

Lecture Notes on Mathematical Modelling
in the Life Sciences

King-Yeung Lam
Yuan Lou

Introduction to Reaction-Diffusion Equations

Theory and Applications to Spatial
Ecology and Evolutionary Biology

 Springer

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Theory And Applications Of Reaction Diffusion Equations

American Mathematical Society



Theory And Applications Of Reaction Diffusion Equations:

Patterns and Waves Peter Grindrod, 1996 **Introduction to Reaction-diffusion Equations** King-Yeung Lam, Yuan Lou, 2022 This book introduces some basic mathematical tools in reaction diffusion models with applications to spatial ecology and evolutionary biology It is divided into four parts The first part is an introduction to the maximum principle the theory of principal eigenvalues for elliptic and periodic parabolic equations and systems and the theory of principal Floquet bundles The second part concerns the applications in spatial ecology We discuss the dynamics of a single species and two competing species as well as some recent progress on N competing species in bounded domains Some related results on stream populations and phytoplankton populations are also included We also discuss the spreading properties of a single species in an unbounded spatial domain as modeled by the Fisher KPP equation The third part concerns the applications in evolutionary biology We describe the basic notions of adaptive dynamics such as evolutionarily stable strategies and evolutionary branching points in the context of a competition model of stream populations We also discuss a class of selection mutation models describing a population structured along a continuous phenotypical trait The fourth part consists of several appendices which present a self contained treatment of some basic abstract theories in functional analysis and dynamical systems Topics include the Krein Rutman theorem for linear and nonlinear operators as well as some elements of monotone dynamical systems and abstract competition systems Most of the book is self contained and it is aimed at graduate students and researchers who are interested in the theory and applications of reaction diffusion equations **The Theory and Applications of Reaction-diffusion Equations** Peter Grindrod, 1996 This textbook is concerned with the highly topical area of reaction diffusion equations This popular textbook provides a compendium of useful techniques for the analysis of such equations and shows how they find application in a variety of settings notably in pattern formation and nonplanar wave like structures New to the second edition is a chapter on geochemical systems with applications to environmental modelling problems This is an ideal introduction to the subject for graduate students as well as those mathematicians and scientists whose work touches on these topics **Reaction-diffusion Equations with Time Delay, Theory, Application, and Numerical Simulation** , 1997 **Reaction Diffusion Systems** Gabriela Caristi, Enzo Mitidieri, 1997-09-19 Based on the proceedings of the International Conference on Reaction Diffusion Systems held recently at the University of Trieste Italy Presents new research papers and state of the art surveys on the theory of elliptic parabolic and hyperbolic problems and their related applications Furnishes incisive contribution by over 40 mathematicians representing renowned institutions in North and South America Europe and the Middle East **A System of Reaction Diffusion Equations Arising in the Theory of Reinforced Random Walks** University of Minnesota. Institute for Mathematics and Its Applications, Howard A. Levine, Brian D. Sleeman, 1995 *Elliptic Partial Differential Equations* Vitaly Volpert, 2014-05-10 If we had to formulate in one sentence what this book is about it might be How partial differential equations can help to understand heat explosion

tumor growth or evolution of biological species These and many other applications are described by reaction diffusion equations The theory of reaction diffusion equations appeared in the first half of the last century In the present time it is widely used in population dynamics chemical physics biomedical modelling The purpose of this book is to present the mathematical theory of reaction diffusion equations in the context of their numerous applications We will go from the general mathematical theory to specific equations and then to their applications Existence stability and bifurcations of solutions will be studied for bounded domains and in the case of travelling waves The classical theory of reaction diffusion equations and new topics such as nonlocal equations and multi scale models in biology will be considered

Reaction-diffusion Equations
K. J. Brown, A. A. Lacey, Heriot-Watt University. Department of Mathematics, 1990 Reaction diffusion equations may be applied to a wide variety of scientific phenomena Some of these articles survey particular applications in combustion theory electro chemistry cellular neurobiology and population dynamics Others analyze the general structure of the equations

Reaction-diffusion Equations and Their Applications to Biology N. F. Britton, 1986 Although the book is largely self contained some knowledge of the mathematics of differential equations is necessary Thus the book is intended for mathematicians who are interested in the application of their subject to the biological sciences and for biologists with some mathematical training It is also suitable for postgraduate mathematics students and for undergraduate mathematicians taking a course in mathematical biology Increasing use of mathematics in developmental biology ecology physiology and many other areas in the biological sciences has produced a need for a complete mathematical reference for laboratory practice In this volume biological scientists will find a rich resource of interesting applications and illustrations of various mathematical techniques that can be used to analyze reaction diffusion systems Concepts covered here include systems of ordinary differential equations conservative systems the scalar reaction diffusion equation analytic techniques for systems of parabolic partial differential equations bifurcation theory asymptotic methods for oscillatory systems singular perturbations macromolecular carriers asymptotic techniques

Reaction-diffusion Equations with Time Delay [microform] : Theory, Application, and Numerical Simulation Yuanjie Yang, 1997

Notices of the American Mathematical Society American Mathematical Society, 1992

Shock Waves and Reaction—Diffusion Equations Joel Smoller, 2012-12-06 For this edition a number of typographical errors and minor slip ups have been corrected In addition following the persistent encouragement of Olga Oleinik I have added a new chapter Chapter 25 which I titled Recent Results This chapter is divided into four sections and in these I have discussed what I consider to be some of the important developments which have come about since the writing of the first edition Section I deals with reaction diffusion equations and in it are described both the work of C Jones on the stability of the travelling wave for the Fitz Hugh Nagumo equations and symmetry breaking bifurcations Section II deals with some recent results in shock wave theory The main topics considered are L Tartar s notion of compensated compactness together with its application to pairs of conservation laws and T P Liu s work on the stability of viscous profiles

for shock waves In the next section Conley's connection index and connection matrix are described these general notions are useful in constructing travelling waves for systems of nonlinear equations The final section Section IV is devoted to the very recent results of C Jones and R Gardner whereby they construct a general theory enabling them to locate the point spectrum of a wide class of linear operators which arise in stability problems for travelling waves Their theory is general enough to be applicable to many interesting reaction diffusion systems

Methods of Mathematical Modeling Hemen

Dutta,2025-08-01 *Methods of Mathematical Modeling Advances and Applications* delves into recent progress in this field highlighting innovative methods and their uses in different domains This book covers convergence analysis involving nonlinear integral equations and boundary value problems Navier Stokes equations in Sobolev Gevrey spaces magneto hydrodynamics of ternary nanofluids with heat transfer effects vortex nerve complexes in video frame shape approximation hybrid schemes for computing hyperbolic conservation laws and solutions to new fractional differential equations Additionally the book examines dynamics of Leslie Gower type predator prey models and models for the dynamics of generic crop and water availability Readers will find diverse approaches techniques and applications needed for modeling various physical and natural systems Each chapter is self contained encouraging independent study and application of the modeling examples to individual research projects This book serves as a valuable resource for researchers students educators scientists and practitioners involved in different aspects of modeling Provides new mathematical methods and techniques for modeling various physical and natural systems Includes new hybrid computational schemes and procedures for handling wave interactions Includes advanced level convergence analysis and generalized Navier Stokes equations Provides readers with the dynamics of predator prey generic crop and water availability models

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