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**DYNAMICAL
SYSTEMS
— AND —
APPLICATIONS**

World Scientific

Dynamical Systems And Their Applications In Biology

Trachette Jackson, Ami Radunskaya



Dynamical Systems And Their Applications In Biology:

Dynamical Systems and Their Applications in Biology Shigui Ruan, Gail Susan Kohl Wolkowicz, Jianhong Wu, Fields Institute for Research in Mathematical Sciences, 2003-01-01 This volume is based on the proceedings of the International Workshop on Dynamical Systems and their Applications in Biology held at the Canadian Coast Guard College on Cape Breton Island Nova Scotia Canada It presents a broad picture of the current research surrounding applications of dynamical systems in biology particularly in population biology The book contains 19 papers and includes articles on the qualitative and or numerical analysis of models involving ordinary partial functional and stochastic differential equations Applications include epidemiology population dynamics and physiology The material is suitable for graduate students and research mathematicians interested in ordinary differential equations and their applications in biology Also available by Ruan Wolkowicz and Wu is Differential Equations with Applications to Biology Volume 21 in the AMS series Fields Institute Communications

Dynamical Systems and Their Applications in Biology Shigui Ruan, Gail Susan Kohl Wolkowicz, Jianhong Wu, 2003 This volume is based on the proceedings of the International Workshop on Dynamical Systems and their Applications in Biology held at the Canadian Coast Guard College on Cape Breton Island Nova Scotia Canada It presents a broad picture of the current research surrounding applications of dynamical systems in biology particularly in population biology The book contains 19 papers and includes articles on the qualitative and or numerical analysis of models involving ordinary partial functional and stochastic differential equations Applications include epidemiology population dynamics and physiology The material is suitable for graduate students and research mathematicians interested in ordinary differential equations and their applications in biology Also available by Ruan Wolkowicz and Wu is Differential Equations with Applications to Biology Volume 21 in the AMS series Fields Institute Communications

Applications of Dynamical Systems in Biology and Medicine Trachette Jackson, Ami Radunskaya, 2015-07-06 This volume highlights problems from a range of biological and medical applications that can be interpreted as questions about system behavior or control Topics include drug resistance in cancer and malaria biological fluid dynamics auto regulation in the kidney anti coagulation therapy evolutionary diversification and photo transduction Mathematical techniques used to describe and investigate these biological and medical problems include ordinary partial and stochastic differentiation equations hybrid discrete continuous approaches as well as 2 and 3D numerical simulation

Dynamical Systems Pierre N.V. Tu, 2012-12-06 The favourable reception of the first edition and the encouragement received from many readers have prompted the author to bring out this new edition This provides the opportunity for correcting a number of errors typographical and others contained in the first edition and making further improvements This second edition has a new chapter on simplifying Dynamical Systems covering Poincare map Floquet theory Centre Manifold Theorems normal forms of dynamical systems elimination of passive coordinates and Liapunov Schmidt reduction theory It would provide a gradual transition to the study of Bifurcation Chaos

and Catastrophe in Chapter 10 Apart from this most others in fact all except the first three and last chapters have been revised and enlarged to bring in some new materials elaborate some others especially those sections which many readers felt were rather too concise in the first edition by providing more explanation examples and applications Chapter 11 provides some good examples of this Another example may be found in Chapter 4 where the review of Linear Algebra has been enlarged to incorporate further materials needed in this edition for example the last section on idempotent matrices and projection would prove very useful to follow Liapunov Schmidt reduction theory presented in Chapter 9

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 $\frac{dU_1}{dt} = U_1(U_2 - U_1)$ $\frac{dU_2}{dt} = U_2(U_1 - U_2)$

The Dynamics of Biological Systems Arianna Bianchi,Thomas Hillen,Mark A. Lewis,Yingfei Yi,2019-10-02 The book presents nine mini courses from a summer school Dynamics of Biological Systems held at the University of Alberta in 2016 as part of the prestigious seminar series S minaire de Math matiques Sup rieures SMS It includes new and significant contributions in the field of Dynamical Systems and their applications in Biology Ecology and Medicine The chapters of this book cover a wide range of mathematical methods and biological applications They explain the process of mathematical modelling of biological systems with many examples introduce advanced methods from dynamical systems theory present many examples of the use of mathematical modelling to gain biological insight discuss innovative methods for the analysis of biological processes contain extensive lists of references which allow interested readers to continue the research on their own Integrating the theory of dynamical systems with biological modelling the book will appeal to researchers and graduate students in Applied Mathematics and Life Sciences

Recent Advances in Control Problems of Dynamical Systems and Networks Ju H. Park,2020-08-11 This edited book introduces readers to new

analytical techniques and controller design schemes used to solve the emerging hottest problems in dynamic control systems and networks In recent years the study of dynamic systems and networks has faced major changes and challenges with the rapid advancement of IT technology accompanied by the 4th Industrial Revolution Many new factors that now have to be considered and which haven t been addressed from control engineering perspectives to date are naturally emerging as the systems become more complex and networked The general scope of this book includes the modeling of the system itself and uncertainty elements examining stability under various criteria and controller design techniques to achieve specific control objectives in various dynamic systems and networks In terms of traditional stability matters this includes the following special issues finite time stability and stabilization consensus synchronization fault tolerant control event triggered control and sampled data control for classical linear nonlinear systems interconnected systems fractional order systems switched systems neural networks and complex networks In terms of introducing graduate students and professional researchers studying control engineering and applied mathematics to the latest research trends in the areas mentioned above this book offers an excellent guide

Simulation of Dynamic Systems with MATLAB and Simulink Harold Klee,2018-10-03 Simulation is increasingly important for students in a wide variety of fields from engineering and physical sciences to medicine biology economics and applied mathematics Current trends point toward interdisciplinary courses in simulation intended for all students regardless of their major but most textbooks are subject specific and consequen

Mathematical Reviews ,2007

Theory And Control Of Dynamical Systems: Applications To Systems In Biology Stig I Andersson,Ake E Andersson,Ulf Ottoson,1992-05-26 For the mathematical modeling of complex system behavior dynamical systems play an increasing role The flexibility and very rich phenomenology exhibited by such systems make them indispensable in this context Control theory for dynamical systems is also a highly active field of research where a number of important results have been achieved recently This combined course and workshop deals with recent results regarding dynamical systems and control theory primarily in differential geometric terms as well as the applications of these fields to biological systems with an emphasis on various aspects of the immune system and on neural networks

Cellular Neural Networks And Their Applications: Procs Of The 7th Ieee Int'l Workshop Ronald Tetzlaff,2002-07-08 This volume covers the fundamental theory of Cellular Neural Networks as well as their applications in various fields such as science and technology It contains all 83 papers of the 7th International Workshop on Cellular Neural Networks and their Applications The workshop follows a biennial series of six workshops consecutively hosted in Budapest 1990 Munich Rome Seville London and Catania 2000

Acta Scientiarum Mathematicarum József Attila Tudományegyetem,1992

Journal of the American Statistical Association American Statistical Association,2000

Advances in Special Functions of Fractional Calculus: Special Functions in Fractional Calculus and Their Applications in Engineering Praveen Agarwal,Shilpi Jain,2023-04-11 In recent years special functions have been developed and applied in a variety of fields such as combinatorics astronomy applied mathematics physics and

engineering due to their remarkable properties This volume expands our understanding of special functions by highlighting recent trends in numerical analysis Interesting applications of special functions and partial differential equations are demonstrated by 15 chapters Many chapters highlight the importance of numerical techniques and the results of complex analysis Contributions in the book emphasize the mathematical treatment of questions arising in natural sciences and engineering particularly those that involve novel problems and their solutions This volume is a timely update for mathematicians and researchers interested in advanced numerical methods and computational techniques used to solve complex problems

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