromagnetism The theory predicts an oscillating

universe cosmology with a spiral configuration Dark matter is explained in terms of a sea of particle antiparticle pairs each in a particular derived ground state This leads to an explanation for the separation between matter and antimatter in the universe There is a brief discussion of black holes and pulsars The final chapter delves into philosophical considerations such as the different types of truth positivism versus realism and a discussion of the role of the Mach principle in physics and cosmology a Dynamical Systems And Applications Ravi P Agarwal,1995-11-07 World Scientific series in Applicable

Analysis WSSIAA aims at reporting new developments of high mathematical standard and current interest Each volume in the series shall be devoted to the mathematical analysis that has been applied or potentially applicable to the solutions of scientific engineering and social problems For the past twenty five years there has been an explosion of interest in the study of nonlinear dynamical systems Mathematical techniques developed during this period have been applied to important nonlinear problems ranging from physics and chemistry to ecology and economics All these developments have made dynamical systems theory an important and attractive branch of mathematics to scientists in many disciplines This rich mathematical subject has been partially represented in this collection of 45 papers by some of the leading researchers in the area This volume contains 45 state of art articles on the mathematical theory of dynamical systems by leading researchers It is hoped that this collection will lead new direction in this field Contributors B Abraham Shrauner V Afraimovich N U Ahmed B Aulbach E J Avila Vales F Battelli J M Blazquez L Block T A Burton R S Cantrell C Y Chan P Collet R Cushman M Denker F N Diacu Y H Ding N S A El Sharif J E Fornæss M Frankel R Galeeva A Galves V Gershkovich M Girardi L Gotusso J Graczyk Y Hino I Hoveijn V Hutson P B Kahn J Kato J Keesling S Keras V Kolmanovskii N V Minh V Mioc K Mischaikow M Misiurewicz J W Mooney M E Muldoon S Murakami M Muraskin A D Myshkis F Neuman J C Newby Y Nishiura Z Nitecki M Ohta G Osipenko N Ozalp M Pollicott Min Qu Donal O Regan E Romanenko V Roytburd L Shaikhet J Shidawara N Sibony W H Steeb C Stoica G Swiatek T Takaishi N D Thai Son R Triggiani A E Tuma E H Twizell M Urbanski T D Van A Vanderbauwhede A Veneziani G Vickers X Xiang T Young Y Zarmi **Oscillation and Stability of Delay Models in Biology** Ravi P.

Agarwal,Donal O'Regan,Samir H. Saker,2014-06-07 Environmental variation plays an important role in many biological and ecological dynamical systems This monograph focuses on the study of oscillation and the stability of delay models occurring in biology The book presents recent research results on the qualitative behavior of mathematical models under different physical and environmental conditions covering dynamics including the distribution and consumption of food Researchers in the fields of mathematical modeling mathematical biology and population dynamics will be particularly interested in this material Progress in Analysis Heinrich G. W. Begehr,Robert Pertsch Gilbert,Man Wah Wong,2003 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting **Infinite Dimensional Dynamical Systems** John Mallet-Paret,Jianhong Wu,Huaping Zhu,Yingfeng Yi,2012-10-11 This collection covers a wide range of topics of infinite

dimensional dynamical systems generated by parabolic partial differential equations hyperbolic partial differential equations solitary equations lattice differential equations delay differential equations and stochastic differential equations Infinite dimensional dynamical systems are generated by evolutionary equations describing the evolutions in time of systems whose status must be depicted in infinite dimensional phase spaces Studying the long term behaviors of such systems is important in our understanding of their spatiotemporal pattern formation and global continuation and has been among major sources of motivation and applications of new developments of nonlinear analysis and other mathematical theories Theories of the infinite dimensional dynamical systems have also found more and more important applications in physical chemical and life sciences This book collects 19 papers from 48 invited lecturers to the International Conference on Infinite Dimensional Dynamical Systems held at York University Toronto in September of 2008 As the conference was dedicated to Professor George Sell from University of Minnesota on the occasion of his 70th birthday this collection reflects the pioneering work and influence of Professor Sell in a few core areas of dynamical systems including non autonomous dynamical systems skew product flows invariant manifolds theory infinite dimensional dynamical systems approximation dynamics and fluid flows

Nonlinear Functional Analysis with Applications to Combustion Theory Kazuaki Taira, 2025-05-14 Explore the fascinating intersection of mathematics and combustion theory in this comprehensive monograph inspired by the pioneering work of N N Semenov and D A Frank Kamenetskii Delving into the nonlinear functional analytic approach this book examines semilinear elliptic boundary value problems governed by the Arrhenius equation and Newton's law of heat exchange Key topics include Detailed analysis of boundary conditions including isothermal Dirichlet and adiabatic Neumann cases Critical insights into ignition and extinction phenomena in stable steady temperature profiles linked to the Frank Kamenetskii parameter Sufficient conditions for multiple positive solutions revealing the S shaped bifurcation curves of these problems Designed for researchers and advanced students this monograph provides a deep understanding of nonlinear functional analysis and elliptic boundary value problems through their application to combustion and chemical reactor models Featuring detailed illustrations clearly labeled figures and tables this book ensures clarity and enhances comprehension of complex concepts Whether you are exploring combustion theory functional analysis or applied mathematics this text offers profound insights and a thorough mathematical foundation *Differential and Integral Equations*, 1998 Journal of the Korean Mathematical Society, 2009 **The Role of Advection in a Two-Species Competition Model: A Bifurcation Approach**

Isabel Averill, King-Yeung Lam, Yuan Lou, 2017-01-18 The effects of weak and strong advection on the dynamics of reaction diffusion models have long been studied In contrast the role of intermediate advection remains poorly understood For example concentration phenomena can occur when advection is strong providing a mechanism for the coexistence of multiple populations in contrast with the situation of weak advection where coexistence may not be possible The transition of the dynamics from weak to strong advection is generally difficult to determine In this work the authors consider a mathematical

model of two competing populations in a spatially varying but temporally constant environment where both species have the same population dynamics but different dispersal strategies one species adopts random dispersal while the dispersal strategy for the other species is a combination of random dispersal and advection upward along the resource gradient For any given diffusion rates the authors consider the bifurcation diagram of positive steady states by using the advection rate as the bifurcation parameter This approach enables the authors to capture the change of dynamics from weak advection to strong advection The authors determine three different types of bifurcation diagrams depending on the difference of diffusion rates Some exact multiplicity results about bifurcation points are also presented The authors results can unify some previous work and as a case study about the role of advection also contribute to the understanding of intermediate relative to diffusion advection in reaction diffusion models

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