Mathematical Foundations

Curry

Mathematical Foundations Of Population Dynamics

J. M. Cushing

Mathematical Foundations Of Population Dynamics:

Mathematical Foundations of Population Dynamics Guy Lee Curry,Richard Martin Feldman,1987 **Mathematical Foundations of Population Dynamics** Guy Lee Curry,Richard Martin Feldman,1987 Population Dynamics C. Y. Cyrus Chu,1998-09-03 Population Dynamics fills the gap between the classical supply side population theory of Malthus and the modern demand side theory of economic demography In doing so author Cyrus Chu investigates specifically the dynamic macro implications of various static micro family economic decisions Holding the characteristic composition of the macro population to always be an aggregate result of some corresponding individual micro decision Chu extends his research on the fertility related decisions of families to an analysis of other economic determinations Within this framework Chu studies the income distribution attitude composition job structure and aggregate savings and pensions of the population While in some cases a micro macro connection is easily established under regular behavioral assumptions in several chapters Chu enlists the mathematical tool of branching processes to determine the connection Offering a wealth of detail this book provides a balanced discussion of background motivation theoretical characterization and empirical evidence in an effort to bring about a renewal in the economic approach to population dynamics This welcome addition to the research and theory of economic demography will interest professional economists as well as professors and graduate students of economics Population and Community Ecology for Insect Management and Conservation Johann Baumgartner,Pietro Brandmayr,Bryan F.J. Manly,2020-03-09 One of the themes of the 20th International Congress of Entomology held in Florence in August 1996 was Ecology and Population Dynamics with papers presented on single species dynamics population interactions and community ecology This book contains a selection of the papers that were presented and gives a late 1990s picture of the latest research in this fast developing area mathematical population dynamics Ovide Arino,2020-12-18 This book is an outcome of the Second International Conference on Mathematical Population Dynamics It is intended for mathematicians statisticians biologists and medical researchers who are interested in recent advances in analyzing changes in populations of genes cells and tumors **Mathematical foundations of social anthropology** Paul A. Ballonoff,2011-07-19 No detailed description available for Mathematical foundations of social anthropology **Estimation and Analysis of Insect Populations** Lyman L. McDonald,Bryan F.J. Manly,Jeffrey A. Lockwood,Jesse A. Logan,2012-12-06 The papers in this volume were presented at a symposium workshop on The Estimation and Analysis of Insect Populations that was held at the University of Wyoming Laramie in January 1988 The meeting was organized with financial support from the United States New Zealand Cooperative Science Program and the University of Wyoming The purpose was to bring together approximately equal numbers of quantitative biologists and biometricians in order to 1 provide a synthesis and evaluation of currently available methods for modeling and estimating parameters of insect population and to 2 stimulate research into new methods where this is appropriate The symposium workshop attracted 46 participants There were 35 papers presented in four subject areas

analysis of stage frequency data modeling of population dynamiCS analysis of spatial data and general sampling and estimation methods New results were presented in all these areas All except one of the papers is included in the present volume **Mathematical Foundations of Game Theory** Rida Laraki,Jérôme Renault,Sylvain Sorin,2019-09-07 This book gives a concise presentation of the mathematical foundations of Game Theory with an emphasis on strategic analysis linked to information and dynamics It is largely self contained with all of the key tools and concepts defined in the text Combining the basics of Game Theory such as value existence theorems in zero sum games and equilibrium existence theorems for non zero sum games with a selection of important and more recent topics such as the equilibrium manifold and learning dynamics the book quickly takes the reader close to the state of the art Applications to economics biology and learning are included and the exercises which often contain noteworthy results provide an important complement to the text Based on lectures given in Paris over several years this textbook will be useful for rigorous up to date courses on the subject Apart from an interest in strategic thinking and a taste for mathematical formalism the only prerequisite for reading the book is a solid knowledge of mathematics at the undergraduate level including basic analysis linear algebra and probability

Introduction to Insect Pest Management Robert L. Metcalf,William H. Luckmann,1994-07-27 Contributed papers by experts in the field detail how to put integrated pest management to work Presents the philosophy and practice ecological and economic background as well as strategies and techniques including not only the use of chemical pesticides but also biological genetic and cultural methods to manage the harm done by insect pests Covers such key crops as cotton corn apples and forage This edition reports important advances of the last decade including an increased environmental and ecological awareness and a trend toward lower chemical pesticide use Biomathematical Modeling Olcay Akman,Christopher Hay-Jahans,2025-05-19 Welcome to the fascinating intersection of mathematics biology and ecology This book is intended primarily as a resource for teachers planning to teach their first introductory course on modeling in mathematical biology and or ecology This being said it can also be used by students preparing to embark on an independent studies project in one of these fields or by researchers unfamiliar with the methods or software introduced who are seeking an accessible and quick introduction to one of the methods and or software presented here or by curious biologists ecologists or mathematicians who may be unfamiliar with the other side or maybe by the perpetual learner who is intrigued by the dynamics of living ecosystems For each of the above this book is designed to be an accessible introduction to the captivating landscape of biomathematics The approach used in this book takes advantage of technology in leading readers on a journey that bridges seemingly distinct fields through introductions to three methods and software platforms Compartmental models with Berkeley Madonna agent based models with NetLogo and cluster analysis through selforganizing maps using an R Shiny app This is not intended to be a textbook though it may be used as one nor is it a purely mathematics book or one purely about deeper aspects of biology or ecology It focuses on three selected ways in which the intersection of mathematics and

biology and mathematics and ecology can be explored with the help of software Moreover the manner in which the content is presented makes it possible to use this book to help prepare for an introductory course at a wide range of levels depending on the discipline within which the course is taught and the mathematical prerequisites for the course There are four chapters the first of which presents the reader with a bit of background information followed by suggestions on how to get the most out of this book The three core chapters introduce the three previously mentioned methods and software in a manner envisioned to be accessible to most **Differential Equations and Population Dynamics I** Arnaud Ducrot,Quentin Griette,Zhihua Liu,Pierre Magal,2022-06-20 This book presents the basic theoretical concepts of dynamical systems with applications in population dynamics Existence uniqueness and stability of solutions global attractors bifurcations center manifold and normal form theories are discussed with cutting edge applications including a Holling s predator prey model with handling and searching predators and projecting the epidemic forward with varying level of public health interventions for COVID 19 As an interdisciplinary text this book aims at bridging the gap between mathematics biology and medicine by integrating relevant concepts from these subject areas making it self sufficient for the reader It will be a valuable resource to graduate and advance undergraduate students for interdisciplinary research in the area of mathematics and population dynamics **Applied Population Ecology** Andrew Paul Gutierrez,1996-04-05 This book provides applied biologists and ecologists with the mathematical tools they need to understand the ever increasingly mathematical and complex area of population ecology **Managing Soils and Terrestrial Systems** Brian D. Fath,Sven Erik Jorgensen,2020-07-29 Bringing together a wealth of knowledge Environmental Management Handbook Second Edition gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about environmental problems and their corresponding management issues This six volume set is a reimagining of the award winning Encyclopedia of Environmental Management published in 2013 and features insights from more than 400 contributors all experts in their field The experience evidence methods and models used in studying environmental management are presented here in six stand alone volumes arranged along the major environmental systems Features The first handbook that demonstrates the key processes and provisions for enhancing environmental management Addresses new and cutting edge topics on ecosystem services resilience sustainability food energy water nexus socio ecological systems and more Provides an excellent basic knowledge on environmental systems explains how these systems function and offers strategies on how to best manage them Includes the most important problems and solutions facing environmental management today In this third volume Managing Soils and Terrestrial Systems the general concepts and processes of the geosphere with its related soil and terrestrial systems are introduced It explains how these systems function and provides strategies on how to best manage them It serves as an excellent resource for finding basic knowledge on the geosphere systems and includes important problems and solutions that environmental managers face

today This book practically demonstrates the key processes methods and models used in studying environmental management   The Silwood Circle Hannah Gay,World Scientific (Firm),2013 This is an original and wide ranging account of the careers of a close knit group of highly influential ecologists working in Britain from the late 1960s onwards The book can also be read as a history of some recent developments in ecology One of the group Robert May is a past president of the Royal Society and the author of what many see as the most important treatise in theoretical ecology of the later twentieth century That the group flourished was due not only to May s intellectual leadership but also to the guiding hand of T R E Southwood Southwood ended his career as Linacre Professor of Zoology at the University of Oxford where he also served a term as Vice Chancellor Earlier as a professor and director of the Silwood Park campus of Imperial College London he brought the group together Since it began to coalesce at Silwood it has been named here the Silwood Circle Southwood promoted the interests of its members with the larger aim of raising the profile of ecological and environmental science in Britain Given public anxiety over the environment and the loss of ecosystems his actions were well timed Ecology which had been on the scientific margins in the first half of the twentieth century came to be viewed as a science central to modern existence The book illustrates its importance to many areas Members of the Silwood Circle have acted as government advisors in the areas of conservation and biodiversity resource management pest control food policy genetically modified crops sustainable agriculture international development defence against biological weapons and epidemiology and infectious disease control In recounting the science they carried out and how they made their careers the book reflects also on the role of the group and the nature of scientific success   **Population Dynamics for Conservation** Louis W. Botsford,J. Wilson White,Alan Hastings,2019-09-26 The management and conservation of natural populations relies heavily on concepts and results generated from models of population dynamics Yet this is the first book to present a unified and coherent explanation of the underlying theory This novel text begins with a consideration of what makes a good state variable progressing from the simplest models those with a single variable such as abundance or biomass to more complex models with other key variables of population structure including age size life history stage and space Throughout the book attention is paid to concepts such as population variability population stability population viability persistence and harvest yield Later chapters address specific applications to conservation such as recovery planning for species at risk fishery management and the spatial management of marine resources Population Dynamics for Conservation is suitable for graduate level students It will also be valuable to academic and applied researchers in population biology This overview of population dynamic theory can serve to further their population research as well as to improve their understanding of population management   *An Introduction to Continuous-Time Stochastic Processes* Vincenzo Capasso,David Bakstein,2015-05-29 This textbook now in its third edition offers a rigorous and self contained introduction to the theory of continuous time stochastic processes stochastic integrals and stochastic differential equations Expertly balancing theory and applications the work features concrete examples of

modeling real world problems from biology medicine industrial applications finance and insurance using stochastic methods No previous knowledge of stochastic processes is required Key topics include Markov processes Stochastic differential equations Arbitrage free markets and financial derivatives Insurance risk Population dynamics and epidemics Agent based models New to the Third Edition Infinitely divisible distributions Random measures Levy processes Fractional Brownian motion Ergodic theory Karhunen Loeve expansion Additional applications Additional exercises Smoluchowski approximation of Langevin systems An Introduction to Continuous Time Stochastic Processes Third Edition will be of interest to a broad audience of students pure and applied mathematicians and researchers and practitioners in mathematical finance biomathematics biotechnology and engineering Suitable as a textbook for graduate or undergraduate courses as well as European Masters courses according to the two year long second cycle of the Bologna Scheme the work may also be used for self study or as a reference Prerequisites include knowledge of calculus and some analysis exposure to probability would be helpful but not required since the necessary fundamentals of measure and integration are provided From reviews of previous editions The book is an account of fundamental concepts as they appear in relevant modern applications and literature The book addresses three main groups first mathematicians working in a different field second other scientists and professionals from a business or academic background third graduate or advanced undergraduate students of a quantitative subject related to stochastic theory and or applications Zentralblatt MATH   **Conservation and Ecology** John P. Rafferty Associate Editor, Earth Sciences,2011-01-15 Discusses the history of ecology and biodiversity conservation stressing the importance of maintaining biologically diverse ecosystems and helping prevent unnatural extinctions of plant and animal species   *The Adaptive Landscape in Evolutionary Biology* Erik I. Svensson,Ryan Calsbeek,2012-05-17 The Adaptive Landscape has been a central concept in population genetics and evolutionary biology since this powerful metaphor was first formulated in 1932 This volume brings together historians of science philosophers ecologists and evolutionary biologists to discuss the state of the art from several different perspectives   **Cancer Systems Biology** Ravi Salgia,Mohit Kumar Jolly,Prakash Kulkarni,Govindan Rangarajanm,2025-09-04 Over the centuries civilization has seen considerable advances in healthcare Cancer is among the most challenging healthcare issues that we face today but a number of discoveries have led to better care Despite all the progress and the promise regarding early detection and precision medicine we are still faced with the nettlesome problem cancer is a moving target Even within an individual tumour deep sequencing analyses now indicate multiple phenotypically distinct subpopulations whose representation seems to vary dramatically from one stage to the next as the tumour progresses Cancer Systems Biology provides state of the art reviews and thought provoking ideas in a concise and succinct manner This insightful textbook is a crosspollination of concepts from multiple disciplines and experimental approaches to study cancer The chapters provide new ideas and thoughts outlining how a quantitative picture of cancer can provide a deeper understanding of the disease and how a systems level perspective may hold the key to fully

comprehend how cancer arises and progresses Written by experts in multiple disciplines including systems biologists science researchers physicists mathematicians and clinicians Cancer Systems Biology provides a comprehensive up to date treatise devoted to understanding cancer from a systems perspective Providing new conceptual insights that can aid precision medicine it will be essential reading for academic researchers in the field clinicians graduate students and scientists with an interest in cancer biology   *Dynamical Systems* C. Marchioro,2011-06-10 Lectures J Guckenheimer Bifurcations of dynamical systems J Moser Various aspects of integrable S Newhouse Lectures on dynamical systems Seminars A Chenciner Hopf bifurcation for invariant tori M Misiurewicz Horseshoes for continuous mappings of an interval

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