
THE POPULATION ECOLOGY
OF CYCLES
IN SMALL MAMMALS

James Patrick Finerty

Population Ecology Of Cycles In Small Mammals Mathematical Theory And Biological Fact

Peter A. Henderson



Population Ecology Of Cycles In Small Mammals Mathematical Theory And Biological Fact:

The Population Ecology of Cycles in Small Mammals James Patrick Finerty, 1976 **Mathematical Models of Plant-Herbivore Interactions** Zhilan Feng, Donald DeAngelis, 2017-09-07 Mathematical Models of Plant Herbivore Interactions addresses mathematical models in the study of practical questions in ecology particularly factors that affect herbivory including plant defense herbivore natural enemies and adaptive herbivory as well as the effects of these on plant community dynamics The result of extensive research on the use of mathematical modeling to investigate the effects of plant defenses on plant herbivore dynamics this book describes a toxin determined functional response model TDFRM that helps explains field observations of these interactions This book is intended for graduate students and researchers interested in mathematical biology and ecology Social Behaviour in Fluctuating Populations Andrew Cockburn, 1987-12-31 This book forges a synthesis between the discipline of behavioural ecology and what is known of the social behaviour and population dynamics of cyclic populations of vertebrates with particular discussion of the cyclic voles and lemmings Areas of uncertainty and those which show promise are identified and tests of competing hypotheses are suggested Finally the relevance of social dynamics to population growth and decline are examined and a hypothesis on the role of aggressiveness in expanding populations is presented **Modeling Nature** Sharon E. Kingsland, 1995-10-16 The first history of population ecology traces two generations of science and scientists from the opening of the twentieth century through 1970 Kingsland chronicles the careers of key figures and the field's theoretical empirical and institutional development with special attention to tensions between the descriptive studies of field biologists and later mathematical models This second edition includes a new afterword that brings the book up to date with special attention to the rise of the new natural history and debates about ecology's future as a large scale scientific enterprise **Routledge Library Editions: Philosophy of Time** Various Authors, 2021-03-05 Reissuing five works originally published between 1937 and 1991 this collection contains books addressing the subject of time from a mostly philosophic point of view but also of interest to those in the science and mathematics worlds These texts are brought back into print in this small set of works addressing how we think about time the history of the philosophy of time the measurement of time theories of relativity and discussions of the wider thinking about time and space among other aspects One volume is a thorough bibliography collating references on the subject of time across many disciplines Journal of Mammalogy, 1981 *Southwood's Ecological Methods* Peter A. Henderson, 2021-04-01 Ecological Methods by the late T R E Southwood and revised over the years by P A Henderson has developed into a classic reference work for the field biologist It provides a handbook of ecological methods and analytical techniques pertinent to the study of animals with an emphasis on non microscopic animals in both terrestrial and aquatic environments It remains unique in the breadth of the methods presented and in the depth of the literature cited stretching right back to the earliest days of ecological research The universal availability of R as an open source package has radically

changed the way ecologists analyse their data In response Southwood s classic text has been thoroughly revised to be more relevant and useful to a new generation of ecologists making the vast resource of R packages more readily available to the wider ecological community By focusing on the use of R for data analysis supported by worked examples the book is now more accessible than previous editions to students requiring support and ideas for their projects Southwood s Ecological Methods provides a crucial resource for both graduate students and research scientists in applied ecology wildlife ecology fisheries agriculture conservation biology and habitat ecology It will also be useful to the many professional ecologists wildlife biologists conservation biologists and practitioners requiring an authoritative overview of ecological methodology

Time: A Bibliographic Guide Samuel L. Macey, 2018-10-10 Originally published in 1991 A multidisciplinary guide in the form of a bibliography of selected time related books and articles divided into 25 existing academic disciplines and about 100 subdisciplines which have a wide application to time studies *Mammals of the American North* Adrian Forsyth, 1985 In addition to being an attractive picture book this volume gives extensive and accurate information on mammals in northern United States and southern Canada **Population Ecology of the Bobwhite** John L. Roseberry, Willard D. Klimstra, 1984 This book presents the results and conclusions of the longest continuous study ever undertaken for a local North American game bird population Since 1950 abundance has been determined seasonally by direct count nesting ecology by field searches and observation and hunting pressure and harvest by field interviews Land use and weather conditions also have been recorded The period of the study saw considerable change in regional land use and included several of the most severe winters in recorded weather history Continuing harvest of the study population did not have a progressively depressing effect on standing densities rather it held breeding stock somewhat below K at a more productive point on the growth curve Roseberry and Klimstra report that there was clear evidence of an 8 to 10 year cycle within the study population They found after examining a number of cycle theories that a close temporal relationship existed between their bobwhite data and the nodal lunar cycle described by Archibald 1977 Sound field techniques long term data acquisition and appropriate mathematical and statistical treatment of the data combine to provide a significant contribution to what is known of not only bobwhite but basic population ecology *American Scientist*, 1942 **Acta Societatis Zoologicae Bohemoslovenicae** Československá společnost zoologická, 1983 Ecology of a Managed Terrestrial Landscape Ajith H. Perera, David L. Euler, Ian D. Thompson, 2011-11-01 The growing popularity of the broad landscape scale approach to forest management represents a dramatic shift from the traditional stand based focus on timber production Ecology of a Managed Terrestrial Landscape responds to the increasing need of forest policy developers planners and managers for an integrated comprehensive perspective on ecological landscapes The book examines the big picture of ecological patterns and processes through a case study of the vast managed forest region in Ontario The contributors synthesize current landscape ecological knowledge of this area and look at gaps and future research directions from several points of view spatial patterns ecological

functions and processes natural disturbances and ecological responses to disturbance They also discuss the integration of landscape ecological knowledge into policies of forest management policies particularly with respect to Ontario s legislative goals of forest sustainability Ecology of a Managed Terrestrial Landscape is the first book to describe the landscape ecology of a continuously forested landscape in a comprehensive manner It is written for instructors and students in forest management wildlife ecology and landscape ecology and for forest managers planners and policy developers in North America **Acta Theriologica** ,1986 *Annales zoologici Fennici* ,1992 Cycles ,1984 **The Zoological Record** ,1985 **Abundance in Space and Time of Lanternfishes of the Genus *Triphoturus* (Myctophidae) in the Pacific Ocean** Shirley Imsand,1982 *Ecology* ,1997 **Memoranda Societatis Pro Fauna Et Flora Fennica** Societas pro Fauna et Flora Fennica,1982

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