

THE ADAPTIVE GEOMETRY OF

Trees

HENRY S. HORN

NEONOGRA PHOTENIC POPULATION BIOLOGY CLUB

The Adaptive Geometry Of Trees Monographs In Population Biology 3

André M. de Roos, Lennart Persson



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Adaptive Geometry of Trees Henry S. Horn, 2020-03-31 Through use of the models Professor Horn has devised plant ecologists foresters and botanists will be able to predict the growth and productivity of a forest the invading and senile species in a forest the effect of shade tolerance on forest succession and similar questions **The World Atlas of Trees and Forests** Herman Shugart, Peter White, Sassan Saatchi, Jérôme Chave, 2022-09-20 A marvelously illustrated look at the world's diverse forests and their ecosystems The earth's forests are havens of nature supporting a diversity of life Shaped by climate and geography these vast and dynamic wooded spaces offer unique ecosystems that shelter complex and interdependent webs of flora fungi and animals The World Atlas of Trees and Forests offers a beautiful introduction to what forests are how they work how they grow and how we map assess and conserve them Provides the most wide ranging coverage of the world's forests available Takes readers beneath the breathtaking variety of wooded canopies that span the globe Profiles a wealth of tree species with enlightening and entertaining natural history highlights along the way Features stunning color photos maps and graphics Draws on the latest cutting edge research and technology including satellite imagery **Regeneration of Selected Tropical Tree Species in Corcovado National Park, Costa Rica** Stanley Robert Herwitz, 1981 **The Microscopic and Chemical Parts of Plants** Thomas P. Hanna, 1999 The plant's cells and their several specialized working subunits are examined in addition to chemical traits like color scent and the hormonal effects that turn leaves toward the light and allow other adaptations to the surroundings And the major processes driven by chemical changes over time that together are the life cycle of the plant are considered **BOOK JACKET** National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1971 First multi year cumulation covers six years 1965 70

The Population Biology of Tuberculosis Christopher Dye, 2015-07-07 Despite decades of developments in immunization and drug therapy tuberculosis remains among the leading causes of human mortality and no country has successfully eradicated the disease Reenvisioning tuberculosis from the perspective of population biology this book examines why the disease is so persistent and what must be done to fight it Treating tuberculosis and its human hosts as dynamic interacting populations Christopher Dye seeks new answers to key questions by drawing on demography ecology epidemiology evolution and population genetics Dye uses simple mathematical models to investigate how cases and deaths could be reduced and how interventions could lead to TB elimination Dye's analysis reveals a striking gap between the actual and potential impact of current interventions especially drug treatment and he suggests placing more emphasis on early case detection and the treatment of active or incipient tuberculosis He argues that the response to disappointingly slow rates of disease decline is not to abandon long established principles of chemotherapy but to implement them with greater vigor Summarizing epidemiological insights from population biology Dye stresses the need to take a more inclusive view of the factors that affect disease including characteristics of the pathogen individuals and populations health care systems and

physical and social environments In broadening the horizons of TB research The Population Biology of Tuberculosis demonstrates what must be done to prevent control and defeat this global threat in the twenty first century Maintaining Biodiversity in Forest Ecosystems Malcolm L. Hunter,1999-06-10 Discusses the ways in which we can continue to benefit from forests while conserving their biodiversity *Population and Community Ecology of Ontogenetic Development* André M. de Roos,Lennart Persson,2013-01-15 A bird s eye view of community and population effects of ontogenetic development Life history processes ontogenetic development and density dependence Biomass overcompensation Emergent allee effects through biomass overcompensation Emergent facilitation among predators on size structured prey Ontogenetic niche shifts Mixed interactions Ontogenetic niche shifts predators and coexistence among consumer species Dynamics of consumer resource systems Dynamics of consumer resource systems with discrete reproduction multiple resources and confronting model predictions with empirical data Cannibalism in size structured systems Demand driven systems model hierarchies and ontogenetic asymmetry Some Adaptations of Marsh-Nesting Blackbirds Gordon H. Orians,2020-03-31 The variety of social systems among the New World blackbirds Family Icteridae and the structural simplicity of their foraging environment provide excellent opportunities for testing theoretics about the adaptive significance of their behavior Here Gordon Orians presents the results of his many years of research on how blackbirds utilize their marsh environments during the breeding season These results stem from information he gathered on three species during ten breeding seasons in the Pacific Northwest on Red winged blackbirds during two breeding seasons in Costa Rica and on three species during one breeding season in Argentina The author uses models derived from Darwin s theory of natural selection to predict the behavior and morphology of individuals as well as the statistical properties of their populations First he tests models that predict habitat selection foraging behavior territoriality and mate selection Then he considers some population patterns especially range of use of environmental resources and overlap among species that may result from those individual attributes Professor Orianns concludes with an overview of the structure of bird communities in marshes of the world and the relation of these patterns to overall source availability in these simple but productive habitats **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1973 **Theoretical Aspects of Population Genetics** Motoo Kimura,Tomoko Ohta,2020-03-31 To show the importance of stochastic processes in the change of gene frequencies the authors discuss topics ranging from molecular evolution to two locus problems in terms of diffusion models Throughout their discussion they come to grips with one of the most challenging problems in population genetics the ways in which genetic variability is maintained in Mendelian populations R A Fisher J B S Haldane and Sewall Wright in pioneering works confirmed the usefulness of mathematical theory in population genetics The synthesis their work achieved is recognized today as mathematical genetics that branch of genetics whose aim is to investigate the laws governing the genetic structure of natural populations and consequently to clarify the mechanisms of evolution For the benefit of population geneticists without

advanced mathematical training Professors Kimura and Ohta use verbal description rather than mathematical symbolism wherever practicable A mathematical appendix is included

Perspectives in Ornithology Alan H. Brush, George Alfred Clark, 1983-08-31 Collects together a series of essays and commentaries by leading authorities about active areas of research on the biology of birds

Consumer-Resource Dynamics William W. Murdoch, Cheryl J. Briggs, Roger M. Nisbet, 2013-02-15 Despite often violent fluctuations in nature species extinction is rare California red scale a potentially devastating pest of citrus has been suppressed for fifty years in California to extremely low yet stable densities by its controlling parasitoid Some larch budmoth populations undergo extreme cycles others never cycle In Consumer Resource Dynamics William Murdoch Cherie Briggs and Roger Nisbet use these and numerous other biological examples to lay the groundwork for a unifying theory applicable to predator prey parasitoid host and other consumer resource interactions Throughout the focus is on how the properties of real organisms affect population dynamics The core of the book synthesizes and extends the authors own models involving insect parasitoids and their hosts and explores in depth how consumer species compete for a dynamic resource The emerging general consumer resource theory accounts for how consumers respond to differences among individuals in the resource population From here the authors move to other models of consumer resource dynamics and population dynamics in general Consideration of empirical examples key concepts and a necessary review of simple models is followed by examination of spatial processes affecting dynamics and of implications for biological control of pest organisms The book establishes the coherence and broad applicability of consumer resource theory and connects it to single species dynamics It closes by stressing the theory s value as a hierarchy of models that allows both generality and testability in the field

Population Harvesting Wayne M. Getz, Robert G. Haight, 2020-03-31 Whether in felling trees for wood rearing insects for biological control or culling animals for conservation purposes efficient management of biological systems requires quantitative analysis of population growth and harvesting policies Aiming to encourage the exchange of ideas among scientists involved in the management of fisheries wildlife forest stands and pest control the authors of this work present a general framework for modeling populations that reproduce seasonally and that have age or stage structure as an essential component of management strategy The book represents the first time that examples from such diverse areas of biological resource management have been brought together in a unified modeling framework using the standard notation of mathematical systems theory In addition the authors combine a nonlinear extension of Leslie matrix theory and certain linear elements thereby permitting interesting analytical results and the creation of compact realistic simulation models of resource systems

From Populations to Ecosystems Michel Loreau, 2010-07-01 The major subdisciplines of ecology population ecology community ecology ecosystem ecology and evolutionary ecology have diverged increasingly in recent decades What is critically needed today is an integrated real world approach to ecology that reflects the interdependency of biodiversity and ecosystem functioning From Populations to Ecosystems proposes an innovative theoretical synthesis that will

enable us to advance our fundamental understanding of ecological systems and help us to respond to today's emerging global ecological crisis. Michel Loreau begins by explaining how the principles of population dynamics and ecosystem functioning can be merged. He then addresses key issues in the study of biodiversity and ecosystems such as functional complementarity, food webs, stability and complexity, material cycling and metacommunities. Loreau describes the most recent theoretical advances that link the properties of individual populations to the aggregate properties of communities and the properties of functional groups or trophic levels to the functioning of whole ecosystems, placing special emphasis on the relationship between biodiversity and ecosystem functioning. Finally, he turns his attention to the controversial issue of the evolution of entire ecosystems and their properties, laying the theoretical foundations for a genuine evolutionary ecosystem ecology. From Populations to Ecosystems points the way to a much needed synthesis in ecology, one that offers a fuller understanding of ecosystem processes in the natural world.

Tropical Forest Canopies: Ecology and Management Karl-Eduard Linsenmair, 2001

Complex Population Dynamics Peter Turchin, 2013-02-15 Why do organisms become extremely abundant one year and then seem to disappear a few years later? Why do population outbreaks in particular species happen more or less regularly in certain locations but only irregularly or never at all in other locations? Complex population dynamics have fascinated biologists for decades. By bringing together mathematical models, statistical analyses and field experiments, this book offers a comprehensive new synthesis of the theory of population oscillations. Peter Turchin first reviews the conceptual tools that ecologists use to investigate population oscillations, introducing population modeling and the statistical analysis of time series data. He then provides an in-depth discussion of several case studies, including the larch budmoth, southern pine beetle, red grouse, voles and lemmings, snowshoe hare and ungulates, to develop a new analysis of the mechanisms that drive population oscillations in nature. Through such work, the author argues, ecologists can develop general laws of population dynamics that will help turn ecology into a truly quantitative and predictive science. Complex Population Dynamics integrates theoretical and empirical studies into a major new synthesis of current knowledge about population dynamics. It is also a pioneering work that sets the course for ecology's future as a predictive science.

Coexistence in Ecology Mark A. McPeck, 2022-02-08 A comprehensive framework for understanding species coexistence. Coexistence is the central concept in community ecology, but an understanding of this concept requires that we study the actual mechanisms of species interactions. Coexistence in Ecology examines the major features of these mechanisms for species that coexist at different positions in complex food webs and derives empirical tests from model predictions. Exploring the various challenges species face, Mark McPeck systematically builds a model food web, beginning with an ecosystem devoid of life and then adding one species at a time. With the introduction of each new species, he evaluates the properties it must possess to invade a community and quantifies the changes in the abundances of other species that result from a successful invasion. McPeck continues this process until he achieves a multitrophic level food web with many species coexisting at each trophic level from

omnivores mutualists and pathogens to herbivores carnivores and basic plants He then describes the observational and experimental empirical studies that can test the theoretical predictions resulting from the model analyses Synthesizing decades of theoretical research in community ecology Coexistence in Ecology offers new perspectives on how to develop an empirical program of study rooted in the natural histories of species and the mechanisms by which they actually interact with one another

Scaling in Ecology with a Model System Aaron M. Ellison, Nicholas J. Gotelli, 2021-08-03 Scale the understanding of ecological phenomena through levels of biological organization across time and space is one of most important concepts in ecology It is often challenging for ecologists to find systems that lend themselves to study across scales however Sarracenia a pitcher plant indigenous to the eastern United States is unique because it can be studied at a hierarchy of scales individuals communities and whole ecosystems Ecologists Aaron Ellison and Nicolas Gotelli have studied Sarracenia for decades and in this book they synthesize their research and show how this system can inform the broad and challenging question of scaling in ecology The authors goal is to deepen the current understanding of major ecological processes and how they operate across scales

Australian Forestry ,1972

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