

Biology Guide Chapter 53 Population Ecology Answers

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this examination of lobbying communities explores how interest group populations are constructed and how they influence politics and public

policy by examining how populations of interest groups are comprised this work fills an important gap between existing theories of the origins of individual interest groups and studies of interest group influence the population ecology model of interest communities developed here builds on insights first developed in population biology and later employed by organizational ecologists the model's central premise is that it is the environmental forces confronting interest organizations that most directly shape the contours of interest populations after examining the demography of interest organizations in the fifty american states the population ecology model is used to account for variations in the density and diversity of their interest communities the nature of competition among similar interest organizations to establish viable niches and the impact of alternative configurations of interest communities on the legislative process and the policies it produces these empirical findings suggest that the environment of interest communities is highly constraining limiting their size composition and potential impact on politics virginia gray is professor of political science university of minnesota david lowery is burton craige professor of political science university of north carolina at chapel hill

comparison with stationary and very fast rates of population growth shows modern population growth to have long run positive effects on the standards of living this is julian simon's contention and he provides support for its validity in both more and less developed countries he notes that since each person constitutes a burden in the short run whether population growth is judged good or bad depends on the importance the short run is accorded relative to the long run the author first analyzes empirical data formulating his conclusions using simulation models he then reviews our knowledge of the effect of economic level upon population growth a final section of his book considers the framework of welfare economics and values within which population policy decisions are now made he finds that the implications of policy decisions can prove inconsistent with the values that prompt their recommendation originally published in 1977 the princeton legacy library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of princeton university press these editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions the goal of the princeton legacy library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by princeton university press since its founding in 1905

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a common tendency in the field of population ecology has been to overlook individual differences by treating populations as homogeneous units conversely in behavioral ecology the tendency has been to concentrate on how individual behavior is shaped by evolutionary forces but not on how this behavior affects population dynamics adam lomnicki and others aim to remedy this one sidedness by showing that the overall dynamical behavior of populations must ultimately be understood in terms of the behavior of individuals professor lomnicki s wide ranging presentation of this approach includes simple mathematical models aimed at describing both the origin and consequences of individual variation among plants and animals the author contends that further progress in population ecology will require taking into account individual differences other than sex age and taxonomic affiliation unequal access to resources for instance population ecologists who adopt this viewpoint may discover new answers to classical questions of population ecology partly because it uses a variety of examples from many taxonomic groups this work will appeal not only to population ecologists but to ecologists in general

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focuses on ecology as a science yet provides students with the basic background information they need to appreciate how economic and social issues impact on environmental problems

the essential introduction to population ecology now expanded and fully updated ecology is capturing the popular imagination like never before with issues such as climate change species extinctions and habitat destruction becoming ever more prominent at the same time the science of ecology has advanced dramatically growing in mathematical and theoretical sophistication here two leading experts present the fundamental quantitative principles of ecology in an accessible yet rigorous way introducing students to the most basic of all ecological subjects the structure and dynamics of populations john vandermeer and deborah goldberg show that populations are more than simply collections of individuals complex variables such as distribution and territory for expanding groups come into play when mathematical models are applied vandermeer and goldberg build these models from the ground up from first principles using a broad range of empirical examples from animals and viruses to plants and humans they address a host of exciting topics along the way including age structured populations spatially distributed populations and metapopulations this second edition of population ecology is fully updated and expanded with additional exercises in virtually every chapter making it the most up to date and comprehensive textbook of its kind provides an accessible mathematical foundation for the latest advances in ecology features numerous exercises and examples throughout introduces students to the key literature in the field the essential textbook for advanced undergraduates and graduate students an online illustration package is available to professors

the essays collected in this book explore a new and important field of study the interrelationship between population growth and decline and changes in technology culture and social organization they were generated by a discussion of ester boserup's anti malthusian theory that the increased pressures of population on resources triggered evolutionary changes in the technology culture and social organization of historical agricultural societies each author has reacted to the boserup model both in terms of his own sets of data and his personal theoretical inclinations yet a common theme emerges that changes in population pressure are a sometimes gentle sometimes compelling but ever present force in history and society chapters are arranged according to the types of data they present the first half of the book deals with agriculture as a subsistence base while the second half treats broader problems of cultural change or intensification in the context of technological diversity the

book itself is based on a conference population resources and technology which was organized by anthropology professor brian spooner and held at the university of pennsylvania in 1970 contents the evolution of early agriculture and culture in greater mesopotamia a trial model philip e l smith and t cuyler young jr demography and the urban revolution in lowland mesopotamia robert mcc adams from autonomous villages to the state a numerical estimation robert l carneiro a regional population in egypt to circa 600 b c david o connor population agricultural history and societal evolution in mesoamerica william t sanders plow and population in temperate europe bernard wailes some aspects of agriculture in taita alfred harris farm labor and the evolution of food production bennet bronson sacred power and centralization aspects of political adaptation in africa robert mcc netting the iranian deserts brian spooner demographic aspects of tibetan nomadic pastoralism robert b ekvall population growth and political centralization don e dumond prehistoric population growth and subsistence change in eskimo alaska don e dumond population growth and the beginnings of sedentary life among the kung bushmen richard b lee the intensification of social life among the kung bushmen richard b lee biological factors in population control solomon h katz the viewpoint of historical demography john d durand

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