

Measuring Selection in Natural Populations (Lecture Notes in Biomathematics)

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Notes In Biomathematics Vol 19

Huangqi Zhang

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Vito Volterra Symposium on Mathematical Models in Biology Claudio Barigozzi, 2013-03-13 The idea of organizing a symposium on mathematical models in biology came to some colleagues members of the Accademia dei Lincei in order to point out the importance of mathematics not only for supplying instruments for the elaboration and the evaluation of experimental data but also for discussing the possibility of developing mathematical formulations of biological problems This appeared particularly appropriate for genetics where mathematical models have been of historical importance When the organizing work had started it became clear to us that the classic studies of Vito Volterra who was also a Member of the Academy and its President from 1923 to 1926 might be considered a further reason to have the meeting in Rome at the Accademia dei Lincei thus the meeting is dedicated to his memory Biology in its manifold aspects proved to be difficult object for an exhaustive approach thus it became necessary for practical reasons to make a choice of problems Therefore not all branches of biology have been represented The proceedings of the symposium as a whole assume a knowledge of mathematics on the part of the reader however the problem of teaching mathematics to biologists was the subject of a round table discussion not recorded in these proceedings On this were brought up some basic points to be recommended to teachers on an international basis and a statement was prepared for circulation The Organizing Committee

TABLE OF CONTENTS TOPIC I MODELS OF NATURAL SELECTION **Selection** Graham Bell, 1996-10-31 The history and diversity of life on earth are testimony to evolutionary processes that extend back to the dawn of time The agent of change and diversification is natural selection acting over long periods of time We might however ask how a process so simple can give rise to the intricate and complex organization of living things and might wonder how a process so long drawn out can be studied at all These questions can be answered by recognizing that selection is a distinctive kind of process whose apparent simplicity can lead to very surprising outcomes For the first time this book brings together the work of laboratories throughout the world showing how experimental evolution provides a solid foundation for our understanding of the living world Selection The Mechanism of Evolution offers both organismal and molecular biologists and professionals in a wide range of biological disciplines an exciting single source reference that provides extensive documentation of the experimental basis of our understanding of selection This book is also an important reference for university professors and graduate students doing research in evolution evolutionary and ecological genetics biology zoology botany and genetics *The Evolution of Population Biology* Rama S. Singh, Marcy K. Uyenoyama, 2004-01-15 This 2004 collection of essays deals with the foundation and historical development of population biology and its relationship to population genetics and population ecology on the one hand and to the rapidly growing fields of molecular quantitative genetics genomics and bioinformatics on the other Such an interdisciplinary treatment of population biology has never been attempted before The volume is set in a historical context but it has an up to date coverage of material in various related fields The areas covered are the foundation

of population biology life history evolution and demography density and frequency dependent selection recent advances in quantitative genetics and bioinformatics evolutionary case history of model organisms focusing on polymorphisms and selection mating system evolution and evolution in the hybrid zones and applied population biology including conservation infectious diseases and human diversity This is the third of three volumes published in honour of Richard Lewontin

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

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Entries. Third Series Library of Congress. Copyright Office, 1979 *Questions of Uniqueness and Resolution in Reconstruction from Projections* M. B. Katz, 2013-03-13 Reconstruction from projections has revolutionized radiology and has now become one of the most important tools of medical diagnosis The E M I Scanner is one example In this text some fundamental theoretical and practical questions are resolved Despite recent research activity in the area the crucial subject of the uniqueness of the reconstruction and the effect of noise in the data posed some unsettled fundamental questions In particular Kennan Smith proved that if we describe an object by a C_{inf_0} function i e infinitely differentiable with compact support then there are other objects with the same shape i e support which can differ almost arbitrarily and still have the same projections in finitely many directions On the other hand he proved that objects in finite dimensional function spaces are uniquely determined by a single projection for almost all angles i e except on a set of measure zero Along these lines Herman and Rowland in Three Methods for reconstructing objects from x rays a comparative study 1973 showed that reconstructions obtained from the commonly used algorithms can grossly misrepresent the object and that the algorithm which produced the best reconstruction when using noiseless data gave unsatisfactory results with noisy data Equally important are reports in Science and personal communications by radiologists indicating that in medical practice failure

rates of reconstruction vary from four to twenty percent within this work the mathematical dilemma posed by Kennan Smith's result is discussed and clarified *Analysis of Neural Networks* U. an der Heiden, 2013-03-08 The purpose of this work is a unified and general treatment of activity in neural networks from a mathematical point of view Possible applications of the theory presented are indicated throughout the text However they are not explored in detail for two reasons first the universal character of neural activity in nearly all animals requires some type of a general approach secondly the mathematical perspicuity would suffer if too many experimental details and empirical peculiarities were interspersed among the mathematical investigation A guide to many applications is supplied by the references concerning a variety of specific issues Of course the theory does not aim at covering all individual problems Moreover there are other approaches to neural network theory see e.g. Poggio Torre 1978 based on the different levels at which the nervous system may be viewed The theory is a deterministic one reflecting the average behavior of neurons or neuron pools In this respect the essay is written in the spirit of the work of Cowan Feldman and Wilson see sect 2.2 The networks are described by systems of nonlinear integral equations Therefore the paper can also be read as a course in nonlinear system theory The interpretation of the elements as neurons is not a necessary one However for vividness the mathematical results are often expressed in neurophysiological terms such as excitation inhibition membrane potentials and impulse frequencies The nonlinearities are essential constituents of the theory *Theory of Population Genetics and Evolutionary Ecology* Joan Roughgarden, 1979 This is a reprint of a classic which synthesizes population genetics and population genetics to form one of the first books on evolutionary ecology Written by one of the foremost authorities in the field it is designed as an introduction useful to readers at various levels from diverse backgrounds It features balanced readable coverage of both elementary and advanced topics that are essential to those interested in evolutionary biology ecology animal behavior sociobiology and paleobiology

Evolutionary Ecology British Ecological Society. Symposium, 1984 **Mathematical Reviews**, 2006 **Medical Books and Serials in Print**, 1984 **Depth Perception in Frogs and Toads** Donald House, 1989 Depth Perception in Frogs and Toads provides a comprehensive exploration of the phenomenon of depth perception in frogs and toads as seen from a neurocomputational point of view Perhaps the most important feature of the book is the development and presentation of two neurally realizable depth perception algorithms that utilize both monocular and binocular depth cues in a cooperative fashion One of these algorithms is specialized for computation of depth maps for navigation and the other for the selection and localization of a single prey for prey catching The book is also unique in that it thoroughly reviews the known neuroanatomical neurophysiological and behavioral data and then synthesizes organizes and interprets that information to explain a complex sensory motor task The book will be of special interest to that segment of the neural computing community interested in understanding natural neurocomputational structures particularly to those working in perception and sensory motor coordination It will also be of interest to neuroscientists interested in exploring the complex interactions between the

neural substrates that underly perception and behavior

The Origin and Evolution of Life on Earth David W. Hollar, 1992 Covers the major works from the late 1800s to the present Aimed at anyone interested in the subject regardless of whether the reader is a layperson a high school or college student or a research scientist

Mathematics in Biology and Medicine Vincenzo Capasso, Enea Grosso, 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 Franzone Udine I Galligani Bologna M Iannelli Trento G Koch Roma E Marubini Milano C Matessi Pavia M Primicerio Firenze L M Ricciardi Napoli R Rinaldi Milano A Zampieri Roma and the European Liaison Committee consisted of R M Anderson United Kingdom N T J Bailey Switzerland O Diekmann The Netherlands K Dietz F R Germany K P Hadeler F R Germany J P Kernevez France

Deterministic Mathematical Models in Population Ecology Herbert I. Freedman, 1980

Single species growth Pedation and parasitism Predator-prey systems Lotka-Volterra systems for predator-prey interactions Intermediate predator-prey models Continuous models Discrete models The Kolmogorov model Related topics and applications Related topics Applications competition and cooperation symbiosis Lotka-Volterra competition models Higher order competition models cooperation symbiosis Perturbation theory The implicit function theorem Existence and Uniqueness of solutions of ordinary differential equations Stability and periodicity The Poincaré-Bendixson theorem The Hopf bifurcation theorem

Medical and Health Care Books and Serials in Print, 1986

Plant Breeding Abstracts, 1978

Mathematical Modelling in Biology and Ecology W.M. Getz, 1980 This volume consists of a selection of papers presented at a Symposium on Mathematical Modelling in Biology and Ecology held at the Conference Centre of the Council for Scientific and Industrial Research CSIR Pretoria South Africa on July 5 and 6 1979 The Symposium was organized by the National Research Institute for Mathematical Sciences of the CSIR the National Institute of Virology the University of the Witwatersrand and the South African Journal of Science The primary reason for the symposium was to provide a forum for South African researchers in the fields of Mathematical Biology and Ecology at which to present or review their most recent work It was also hoped that such a symposium would stimulate further research in this field in South Africa and elsewhere Accordingly a number of South African Scientists working on a wide range of problems in Mathematical Biology and Ecology and three Scientists from North America were invited to present papers Although a somewhat wide spectrum of problems was covered by the

Symposium a balance was maintained by ensuring that the papers were evenly distributed in the three categories Models of Physiological Processes Morphological Models and Ecological and Population Models Australian Journal of Biological Sciences ,1981 **Soviet Genetics** ,1990

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