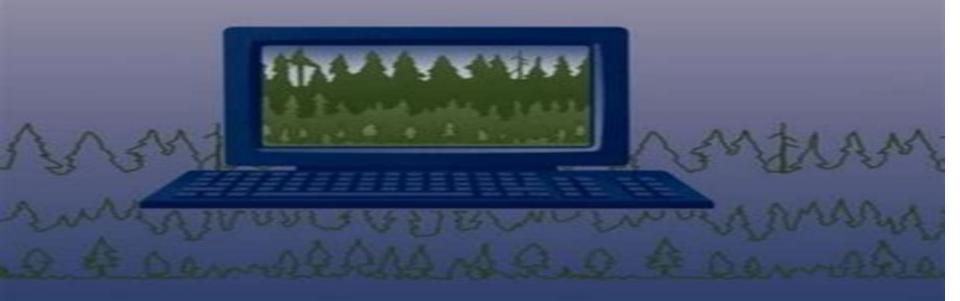
Ecological Modeling for Resource Management



Virginia H. Dale

Ecological Modeling For Resource Management

Resources for the Future

Ecological Modeling For Resource Management:

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and to understand subsequent modeling results The Science and Management of Uncertainty Bruce G. Marcot, 2020-11-26 Uncertainty can take many forms can be represented in many ways and can have important implications in decision making and policy development This book provides a rigorous scientific framework for dealing with uncertainty in real world situations and provides a comprehensive study of concepts measurements and applications of uncertainty in ecological modeling and natural resource management The focus of this book is on the kinds and implications of uncertainty in environmental modeling and management with practical guidelines and examples for successful modeling and risk analysis in the face of uncertain conditions and incomplete information Provided is a clear classification of uncertainty methods for measuring modeling and communicating uncertainty practical guidelines for capturing and representing expert knowledge and judgment explanations of the role of uncertainty in decision making a guideline to avoiding logical fallacies when dealing with uncertainty and several example cases of real world ecological modeling and risk analysis to illustrate the concepts and approaches Case topics provide examples of structured decision making statistical modeling and related topics A summary provides practical next steps that the reader can take in analyzing and interpreting uncertainty in real world situations Also Ecological Modeling in a Resource Management Framework: the provided is a glossary and a suite of references Proceedings of a Sympsoium [held at Brookings Institution, Washington, 10-12 September, 1974] c. s. editor. u Russell, 1975

Modeling in Natural Resource Management Tanya M. Shenk, Alan B. Franklin, 2001 This work covers topics in natural resource modelling to explain how they can be have been and should be used in making decisions about the management of natural resources It aims to give managers and students the tools they need to assess and apply models effectively Selected Water Resources Abstracts ,1977-05 Ecological Modelling and Engineering of Lakes and Wetlands, 2014-04-04 Ecological modelling has developed rapidly in recent decades with the focus primarily on the restoration of lakes and wetlands Ecological Modelling and Engineering in Lakes and Wetlands presents the progress being made in modelling for a wealth of applications It covers the older biogeochemical models still in use today structurally dynamic models 3D models biophysical models entire watershed models and ecotoxicological models as well as the expansion of modeling to the Arctic and Antarctic climate zones The book also addresses modelling the effect of climate change including the development of ecological models for addressing storm water pond issues which are increasingly important in urban regions where more concentrated rainfalls are a consequence of climate change The ecological engineering topics covered in the book also emphasize the advancements being made in applying ecological engineering regimes for better environmental management of lakes and wetlands Examines recent progress towards a better understanding of these two important ecosystems Presents new results and approaches that can be used to develop better models Discusses how to increase the synergistic effect between ecosystems engineering and modelling 1977-06, Journal **Ecological Models of** Organizations Glenn Carroll, 1988 Modeling and Management of Resources under Uncertainty Thomas L.

Vincent, Yosef Cohen, Walter J. Grantham, Geoffrey P. Kirkwood, Jan M. Skowronski, 2013-03-08 This volume contains the proceedings of the second U S Austral ia workshop on Renewable Resource Management held at the East West Center Honolulu Hawaii December 9 12 1985 The workshop was jointly sponsored by the National Science Foundation USA and the Department of Science and Technology Austral ia under the U S Austral ia Cooperative Science Program The objective of the workshop was to focus on problems associated with the management of renewable resource systems A particular emphasis was given to methods for handling uncertain elements which are present in any real system Toward this end the partiei pants were chosen so that the collective expertise included mathematical modeling dynamical control game theory ecology and practical management of real systems Each participant was invited to give an informal presentation in his field of expertise as related to the overall theme The formal papers contained in this vo 1 ume were written after the workshop so that the authors coul d util ize the workshop experience in relating their own work to others To further encourage this exchange each paper contained in this volume was reviewed by two other participants who then wrote formal comments These comments with author's reply in some cases are attached to the end of each paper **Improving Natural Resource Management** Timothy C. Haas, 2011-03-14 The decision to implement environmental protection options is a political one These and other political and social decisions affect the balance of the ecosystem and how the point of equilibrium desired is to be reached This book develops a stochastic temporal model of how political processes influence and are influenced by ecosystem processes and looks at how to find the most politically feasible plan for managing an at risk ecosystem Finding such a plan is accomplished by first fitting a mechanistic political and ecological model to a data set composed of observations on both political actions that impact an ecosystem and variables that describe the ecosystem. The parameters of this fitted model are perturbed just enough to cause human behaviour to change so that desired ecosystem states occur This perturbed model gives the ecosystem management plan needed to reach desired ecosystem states To construct such a set of interacting models topics from political science ecology probability and statistics are developed and explored Key features Explores politically feasible ways to manage at risk ecosystems Gives agent based models of how social groups affect ecosystems through time Demonstrates how to fit models of population dynamics to mixtures of wildlife data Presents statistical methods for fitting models of group behaviour to political action data Supported by an accompanying website featuring datasets and JAVA code This book will be useful to managers and analysts working in organizations charged with finding practical ways to sustain biodiversity or the physical environment Furthermore this book also provides a political roadmap to help lawmakers and administrators improve institutional environmental management decision making Application of Social Science to Resource Management in the Asia-Pacific Region ,1999 Coupled Ecological Modeling for Improved Water Resources and Ecosystem Management John M. Nestler, R. Andrew Goodwin, Daniel P. Loucks, Engineer Research and Development Center (U.S.), Environmental Laboratory (U.S.), 2004 Energy and Environmental Stress in Aquatic Systems James H. Thorp, Whit

Gibbons,1978 **Object Oriented Simulation Conference** Charles E. Herring,1994 *Annual Report - Resources for the Future* Resources for the Future,1971

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