

POPUL VUH

"The Book of the People"



Translated into English by

Delia Goetz and Sylvanus Griswold Morley

from Adrián Recino's translation

from Quiché into Spanish

Plantin Press, Los Angeles

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Ecological Methods Peter A. Henderson, T. R. E. Southwood, 2016-01-22 4th edition of this classic Ecology text
Computational methods have largely been replaced by descriptions of the available software Includes procedure information for R software and other freely available software systems Now includes web references for equipment software and detailed methodologies

Stochastic Population Dynamics in Ecology and Conservation Russell Lande, Steinar Engen, Bernt-Erik Sæther, 2003 All populations fluctuate stochastically creating a risk of extinction that does not exist in deterministic models with fundamental consequences for both pure and applied ecology This book provides the most comprehensive introduction to stochastic population dynamics combining classical background material with a variety of modern approaches including new and previously unpublished results by the authors illustrated with examples from bird and mammal populations and insect communities Demographic and environmental stochasticity are introduced with statistical methods for estimating them from field data The long run growth rate of a population is explained and extended to include age structure with both demographic and environmental stochasticity Diffusion approximations facilitate the analysis of extinction dynamics and the duration of the final decline Methods are developed for estimating delayed density dependence from population time series using life history data Metapopulation viability and the spatial scale of population fluctuations and extinction risk are analyzed Stochastic dynamics and statistical uncertainty in population parameters are incorporated in Population Viability Analysis and strategies for sustainable harvesting Statistics of species diversity measures and species abundance distributions are described with implications for rapid assessments of biodiversity and methods are developed for partitioning species diversity into additive components Analysis of the stochastic dynamics of a tropical butterfly community in space and time indicates that most of the variance in the species abundance distribution is due to ecological heterogeneity among species so that real communities are far from neutral

Publications Catalog of the U.S. Department of Commerce United States. Department of Commerce. Office of Publications, 1980 The Popular Encyclopedia, Or Conversations Lexicon, 1875 Population Geography Mohammad Izhar Hassan, 2020-04-28 This book studies the origins and development of population geography as a discipline It explores the key concepts tools and statistical and demographic techniques that are widely employed in the analysis of population The chapters in this book Provide a comprehensive geographical account of population attributes in the world with a particular focus on India Study the three major components of population change fertility mortality and migration that have remained somewhat neglected in the study of human geography so far Examine the salient social demographic and economic characteristics of population along with topics such as size distribution and growth of population Discuss major population theories policies and population development environment interrelations thus marking a significant departure from the traditional pattern oriented approach Well supplemented with figures maps and tables this key text will be an indispensable read for students researchers and teachers

of human geography demography anthropology sociology economics and population studies HNAI US Coin Auction Catalog #1147, Houston, TX Mark Van Winkle, 2010-11 *Monitoring Plant and Animal Populations* Caryl L. Elzinga, Daniel W. Salzer, John W. Willoughby, James P. Gibbs, 2001-02-08 *Monitoring Plant and Animal Populations* offers an overview of population monitoring issues that is accessible to the typical field biologist and land managers with a modest statistical background The text includes concrete guidelines for ecologists to follow to design a statistically defensible monitoring program User friendly practical guide written in a highly readable format The authors provide an interdisciplinary scope to address the current widespread interest in monitoring in many environmental fields including pure and applied ecology conservation biology and wildlife management Emphasizes the role of monitoring in adaptive management Defines important terminology and contrasts monitoring with other data collection activities Covers the applicable principles of sampling and shows how to design a monitoring project Provides a step by step overview of the monitoring process illustrated by flow charts and references The authors also offer guidelines for analyzing and interpreting monitoring data Illustrates the foundation of management objectives and describes their components types and development Describes common field techniques for measuring important attributes of animal and plant populations Reviews different methods for recording monitoring data in the field managing the data and communicating data to policy makers **Monthly Catalog of United States Government Publications** ,1983 **Heritage Long Beach, CA U.S. Auction #1125** , **Population and Reproduction Research Abstracts** ,1969 **The History, Topography, and Antiquities of the Isle of Wight** William Henry Davenport Adams, 1856 Minimum Animal Populations Hermann Remmert, 2012-12-06 H REMMERT Small populations are very often discussed but there seems to be no general overview touching all the self evident but normally simply neglected problems connected with small populations First there are many very different types of organisms and as every biologist should know the problems of small populations are very different in different types of organisms 1 In vascular plants the problems are different from the situation in birds and mammals in marine benthic animals or in parasites such as tapeworms the problems are different again and in seasonal planktonic animals or insects they are different from those in biotopes under constant conditions In tapeworms or in vascular plants an adult organism seems to be comparable to a population of mammals or birds because its offspring can be so diverse and plentiful 2 There are small populations which explode and break down to a small population again and then explode and break down again *United States Code* United States, 1989 Congressional Record United States. Congress, 1969 *Statements at Public Hearings of the Commission on Population Growth and the American Future* United States. Commission on Population Growth and the American Future, 1974 **Slang and Its Analogues Past and Present** William Ernest Henley, 1896 Biometrika ,1928 Statistics Using SPSS Sharon Lawner Weinberg, Sarah Knapp Abramowitz, 2008-03-03 Applied statistics text updated to be consistent with SPSS version 15 ideal for classroom use or self study The Popular Guide to the House of Commons

,1902 Fundamentals of Biogeography Richard J. Huggett,2004 Fundamentals of Biogeography presents an appealing introduction for students and all those interested in gaining a deeper understanding of key topics and debates within the fields of biogeography ecology and the environment Revealing how life has been and is adapting to its biological and physical surroundings Huggett stresses the role of ecological historical and human factors in fashioning animal and plant distributions and explores how biogeography can inform conservation practice Jacket

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