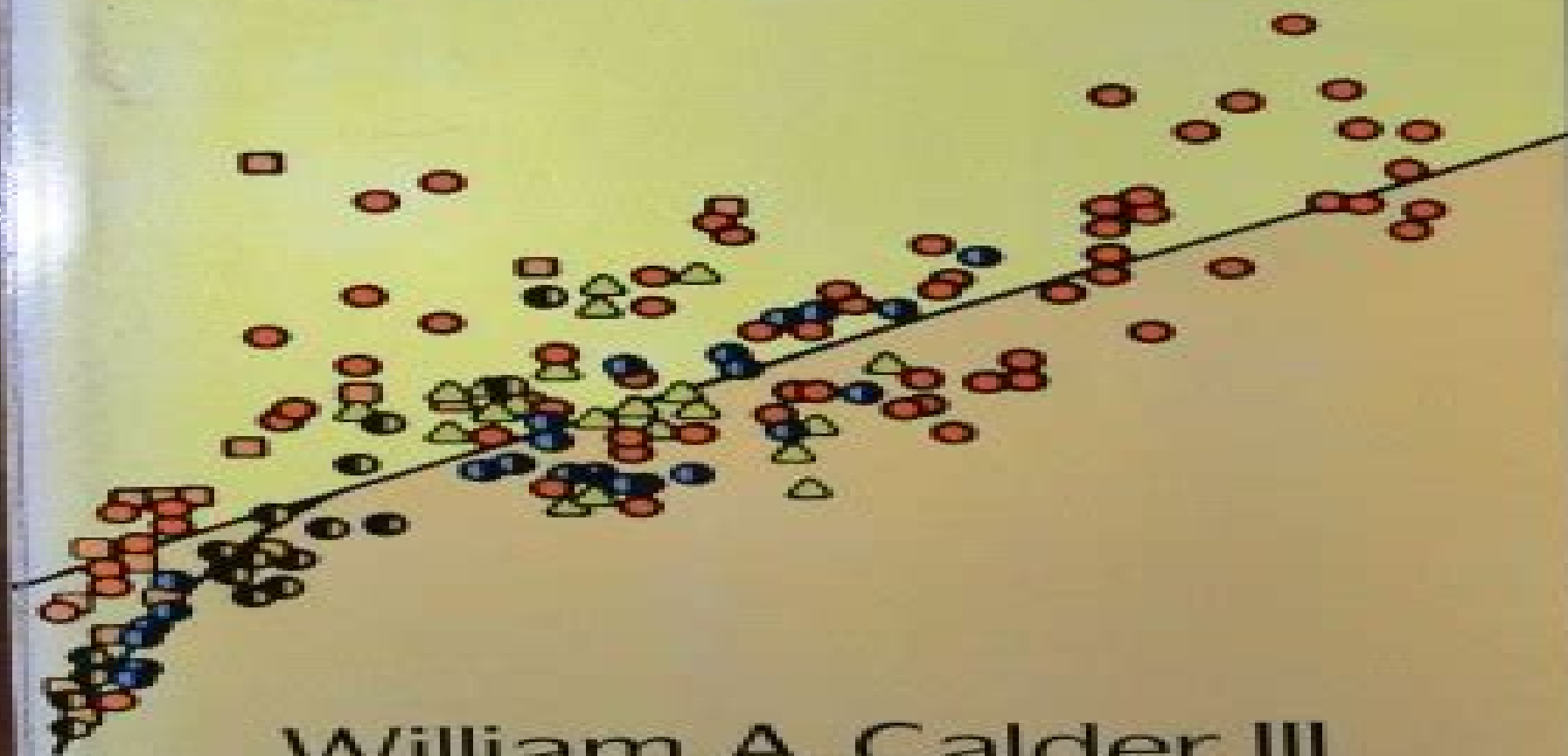


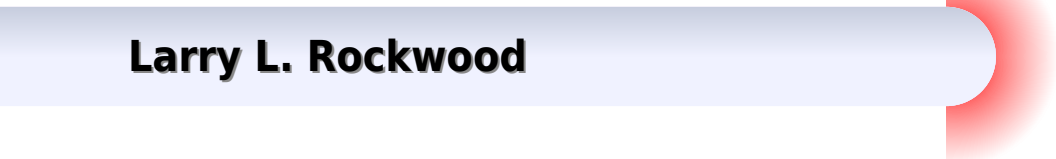
SIZE, FUNCTION, AND LIFE HISTORY



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Size, Function, and Life History William A. Calder III, 1984 **Functions, Data, and Models** Sheldon P. Gordon, Florence S. Gordon, 2025-02-24 This is a college algebra level textbook written to provide the kind of mathematical knowledge and experiences that students will need for courses in other fields such as biology chemistry business finance economics and other areas that are heavily dependent on data either from laboratory experiments or from other studies The focus is on the fundamental mathematical concepts and the realistic problem solving via mathematical modeling rather than the development of algebraic skills that might be needed in calculus Functions Data and Models presents college algebra in a way that differs from almost all college algebra books available today Rather than going over material covered in high school courses the Gordons teach something new Students are given an introduction to data analysis and mathematical modeling presented at a level that students with limited algebraic skills can understand The book contains a rich set of exercises many of which use real data Also included are thought experiments or what if questions that are meant to stretch the student's mathematical thinking Macroecology: Concepts and Consequences British Ecological Society. Symposium, 2003-08 Macroecology Concepts and Consequences brings together for the first time major researchers in the field to present overviews of current thinking about the form and determinants of macroecological patterns Each section presents different viewpoints on the answer to a key question in macroecology such as why are most species rare why are most species small bodied and why are most species restricted in their distribution *Complex Systems Science in Biomedicine* Thomas Deisboeck, J. Yasha Kresh, 2007-06-13 Complex Systems Science in Biomedicine Thomas S Deisboeck and J Yasha Kresh Complex Systems Science in Biomedicine covers the emerging field of systems science involving the application of physics mathematics engineering and computational methods and techniques to the study of biomedicine including nonlinear dynamics at the molecular cellular multi cellular tissue and organismic level With all chapters helmed by leading scientists in the field Complex Systems Science in Biomedicine's goal is to offer its audience a timely compendium of the ongoing research directed to the understanding of biological processes as whole systems instead of as isolated component parts In Parts I II Complex Systems Science in Biomedicine provides a general systems thinking perspective and presents some of the fundamental theoretical underpinnings of this rapidly emerging field Part III then follows with a multi scaled approach spanning from the molecular to macroscopic level exemplified by studying such diverse areas as molecular networks and developmental processes the immune and nervous systems the heart cancer and multi organ failure The volume concludes with Part IV that addresses methods and techniques driven in design and development by this new understanding of biomedical science Key Topics Include Historic Perspectives of General Systems Thinking Fundamental Methods and

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Metabolic Ecology Richard M. Sibly, James H. Brown, Astrid Kodric-Brown, 2012-04-30 *Metabolic Ecology* Most of ecology is about metabolism the ways that organisms use energy and materials The energy requirements of individuals their metabolic rates vary predictably with their body size and temperature Ecological interactions are exchanges of energy and materials between organisms and their environments Therefore metabolic rate affects ecological processes at all levels individuals populations communities and ecosystems Each chapter focuses on a different process level of organization or kind of organism It lays a conceptual foundation and presents empirical examples Together the chapters provide an integrated framework that holds the promise for a unified theory of ecology The book is intended to be accessible to upper level undergraduates and graduate students but also of interest to senior scientists Its easy to read chapters and clear illustrations can be used in lecture and seminar courses This is an authoritative treatment that will inspire future generations to study metabolic ecology

Marsupial Biology Norman Saunders, Lyn Hinds, 1997 *Marsupial Biology* developed from contributions commissioned from those attending an international symposium held in honour of Hugh Tyndale Biscoe Australia's most celebrated marsupial biology authority and co author of the previous leading marsupial biology text published more than 15 years ago The book does not comprise papers of narrow focus read at the symposium but chapters reviewing the knowledge in each key area written to a book format It has been tightly edited to ensure a great degree of harmony and is suitable as a comprehensive reference text for graduate and undergraduate students

The Princeton Guide to Ecology Simon A. Levin, Stephen R. Carpenter, H. Charles J. Godfray, Ann P. Kinzig, Michel Loreau, Jonathan B. Losos, Brian Walker, David S. Wilcove, 2012-09-30 *The Princeton Guide to Ecology* is a concise authoritative one volume reference to the field's major subjects and key concepts Edited by eminent ecologist Simon Levin with contributions from an international team of leading ecologists the book contains more than ninety clear accurate and up to date articles on the most important topics within

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An Introduction to Structured Population Dynamics J. M. Cushing, 1998-01-01 Interest in the temporal fluctuations of biological populations can be traced to the dawn of civilization How can mathematics be used to gain an understanding of population dynamics This monograph introduces the theory of structured population dynamics and its applications focusing on the asymptotic dynamics of deterministic models This theory bridges the gap between the characteristics of individual organisms in a population and the dynamics of the total population as a whole In this monograph many applications that illustrate both the theory and a wide variety of biological issues are given along with an interdisciplinary case study that illustrates the connection of models with the data and the experimental documentation of model predictions The author also discusses the use of discrete and continuous models and presents a general modeling theory for structured population dynamics Cushing begins with an obvious point individuals in biological populations differ with regard to their physical and behavioral characteristics and therefore in the way they interact with their environment Studying this point effectively requires the use of structured models Specific examples cited throughout support the valuable use of structured models Included among these are important applications chosen to illustrate both the mathematical theories and biological problems that have received attention in recent literature

Controversies in Exercise Science Thomas Rowland, 2018-10-09 Controversies in Exercise Science introduces a series of selected unresolved issues in the field of human exercise science The common thread to all of these topics is that in their ultimate resolution they offer promise of insights into the essential principles of physiological systems and how these respond to the stresses of exercise Each case study includes an examination of research surrounding each issue the innovative aspect however will be that each of these controversies will be presented in the context of an historical and or philosophical perspective These chapter include topics related to basic exercise physiology sports physical activity and exercise health Underlying each of these debates lie clues which may offer insights into the basic

nature of living beings Aimed at both academics and practitioners in the fields of exercise science biology and related sports science disciplines *Controversies in Exercise Science* provides arguments for both sides of several selected contemporary controversies in the field of exercise science and while no ultimate resolution will be provided the goal is rather to offer the reader sufficient raw material on which he or she might make their own judgement on the matters presented *Untangling Ecological Complexity* Brian A. Maurer, 1999-02 Acknowledgments Ch 1 Of Entangled Banks and Humble Bees Ch 2 From Micro to Macro and Back Again Ch 3 Communities on Small Spatial and Temporal Scales Ch 4 Communities as Linear Systems Ch 5 Communities as Nonlinear Systems Ch 6 Macroecology Expanding the Spatial Scale of Community Ecology Ch 7 Geographic Range Structure Niches Written in Space Ch 8 Geographic Assembly of Local Communities Ch 9 The Evolution of Species Diversity at the Macroscale Ch 10 The Macroscopic Perspective and the Future of Ecology Literature Cited Index Copyright Libri GmbH All rights reserved Introduction to Population Ecology Larry L. Rockwood, 2015-04-07 Introduction to Population Ecology 2nd Edition is a comprehensive textbook covering all aspects of population ecology It uses a wide variety of field and laboratory examples botanical to zoological from the tropics to the tundra to illustrate the fundamental laws of population ecology Controversies in population ecology are brought fully up to date in this edition with many brand new and revised examples and data Each chapter provides an overview of how population theory has developed followed by descriptions of laboratory and field studies that have been inspired by the theory Topics explored include single species population growth and self limitation life histories metapopulations and a wide range of interspecific interactions including competition mutualism parasite host predator prey and plant herbivore An additional final chapter new for the second edition considers multi trophic and other complex interactions among species Throughout the book the mathematics involved is explained with a step by step approach and graphs and other visual aids are used to present a clear illustration of how the models work Such features make this an accessible introduction to population ecology essential reading for undergraduate and graduate students taking courses in population ecology applied ecology conservation ecology and conservation biology including those with little mathematical experience *Ecology and Biomechanics* Anthony Herrel, Thomas Speck, Nicholas P. Rowe, 2006-01-13 We live in a well engineered universe This engineering is present in every system and organism in existence including in the actions and interactions of plants and animals In fact one could say that the function and movement of plants and animals is just as much a part of their makeup as chlorophyll and fiber or bone and blood Consequently if *Avian Growth and Development* J. Matthias Starck, Robert E. Ricklefs, 1998 This is the first re appraisal in 50 years of concepts of development made in birds This book is a case study in evolutionary diversification of life histories Although birds have a rather uniform body plan and physiology they exhibit marked variation in development type parental care and rate of growth Altricial birds are fully dependent on their parents for warmth and nutrition and begin posthatching life in a more or less embryonic condition At the other extreme such superprecocial species as the megapodes are

independent of all parental care from hatching and the neonate able to fly resembles an adult bird This book thus attempts to present an integrative perspective of organism biology ecology and evolution

The Design of Mammals John William Prothero, 2015-10-22 A uniquely comprehensive examination of the ways in which mammals of diverse size and taxonomy are quantitatively similar and dissimilar

Individual-Based Models and Approaches In Ecology D. L. DeAngelis, 2018-01-18 Until fairly recently populations were handled as homogenized averages which made modeling feasible but which ignored the essential fact that in any population there is a great variety of individuals of different ages sizes and degrees of fitness Recently because of the increased availability of affordable computer power approaches have been developed which are able to recognize individual differences Individual based models are of great use in the areas of aquatic ecology terrestrial ecology landscape or physiological ecology terrestrial ecology landscape or physiological ecology and agriculture This book discusses which biological problems individual based models can solve as well as the models inherent limitations It explores likely future directions of theoretical development in these models as well as currently feasible management applications and the best mathematical approaches and computer languages to use The book also details specific applications to theory and management

Comparative Psychology Gary Greenberg, Maury M. Haraway, 1998 This volume traces the modern critical and performance history of this play one of Shakespeare's most loved and most performed comedies The essay focus on such modern concerns as feminism deconstruction textual theory and queer theory

Carnivore Behavior, Ecology, and Evolution John L. Gittleman, 2019-05-15 The mammalian order Carnivora is characterized by an incredible range of morphological ecological and behavioral variation Carnivores can be as small as the 100 gram least weasel or as large as the 800 kilogram polar bear Their reproductive rate can vary from one offspring every five years as with some black bears to three litters a year as with the dwarf mongoose Group sizes can be traced along a wide continuum from the solitary ermine to the monogamous golden jackal to the large extended packs of as many as 80 spotted hyenas Until recently the general habits of most wild carnivore species were inadequately understood In the last decade however improved technologies including the use of radiotelemetry and night vision scopes have led to many important discoveries This book is at once a critical summary and an evaluation of current research on carnivores A worthy successor to R F Ewer's monumental volume *The Carnivores* Cornell University Press it is the work of 30 leading carnivore biologists who here assemble comparative data on the basic anatomical behavioral ecological physiological reproductive and evolutionary characteristics of this group After a general introduction to the Carnivora the volume is divided in three parts each of which begins with a brief introduction outlining its main themes Part I Behavior covers acoustic and olfactory communication behavioral development behavioral ecology of canids and hyaenids modes of solitary living and group living In Part II Ecology topics include feeding ecology of the giant panda and Asiatic black bear adaptations for aquatic living ecological constraints on predation in felids consequences of small size in mustelids rate of basal metabolism and food habits

and reproductive output Part III Evolution deals with the morphological approaches to phylogeny and the fossil record An appendix presents a complete classification of the Carnivora including topics of continuing controversy Highlighting recent developments in the study of the Carnivora and areas for further research this broad synthesis will be of great value of students and researchers in animal behavior behavioral ecology wildlife ecology mammalogy paleontology systematics and evolution theory It will also encourage realistic conservation programs to manage rapidly diminishing populations and will elucidate particular features of the carnivores for nonspecialist readers Biodynamics Bruce J. West, Lori A.

Griffin, 2003-12-01 You can never step in the same river twice goes the old adage of philosophy An observation on the transitory nature of fluids in motion this saying also describes the endless variations researchers face when studying human movement Understanding these biodynamics why the wirewalker doesn't fall requires a grasp of the constant fluctuations and fine tunings which maintain balance in the complex fluid system of human locomotion Taking a comprehensive approach to the phenomenon of locomotion Biodynamics Why the Wirewalker Doesn't Fall integrates physical laws and principles with concepts of fractals chaos and randomness In so doing it formulates a description of both the large scale smooth aspects of locomotion and the more minute randomized mechanisms of this physiological process Ideal for beginners in this subject Biodynamics provides an elegant explanation without assuming the reader's understanding of complex physical principles or mathematical equations Chapter topics include Dimensions measurement and scaling Mechanics and dynamics Biometrics Conservation of momentum Biomechanics Bioelectricity Bioenergetics Fluid mechanics and dynamics Data analysis Biostatistics Packed with problem sets examples and original line drawings Biodynamics is an invaluable text for advanced undergraduates graduate students and instructors in medicine biology physiology biophysics and bioengineering

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