

# Lecture Notes in Biomathematics

Managing Editor: S. Levin

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**Mathematical Analysis  
of Decision Problems  
in Ecology**



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# Mathematical Analysis Of Decision Problems In Ecology

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M. Skowronski**

## **Mathematical Analysis Of Decision Problems In Ecology:**

**MATHEMATICAL ANALYSIS OF DECISION PROBLEMS IN ECOLOGY** W. R. Lynn, Abraham Charnes, 1975

Mathematical Analysis of Decision Problems in Ecology A. Charnes, W.R. Lynn, 2013-03-13 The contents of this volume involve selection, emendation and updating of papers presented at the NATO Conference Mathematical Analysis of Decision problems in Ecology in Istanbul, Turkey, July 9-13, 1973. It was sponsored by the System Sciences Division of NATO, directed by Dr. B. Bayraktar, with local arrangements administered by Dr. İlhami Karayalcın, professor of the Department of Industrial Engineering at the Technical University of Istanbul. It was organized by A. Charnes, University professor across the University of Texas System and Walter R. Lynn, Director of the School of Civil and Environmental Engineering at Cornell University. The objective of the conference was to bring together a group of leading researchers from the major sciences involved in ecological problems and to present the current state of progress in research of a mathematical nature which might assist in the solution of these problems. Although their presentations are not herein recorded, the key note address of Dr. John A. Logan, president, Rose-Hulman Institute of Technology, and the presentation of Dr. Michael J. L. Kirby, then Assistant principal Secretary to the premier of Nova Scotia, Canada, greatly influenced the discussion of papers and their subsequent emendations and revisions.

**Mathematical Analysis of Decision Problems in Ecology** Abraham Charnes, Walter R. Lynn, 1975

**Mathematical Analysis of Decision Problems in Ecology** North Atlantic Treaty Organization, 1973

**MATHEMATICAL ANALYSIS OF DECISION PROBLEMS IN ECOLOGY- PROCEEDINGS OF A NATO CONFERENCE.**, **Mathematical analysis of decision problems in ecology** A. Charnes, W. R. Lynn, 1975

Mathematical Ecology S.A. Levin, T.G. Hallam, 2013-03-13

**Mathematical and Statistical Approaches to AIDS Epidemiology**

Carlos Castillo-Chavez, 2013-03-13 The 18 research articles of this volume discuss the major themes that have emerged from mathematical and statistical research in the epidemiology of HIV. The opening paper reviews important recent contributions. Five sections follow: Statistical Methodology and Forecasting, Infectivity and the HIV, Heterogeneity and HIV Transmission Dynamics, Social Dynamics and AIDS, and The Immune System and The HIV. In each, leading experts in AIDS epidemiology present the recent results. Some address the role of variable infectivity, heterogeneous mixing, and long periods of infectiousness in the dynamics of HIV; others concentrate on parameter estimation and short term forecasting. The last section looks at the interaction between the HIV and the immune system.

**Working Proceedings**, 1973

*Mathematical Topics in Population Biology, Morphogenesis and Neurosciences* Ei Teramoto, Masaya Yamaguti, 2013-03-08 This volume represents the edited proceedings of the International Symposium on Mathematical Biology held in Kyoto, November 10-15, 1985. The symposium was organized by an international committee whose members are E. Teramoto, M. Yamaguti, S. Amari, S. A. Levin, H. Matsuda, A. Okubo, L. M. Ricciardi, R. Rosen, and L. A. Segel. The symposium included technical sessions with a total of 11 invited papers, 49 contributed papers, and a poster session where 40 papers were displayed. These Proceedings consist of

selected papers from this symposium This symposium was the second Kyoto meeting on mathematical topics in biology The first was held in conjunction with the Sixth International Biophysics Congress in 1978 Since then this field of science has grown enormously and the number of scientists in the field has rapidly increased This is also the case in Japan About 80 young japanese scientists and graduate students participated this time The sessions were divided into 4 categories 1 Mathematical Ecology and Population Biology 2 Mathematical Theory of Developmental Biology and Morphogenesis 3 Theoretical Neurosciences and 4 Cell Kinetics and Other Topics In every session there were stimulating and active discussions among the participants We are convinced that the symposium was highly successful in transmitting scientific information across disciplines and in establishing fruitful contacts among the participants We owe this success to the cooperation of all participants

**The Mechanics and Biophysics of Hearing** Peter Dallos,C. Daniel Geisler,John, W.

Matthews,Mario A. Ruggero,Charles R. Steele,2014-03-11 Proceedings of a workshop on the physics and biophysics of hearing that brought together experimenters and modelers working on all aspects of audition Topics covered include cochlear mechanical measurements cochlear models mechanicals and biophysics of hair cells efferent control and ultrastructure

*Modeling and Management of Resources under Uncertainty* Thomas L. Vincent,Yosef Cohen,Walter J. Grantham,Geoffrey P. Kirkwood,Jan M. Skowronski,2013-03-08 This vol ume contains the proceedings of the second U S Austral ia workshop on Renewable Resource Management held at the East West Center Honolulu Hawaii December 9 12 1985 The workshop was jointly sponsored by the National Science Foundation USA and the Department of Science and Technology Austral ia under the U S Austral ia Cooperative Science Program The objective of the workshop was to focus on problems associated with the management of renewable resource systems A particular emphasis was given to methods for handling uncertain elements whieh are present in any real system Toward this end the partiei pants were chosen so that the collective expertise included mathematical modeling dynamical control game theory ecology and practical management of real systems Each participant was invited to give an informal presentation in his field of expertise as related to the overall theme The formal papers contained in this vo 1 ume were written after the workshop so that the authors coul d utilize the workshop experience in relating their own work to others To further encourage this exchange each paper contained in this volume was reviewed by two other participants who then wrote formal comments These comments with author s reply in some cases are attached to the end of each paper

**Gonorrhea Transmission Dynamics and Control** H. W. Hethcote,J.

A. Yorke,2014-03-11 **Working Proceedings** ,1973 **Population Genetics in Forestry** Hans-Rolf

Gregorius,2013-03-13 When we consider the main object of forestry the tree it immediately becomes clear why experimental population geneticists have been so hesitant in making this object a primary concern of their research Trees are very long living organisms with generation intervals frequently exceeding those of their investigators by multiples They virtually exclude therefore application of the classical methods of population genetics since these are based on observing genetic

structures over generations This situation where the limits set to observation are so severe particularly requires close cooperation between theory and experiment It also requires careful consideration of results obtained for organisms other than trees in order to gain additional insights by comparing the results for trees with those for other organisms Yet the greatest challenge to population and ecological genetics probably originates from the fact that forests are very likely to be the most complex ecosystems of all even in some cases where they are subject to intense management This complexity which equally comprises biotic and abiotic factors varying both in time and space makes extremely high demands on the adaptational capacity and thus flexibility of the carriers of such an ecosystem Longevity combined with immobility during the vegetative phase however appears to contradict the obvious necessity of adaptational flexibility in forest tree populations when compared with short lived and or mobile organisms

#### Cell Kinetic Modelling and the Chemotherapy of Cancer

Helmut Knolle,2013-03-08 During the last 30 years many chemical compounds that are active against tumors have been discovered or developed At the same time new methods of testing drugs for cancer therapy have evolved before 1964 drug testing on animal tumors was directed to observation of the increase in life span of the host after a single dose A new approach in which the effects of multiple doses on the proliferation kinetics of the tumor in vivo as well as of cell lines in vitro are investigated has been outlined by Skipper and his co workers in a series of papers beginning in 1964 Skipper Schabel and Wilcox 1964 and 1965 They also investigated the influence of the time schedule in the treatment of experimental tumors Since the publication of those studies cell population kinetics cannot be left out of any discussion of the rational basis of chemotherapy When clinical oncologists began to apply cell kinetic concepts in practice about 15 years ago the theoretical basis was still very poor in spite of Skipper's progress and the lack of relevant cytokinetic and pharmacologic data was apparent Subsequently much theoretical work has been done and many cell kinetic models have been elaborated for a review see Eisen 1977 *Bibliography of Agriculture with Subject Index* ,1976-10 *Applied Ecology Abstracts* ,1976

**Mathematical Reviews** ,2007 *Mathematics in Biology and Medicine* Vincenzo Capasso,Enea Grossi,Stefano L. Paveri-Fontana,1985-03 These Proceedings contain a large part of the papers presented at the International Conference Mathematics in Biology and Medicine organized by the Dipartimento di Matematica and the Istituto di Igiene at the University of Bari Italy July 18 22 1983 The main objective of the Conference was to bring together scientists in pure and applied mathematics and scientists in biology and medicine The purpose was to exchange ideas and discuss the common problems encountered in the formulation analysis and numerical treatment of mathematical models in the biomedical sciences Simulation methods and problems of validation of models vs experimental data were also treated Surveys on recent mathematical results motivated by biological questions were given Altogether we think that a balance between mathematical and biomedical aspects was maintained The Scientific Committee consisted of E Biondi Milano P Colli Franzzone Udine I Galligani Bologna M Iannelli Trento G Koch Roma E Marubini Milano C Matessi Pavia M Primicerio Firenze L M Ricciardi

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