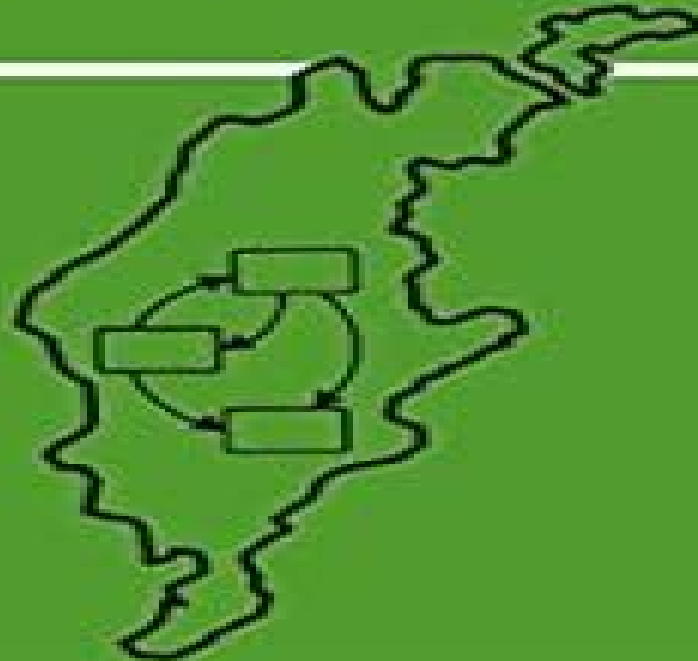


Ecological Studies 56

James Zucchetto
Ann-Mari Jansson

Resources and Society

A Systems Ecology Study
of the Island of Gotland, Sweden



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Resources And Society A Systems Ecology Study Of The Island Of Gotland Sweden

Lawrence R. Pomeroy, James J. Alberts



Resources And Society A Systems Ecology Study Of The Island Of Gotland Sweden:

Resources and Society James Zucchetto, Ann-Mari Jansson, 2012-12-06 Although this book is about a specific area of the world i.e. Gotland Sweden the interdisciplinary nature of the study with regard to resources environment and society makes it of interest to a number of fields We have tried to make this book readable for a wide variety of interested parties including systems ecologists environmental scientists resource economists geographers regional planners and regional scientists as well as those interested in Nordic conditions Since this project was part of UNESCO s Man and the Biosphere MAB program this book should be of general interest to the international community This book is certainly not a textbook but we see it as being useful for courses in regional analysis with plenty of examples for illustrating analysis and models related to energy environment and economics or to the general field of systems ecology An instructor could of course supplement the material on systems and models with other sources We hope this small book will serve as a helpful example of the analysis of the complex interdisciplinary problems associated with resources and society In Chapter 1 we present a brief introduction to the Gotland study as well as to some of the concepts and theories that have guided our investigations **Linking the Natural Environment and the Economy: Essays from the Eco-Eco Group** Carl Folke, Tomas Kåberger, 2013-11-09

Implementing Sustainable Development Hussein Abaza, Andrea Baranzini, 2002-01-01 A multidisciplinary compilation bringing together 12 studies from around the world Each chapter emphasises the necessity for integrated assessment and evaluation of environmental and development strategies when designing sustainable development policies A concise well referenced book exploring the challenges faced in the decision making process Friends of the Earth Decision makers increasingly seek to design environmental and development policies that will support sustainable development Thus practical tools to help formulate sustainable development policies and clear methods to assess their acceptability and effectiveness are urgently needed This book contributes to meeting these needs by presenting both analytical and empirical aspects of decision making processes Ecological Economics Robert Costanza, Lisa Wainger, 1991 Few aspects of American military history have been as vigorously debated as Harry Truman s decision to use atomic bombs against Japan In this carefully crafted volume Michael Kort describes the wartime circumstances and thinking that form the context for the decision to use these weapons surveys the major debates related to that decision and provides a comprehensive collection of key primary source documents that illuminate the behavior of the United States and Japan during the closing days of World War II Kort opens with a summary of the debate over Hiroshima as it has evolved since 1945 He then provides a historical overview of the events in question beginning with the decision and program to build the atomic bomb Detailing the sequence of events leading to Japan s surrender he revisits the decisive battles of the Pacific War and the motivations of American and Japanese leaders Finally Kort examines ten key issues in the discussion of Hiroshima and guides readers to relevant primary source documents scholarly books and articles **Society And The Environment: A Swedish Research Perspective** U.

Svedin, Britt Hägerhäll Aniansson, 2012-12-06 Following the report by the World Commission on Environment and Development research efforts devoted to sustainable development were promoted by the Swedish Council for Planning and Coordination of Research FRN With its fifteen essays by Swedish scholars on different aspects of society environment interface giving various analyses of and prospects for the concept of sustainable development this book is a result of those efforts The authors represent a spectrum of inter and multidisciplinary approaches in the field of ecology economy and environment They are economists ecologists engineers anthropologists physicists geographers political scientists science theorists and educationalists discussing sustainable development and the future of society and the environment The question is also raised whether there is a special Swedish touch with a responsibility for the world ethos to the approach to environmental issues especially as seen through the efforts of the research community **Stable Isotopes in Ecological**

Research P.W. Rundel, J.R. Ehleringer, K.A. Nagy, 2012-12-06 The analysis of stable isotope ratios represents one of the most exciting new technical advances in environmental sciences In this book leading experts offer the first survey of applications of stable isotope analysis to ecological research Central topics are plant physiology studies food webs and animal metabolism biogeochemical fluxes Extensive coverage is given to natural isotopes of carbon hydrogen oxygen nitrogen sulfur and strontium in both terrestrial and marine ecosystems Ecologists of diverse research interests as well as agronomists anthropologists and geochemists will value this overview for its wealth of information on theoretical background experimental approaches and technical design of studies utilizing stable isotope ratios *Spatial Ecological-Economic*

Analysis for Wetland Management Jeroen C. J. M. Bergh, Aat Barendregt, Alison J. Gilbert, 2004-06-10 Wetlands are very sensitive and valuable ecosystems that are subject to much stress from human activities The study presented here has developed an innovative triple layer framework for analysis of wetland management This approach provides support for spatial matching between physical planning hydrological and ecological processes and economic activities The authors describe how integrated modelling at the regional scale can be achieved in practice Following an introduction to wetlands theoretical aspects of the contributing disciplines are discussed as well as various aspects of integrated and spatial modelling An applied integrated assessment of spatial wetland management for the Vecht area between Amsterdam and Utrecht is then presented This assessment has resulted in a set of linked hydrological ecological and economic models formulated at the level of grids and polders and various types of evaluations and rankings of scenarios The results indicate the value of maintaining spatial detail for as long as possible *The Northern Forest Border in Canada and Alaska* James A.

Larsen, 2012-12-06 It is enough to work on the assumption that all of the details matter in the end in some unknown but vital way Edward O Wilson Biophilia Advances in knowledge of northern ecology have been so rapid that to undertake a synthesis of all the literature now available would be a major enterprise perhaps even a life's work and so it must be considered permissible to fill in a few gaps follow one's own inclinations leaving comprehensive syntheses to those willing to undertake

them This is the rubric under which I have written reporting some of the more interesting data I and others have obtained over the years often diverging into discussions of plants soils climate and faunal relationships which have perhaps not previously been dealt with extensively or at least in quite the same way This is purely intentional since I find it difficult to summon up the needed enthusiasm at this late hour to write on topics which unfortunately for me have little attraction I have thus written for the pleasure derived from depicting perhaps at times as something of an impressionist a fascinating biotic region a captivating land a collection of interesting ecological problems environmental relationships to be discerned in part perhaps understood to some small degree perhaps one day to be modeled mathematically As Leo Szilard once wrote to be able to say even this much might be of some value Szilard 1960 **Concepts of Ecosystem Ecology** Lawrence R.

Pomeroy, James J. Alberts, 2012-12-06 In this volume 19 leading experts offer a timely and coherent overview of the fundamental principles of ecosystem science They examine the flux of energy and biologically essential elements and their associated food webs in major terrestrial and aquatic ecosystems such as forests grasslands cultivated land streams coral reefs and ocean basins In each case interactions between different ecosystems predictive models and the application of ecosystem research to the management of natural resources are given special emphasis A number of theoretical chapters provide a synthesis through critical discussion of current concepts of ecosystem energetics and dynamics **Forest**

Hydrology and Ecology at Coweeta Wayne T. Swank, D.A., Jr. Crossley, 2012-12-06 Coweeta is one of the oldest continuously operating laboratories of its type in the world For the first time a complete review and summary of more than 50 years study of the hydrological and ecological responses of baseline and managed Southern Appalachian hardwood forests at Coweeta is now supplied by this volume The long term research approach represents a continuum of theory experimentation and application using watersheds as landscape units of investigation Thus the information encompasses a wide range of interpretations and interests In addition to in depth analyses of terrestrial and stream processes the breadth of coverage includes historical perspectives and relevance of ecosystem science to management needs In a broader sense the Coweeta research effort is considered from a perspective of national and international forest hydrology and ecology programs

The Community Ecology of Sea Otters Glenn R. VanBlaricom, James A. Estes, 2012-12-06 The impetus for this volume comes from two sources The first is scientific by virtue of a preference for certain large benthic invertebrates as food sea otters have interesting and significant effects on the structure and dynamics of nearshore communities in the North Pacific The second is political because of the precarious status of the sea otter population in coastal California the U S Fish and Wildlife Service USFWS announced in June 1984 a proposal to establish a new population of sea otters at San Nicolas Island off southern California The proposal is based on the premise that risks of catastrophic losses of sea otters due to large oil spills are greatly reduced by distributing the population among two geographically separate locations The federal laws of the U S require that USFWS publish an Environmental Impact Statement EIS regarding the proposed translocation of sea

otters to San Nicolas Island The EIS is intended to be an assessment of likely biological social and economic effects of the proposal In final form the EIS has an important role in the decision of federal management authority in this case the Secretary of the Interior of the U S to accept or reject the proposal

Evaluating Theory-Practice and Urban-Rural Interplay in Planning Dino Borri, Abdul Khakee, Cosimo Lacirignola, 2012-12-06 This volume contains a selection of papers presented at the second workshop on Evaluation and Planning held at Centre International de Hautes Etudes Agronomiques Mediterraneennes CIHEAM in Valenzano Bari in November 1993 The workshop was financially and otherwise supported by the School of Engineering Bari Polytechnic the School of Agriculture University of Bari and CIHEAM The publication of this book was made possible by to the efforts of the contributing authors Several other persons have provided invaluable support for the workshop or the preparation of this volume One of these is Patsy Healey for her fascinating challenge to Andreas Faludi s most recent arguments about rational planning theory Another is John Friedmann whose lecture at the workshop presented world future scenarios depicting interaction between economic growth social justice and ecological balance Angela Barbanente provided marvelous support in organizing the workshop and editorial advice in the preparation of this volume Jeremy Franks carefully improved the English and the clarity of all the papers Carmelo Torre made a final editing of texts and images We owe thanks to Maurizio Raeli for providing all the support services during the workshop and Claudia Baublys for her excellent help with various administrative issues with regard to the workshop and publication of this book This book is dedicated to the memory of Professor Giovanni Grittani Professor of Land Economics University of Bari

Handbook of Environmental and Resource Economics Jeroen C. J. M. Van den Bergh, 2002-01-01 This major reference book comprises specially commissioned surveys in environmental and resource economics written by an international team of experts Authoritative yet accessible each entry provides a state of the art summary of key areas that will be invaluable to researchers practitioners and advanced students

Amazonian Rain Forests Carl F. Jordan, 2012-12-06 DEVELOPMENT AND DISTURBANCE IN AMAZON FORESTS Contrasting Impressions 6 2 The rain forests of the Amazon Basin cover approximately 5 8 x 10 km Salati and Vose 1984 Flying over even just part of this basin one gazes hour after hour upon this seemingly infinite blanket of green The impression of immensity is similar when viewed from the Amazon River itself or from its tributaries From a hammock on the shaded deck of a riverboat the immensity of the forest presents an incredible monotony as one view of the shoreline blends unnoticeably into another From both perspectives the overwhelming reaction to the sea of trees that stretches from horizon to horizon is a sense of the vastness of the rain forest In September 1985 I got a different impression of the rain forest Several students and I journeyed in a self propelled car along the single track railroad that stretches almost 1000 km from the Carajas iron ore mine in the rain forest of Para State Brazil all the way to Sao Luis on the coast Fig 1 1

Forest Ecosystems in the Alaskan Taiga K. van Cleve, F.S.III. Chapin, P.W. Flanagan, L.A. Viereck, C.T. Dyrness, 2012-12-06 The information presented in this book is the result of combined

research efforts of scientists at the University of Alaska Fairbanks the Institute of Northern Forestry USDA Forest Service and the Systems Ecology Research Group San Diego State University The objective of the volume is to present a synthetic overview of structure and function of taiga forest ecosystems in interior Alaska The data base for this work has appeared in earlier published articles including the special issue of the Canadian Journal of Forest Research Volume 13 5 1983 Stimulus for this book was a conference held in Fairbanks from June 10 14 1983 The papers presented at the conference were forerunners of the chapters in this book We invited 19 scientists from North America and England to critique our research and synthesis efforts Six of these people were asked to write introductory chapters for each section of the book Formal presentation sessions combined with field trips to research sites introduced the invitees to the primary and secondary successional ecosystems with which we were dealing A major wildfire only 24 km from the University campus was contained the week prior to the conference and one field trip provided graphic evidence of fire impact in subarctic forests The conference conveners regretted that it was not possible to host a similar meeting during synthesis efforts in mid January

Acid Deposition and the Acidification of Soils and Waters J.O. Reuss, D.W. Johnson, 2012-09-10 The majority of this book was written in 1983 84 while the senior author was a Visiting Scientist at Oak Ridge National Laboratory ORNL in Oak Ridge Tennessee We believe that the approach to the problem of acid deposition effects on soils and waters developed during this collaboration contains elements that are significantly different from most prior work in this area Some of the material and the software used in the development of these concepts stem from earlier individual efforts of the authors However what we believe to be the more significant concepts concerning the processes by which alkalinity may be developed in acid soil solutions and by which acid deposition may contribute to the loss of this alkalinity were the result of this collaboration The ultimate usefulness of these concepts in understanding and dealing with various aspects of the problems associated with acid deposition cannot be adequately gauged at the present time They must first withstand tests of consistency with available observation and of direct experimentation It is our hope that dissemination through this book will facilitate this process within the scientific community The authors wish to thank the administration of the Environmental Science Division at ORNL and the College of Agricultural Sciences at Colorado State University for their support in arranging this collaboration We also wish to express our appreciation for the financial support provided by EPA Personal thanks are due to Dr Long-Term Forest Dynamics of the Temperate Zone Paul A. Delcourt, Hazel R. Delcourt, 2012-12-06 The synthesis presented in this volume is a direct outgrowth of our ten year FORMAP Project Forest Mapping Across Eastern North America from 20 000 yr B P to the Present Many previous research efforts in paleoecology have used plant fossil evidence as proxy information for primarily geologic or climatic reconstructions or as a bio stratigraphic basis for correlation of regional events In contrast in this book we deal with ecological questions that require a holistic perspective that integrates the interactions of biota with their dynamically changing environments over time scales up to tens of thousands of years In the FORMAP Project our major

research objective has been to use late Quaternary plant ecological data sets to evaluate long term patterns and processes in forest development. In order to accomplish this objective we have prepared subcontinent scale calibrations that quantitatively relate the production and dispersal of arboreal pollen to dominance in the vegetation for the major tree types of eastern North America. Quantification of pollen vegetation relationships provides a basis for developing quantitative plant ecological data sets that allow further ecological analysis of both individual taxa and forest communities through time. Application of these calibrations to fossil pollen records for interpreting forest history thus represents a fundamental step beyond traditional summaries based upon pollen percentages.

Frost Survival of Plants Akira Sakai, Walter

Larcher, 2012-12-06 Low temperature represents together with drought and salt stress one of the most important environmental constraints limiting the productivity and the distribution of plants on the Earth. Winter survival in particular is a highly complex phenomenon with regards to both stress factors and stress responses. The danger from winter cold is the result not only of its primary effect, i.e. the formation of ice in plant tissues, additional threats are presented by the freezing of water in and on the ground and by the load and duration of the snow cover. In recent years a number of books and reviews on the subject of chilling and frost resistance in plants have appeared, all of these publications however concentrate principally on the mechanisms of injury and resistance to freezing at the cellular or molecular level. We are convinced that analysis of the ultrastructural and biochemical alterations in the cell and particularly in the plasma membrane during freezing is the key to understanding the limits of frost resistance and the mechanisms of cold acclimation. This is undoubtedly the immediate task facing those of us engaged in resistance research. It is nevertheless our opinion that in addition to understanding the basic physiological events we should be careful not to overlook the importance of the comparative aspects of the freezing processes, the components of stress avoidance and tolerance and the specific levels of resistance.

Theory and Implementation of Economic Models for Sustainable Development J.C. van den Bergh, M.W. Hofkes, 2013-03-09

There is widespread concern for long term environmental issues in relation to economic processes and developments. Among the concerned scientists are economists who have taken up the challenge to apply economic insights and tools for the study of long term environment economy interactions and to give the concept of sustainable development economic hands and feet. This book presents a pluralistic perspective on efforts, problems and successes in this area. This collection of papers was originally prepared for an international symposium titled Economic Modelling of Sustainable Development Between Theory and Practice which was hosted by the Vrije Universiteit in Amsterdam on December 20th 1996. The main motivation for this symposium was that the usefulness of the concept of sustainable development for theoretical and applied modelling is still being debated. Growth theorists, resource economists, ecological economists, policy makers and many others are trying to deal with the concept in various and sometimes conflicting ways. The aim of the symposium was to bring together different theoretical and implementational perspectives on modelling for sustainable development. We hope that this volume will

inform a wide audience about the perspectives and progress in this important area of research as well as stimulate further research notably on applied modelling and practical methods for the analysis of sustainable development at various spatial scales The papers have in due course been revised several times based on comments made by discussants referees and the editors

Landscape Heterogeneity and Disturbance Monica G. Turner, 2012-12-06 Landscape pattern is generated by a variety of processes including disturbances In turn the heterogeneity of the landscape may enhance or retard the spread of disturbance The complex relationship between landscape pattern and disturbance is the subject of this book It is designed to present an illustrative analysis of the topic presenting the perspectives of several different disciplines The book includes conceptual considerations empirical studies and management examples Important features include hypotheses about the spread of disturbance and the effects of scale changes in landscape studies the multidisciplinary approach and the explicit focus on the landscape level The intended audience comprises graduate students academics and professionals interested in landscape ecology The reader will receive a state of the art treatment of a current topic in landscape ecology

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