

Martin Golubitsky · Dan Lass  
Steven H. Strogatz  
Editors

# Pattern Formation in Continuous and Coupled Systems

*A Survey Volume*



Springer

# Pattern Formation In Continuous And Coupled Systems A Survey Volume

**Carlos Castillo-Chavez, Sally  
Blower, Pauline van den  
Driessche, Denise Kirschner, Abdul-Aziz  
Yakubu**

## **Pattern Formation In Continuous And Coupled Systems A Survey Volume:**

*Pattern Formation in Continuous and Coupled Systems* Martin Golubitsky, Dan Luss, Steven H. Strogatz, 2012-12-06 This IMA Volume in Mathematics and its Applications PATTERN FORMATION IN CONTINUOUS AND COUPLED SYSTEMS is based on the proceedings of a workshop with the same title but goes beyond the proceedings by presenting a series of mini review articles that survey and provide an introduction to interesting problems in the field The workshop was an integral part of the 1997-98 IMA program on EMERGING APPLICATIONS OF DYNAMICAL SYSTEMS I would like to thank Martin Golubitsky University of Houston Mathematics Dan Luss University of Houston Chemical Engineering and Steven H Strogatz Cornell University Theoretical and Applied Mechanics for their excellent work as organizers of the meeting and for editing the proceedings I also take this opportunity to thank the National Science Foundation NSF and the Army Research Office ARO whose financial support made the workshop possible Willard Miller Jr Professor and Director v PREFACE Pattern formation has been studied intensively for most of this century by both experimentalists and theoreticians and there have been many workshops and conferences devoted to the subject In the IMA workshop on Pattern Formation in Continuous and Coupled Systems held May 11-15 1998 we attempted to focus on new directions in the patterns literature Mathematical Approaches for Emerging and Reemerging Infectious Diseases: An Introduction Carlos Castillo-Chavez, 2002-05-02 This book grew out of the discussions and presentations that began during the Workshop on Emerging and Reemerging Diseases May 17-21 1999 sponsored by the Institute for Mathematics and its Application IMA at the University of Minnesota with the support of NIH and NSF The workshop started with a two day tutorial session directed at ecologists epidemiologists immunologists mathematicians and scientists interested in the study of disease dynamics The core of this first volume Volume 125 covers tutorial and research contributions on the use of dynamical systems deterministic discrete delay PDEs and ODEs models and stochastic models in disease dynamics The volume includes the study of cancer HIV pertussis and tuberculosis Beginning graduate students in applied mathematics scientists in the natural social or health sciences or mathematicians who want to enter the fields of mathematical and theoretical epidemiology will find this book useful

Deterministic Learning Theory for Identification, Recognition, and Control Cong Wang, David J. Hill, 2018-10-03 Deterministic Learning Theory for Identification Recognition and Control presents a unified conceptual framework for knowledge acquisition representation and knowledge utilization in uncertain dynamic environments It provides systematic design approaches for identification recognition and control of linear uncertain systems Unlike many books currently available that focus on statistical principles this book stresses learning through closed loop neural control effective representation and recognition of temporal patterns in a deterministic way A Deterministic View of Learning in Dynamic Environments The authors begin with an introduction to the concepts of deterministic learning theory followed by a discussion of the persistent excitation property of RBF networks They describe the elements of deterministic learning and

address dynamical pattern recognition and pattern based control processes The results are applicable to areas such as detection and isolation of oscillation faults ECG EEG pattern recognition robot learning and control and security analysis and control of power systems A New Model of Information Processing This book elucidates a learning theory which is developed using concepts and tools from the discipline of systems and control Fundamental knowledge about system dynamics is obtained from dynamical processes and is then utilized to achieve rapid recognition of dynamical patterns and pattern based closed loop control via the so called internal and dynamical matching of system dynamics This actually represents a new model of information processing i e a model of dynamical parallel distributed processing DPDP

*Mathematical Approaches for Emerging and Reemerging Infectious Diseases: Models, Methods, and Theory* Carlos Castillo-Chavez, Sally Blower, Pauline van den Driessche, Denise Kirschner, Abdul-Aziz Yakubu, 2012-12-06 This IMA Volume in Mathematics and its Applications MATHEMATICAL APPROACHES FOR EMERGING AND REEMERGING INFECTIOUS DISEASES MODELS AND THEORY METHODS is based on the proceedings of a successful one week workshop The proceedings of the two day tutorial which preceded the workshop Introduction to Epidemiology and Immunology appears as IMA Volume 125 Mathematical Approaches for Emerging and Reemerging Infectious Diseases An Introduction The tutorial and the workshop are integral parts of the September 1998 to June 1999 IMA program on MATHEMATICS IN BIOLOGY I would like to thank Carlos Castillo Chavez Director of the Mathematical and Theoretical Biology Institute and a member of the Departments of Biometrics Statistics and Theoretical and Applied Mechanics Cornell University Sally M Blower Biomathematics UCLA School of Medicine Pauline van den Driessche Mathematics and Statistics University of Victoria and Denise Kirschner Microbiology and Immunology University of Michigan Medical School for their superb roles as organizers of the meetings and editors of the proceedings Carlos Castillo Chavez especially made a major contribution by spearheading the editing process I am also grateful to Kenneth L Cooke Mathematics Pomona College for being one of the workshop organizers and to Abdul Aziz Yakubu Mathematics Howard University for serving as co editor of the proceedings I thank Simon A Levin Ecology and Evolutionary Biology Princeton University for providing an introduction

*Mathematics of the Internet* Brenda Dietrich, Rakesh V. Vohra, Patricia Brick, 2001-12-14 The use of the internet for commerce has spawned a variety of auctions marketplaces and exchanges for trading everything from bandwidth to books Mechanisms for bidding agents dynamic pricing and combinatorial bids are being implemented in support of internet based auctions giving rise to new versions of optimization and resource allocation models This volume a collection of papers from an IMA Hot Topics workshop in internet auctions includes descriptions of real and proposed auctions complete with mathematical model formulations theoretical results solution approaches and computational studies This volume also provides a mathematical programming perspective on open questions in auction theory and provides a glimpse of the growing area of dynamic pricing

**Resource Recovery, Confinement, and Remediation of Environmental Hazards** John M. Chadam, 2002 The papers in this volume arose out of

two workshops entitled Confinement and Remediation of Environmental Hazards and Resource Recovery as part of the IMA 1999 2000 program year These workshops brought together mathematicians engineers and scientists to summarize recent theoretical computational and experimental advances in the theory of phenomena in porous media The first workshop focused on the mathematical problems which arise in groundwater transport of contamination and the spreading confinement and remediation of biological chemical and radioactive waste In the second conference the processes underlying petroleum recovery and the geological time scale of deformation flow and reaction in porous media were discussed Simulation techniques were used to simulate complex domains with widely ranging spatial resolution and types of physics Probability functional methods for determining the most probable state of the subsurface and related uncertainty were discussed Practical examples included breakout from chemical and radioactive waste repositories confinement by injection of pore plugging material and bioremediation of petroleum and other wastes This volume will be of interest to subsurface science practitioners who would like a view of recent mathematical and experimental efforts to examine subsurface science phenomena related to resource recovery and remediation issues

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