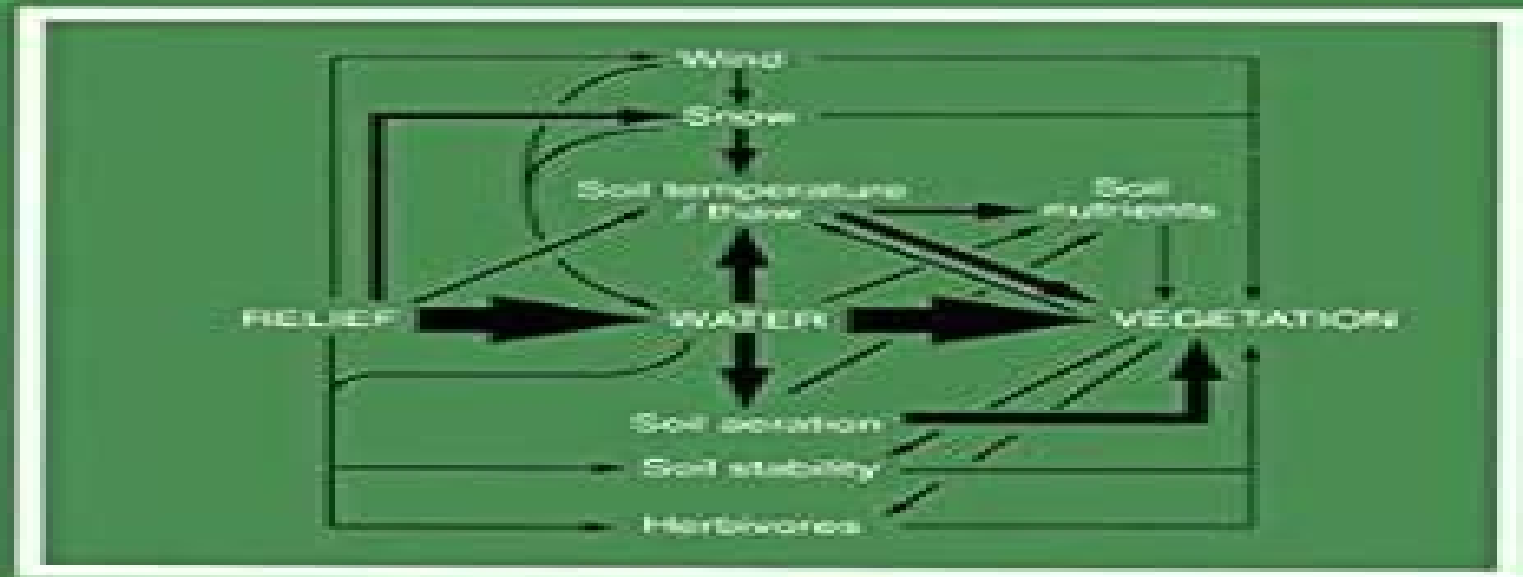


James F. Reynolds
John D. Tenhunen (Eds.)

Landscape Function and Disturbance in Arctic Tundra



Springer

Landscape Function And Disturbance In Arctic Tundra

F.V. Wulff, L.A. Rahm, P. Larsson



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Landscape Function and Disturbance in Arctic Tundra James F. Reynolds, John D. Tenhunen, 2013-04-17 Following the discovery of large petroleum reserves in northern Alaska the US Department of Energy implemented an integrated field and modeling study to help define potential impacts of energy related disturbances on tundra ecosystems This volume presents major findings from this study A broad range of basic and applied research topics are examined ranging from ecosystem physiology and biogeochemistry to landscape models that quantify the impact of road building on tundra hydrology and ecosystem structure It is an important resource for researchers and students interested in arctic ecology as well as for environmental managers concerned with practical issues of disturbances

Landscape Function and Disturbance in Arctic Tundra James F. Reynolds, 1996

Terrestrial Global Productivity Jacques Roy, Harold A. Mooney, Bernard Saugier, 2001-05-15 As the global climate changes there are concomitant changes in global biological productivity This book is devoted to the assessment of terrestrial Net Primary Productivity the total amount of energy acquired by green plants during photosynthesis minus the energy lost through respiration APDS T pp 1457 The book is comprised of three major sections The first section is a review of the processes that operate globally to influence productivity these are the initial conditions of any model of primary productivity The second section is comprised of chapters that assess the contribution of particular ecosystems to global productivity The final major section contains chapters of a synthetic nature that describe attempts to model global productivity This book should appeal to both ecologists and environmental scientists

The Natural History of an Arctic Oil Field Joe C. Truett, Stephen R. Johnson, 2000-06-09 In spite of the harsh conditions that characterize the Arctic it is a surprisingly fragile ecosystem The exploration for oil in the Arctic over the past 30 years has had profound effects on the plants and animals that inhabit this frozen clime The Natural History of an Arctic Oil Field synthesizes decades of research on these myriad impacts Specialists with years of field experience have contributed to this volume to create the first widely available synopsis of the ecology and wildlife biology of animals and plants living in close association with an actively producing oil field First widely available synthesis of arctic oil field ecology and wildlife biology Concise yet readable treatment of a diverse polar ecosystem Useful for land managers policy makers as well as ecologists and population biologists Chapters authored by recognized authorities and contributions are peer reviewed for accuracy and scientific rigor Illustrations attractively designed to enhance comprehension

Ecosystem Approaches to Landscape Management in Central Europe J.D. Tenhunen, R. Lenz, Ralph Hantschel, 2001-01-25 The challenges in ecosystem science encompass a broadening and strengthening of interdisciplinary ties the transfer of knowledge of the ecosystem across scales and the inclusion of anthropogenic impacts and human behavior into ecosystem landscape and regional models The volume addresses these points within the context of studies in major ecosystem types viewed as the building blocks of central European landscapes The research is evaluated to increase the understanding of the processes in

order to unite ecosystem science with resource management The comparison embraces coastal lowland forests associated wetlands and lakes agricultural land use and montane and alpine forests Techniques for upscaling focus on process modelling at stand and landscape scales and the use of remote sensing for landscape level model parameterization and testing The case studies demonstrate ways for ecosystem scientists managers and social scientists to cooperate

Geocology of Antarctic Ice-Free Coastal Landscapes L. Beyer, 2002-03-26 Research in Antarctica in the past two decades has fundamentally changed our perceptions of the southern continent This volume describes typical terrestrial environments of the maritime and continental Antarctic Life and chemical processes are restricted to small ranges of ambient temperature availability of water and nutrients This is reflected not only in life processes but also in those of weathering and pedogenesis The volume focuses on interactions between plants animals and soils It includes aspects of climate change soil development and biology as well as above and below ground results of interdisciplinary research projects combining data from botany zoology microbiology pedology and soil ecology

Global Biogeochemical Cycles in the Climate System Ernst-Detlef Schulze, Martin Heimann, Sandy Harrison, Elisabeth Holland, Jonathan Lloyd, Ian Colin Prentice, David S. Schimel, 2001-08-10 The interactions of biogeochemical cycles influence and maintain our climate system Land use and fossil fuel emissions are currently impacting the biogeochemical cycles of carbon nitrogen and sulfur on land in the atmosphere and in the oceans This edited volume brings together 27 scholarly contributions on the state of our knowledge of earth system interactions among the oceans land and atmosphere A unique feature of this treatment is the focus on the paleoclimatic and paleobiotic context for investigating these complex interrelationships Eight page colour insert to highlight the latest research A unique feature of this treatment is the focus on the paleoclimatic context for investigating these complex interrelationships

Ten Years of TerraSAR-X—Scientific Results Michael Eineder, Achim Roth, Alberto Moreira, 2019-04-16 This Special Issue is a collection of papers addressing the scientific use of data acquired in the course of the TerraSAR X mission 10 years after launch The articles deal with the mission itself the accuracy of the products with differential interferometry and with applications in the domains cryosphere oceans wetlands and urban areas

Global Climate Change and Cold Regions Ecosystems John M. Kimble, 2000-06-28 Global Climate Change and Cold Regions Ecosystems provides information on soil processes and the carbon cycle in cold ecoregions as well as the soil carbon pool and its fluxes in the soils of cold ecoregions Filling a void in this area of soil science this resource explains soil processes influencing C dynamics under natural and disturbed ecosystems

Northeast National Petroleum Reserve-Alaska (NPR-A), 1998

Ecology of Hierarchical Landscapes Jiquan Chen, 2006 The idea for this book grew out of 1 the realisation that development of the theory of landscape ecology has now reached the point where rigorous field work is required to validate models test assumptions and ideas of scaling theory and refine our understanding of landscape features and their delineation 2 the relative scarcity of compilations that have examined the role of field research or interdisciplinary management

applications in advancing the science of landscape ecology and 3 the increasing amount of information coming out of the Chequamegon Integrated Field Project CIFP on relevant topics This book synthesises the experiences and lessons learned from the CIFP project and other relevant landscape studies in an attempt to demonstrate the utility of field studies and emerging technology to the advancement of the science This book is organised to synthesise and update knowledge on research topics mentioned previously with an emphasis on ecological consequences i e implications for ecological function of the approach to and understanding of these topics across levels of the ecological hierarchy

The Biology of Alpine Habitats Laszlo Nagy, Georg Grabherr, 2009-03-19 Environment ecology biota function *The Structuring Role of Submerged Macrophytes in Lakes* Erik Jeppesen, Martin Søndergaard, Morten Søndergaard, Kirsten Christoffersen, 2012-12-06 Submerged macrophytes have been the object of intensive research and a large body of literature exists on their growth reproduction and physiology Several studies have focused on the interactions between submerged macrophytes and other autotrophic components and the impact of the plants on the dynamics of nutrients dissolved organic and inorganic carbon oxygen and pH Comparatively few studies have dealt with the ability of submerged macrophytes to modulate the structure and dynamics of pelagic and benthic food webs Recently however the amount of research into the structuring role of submerged macrophytes in food webs has markedly increased and the results obtained so far suggest that submerged macrophytes are of significant importance for the food web interactions and environmental quality of lakes even at relatively low areal plant coverage For example plants affect the interactions between predacious planktivorous and benthivorous fish and between fish and invertebrates including key organisms such as large zooplankton and snails Changes in these interactions in turn may have cascading effects on the entire food web in both the pelagial and the littoral zone To provide a forum for discussion of recent results in this growing field of research and to define future research needs a workshop was held on 16 to 20 June 1996 at the Freshwater Centre in Silkeborg Denmark The present book is a result of the workshop It is divided into three parts *Ecology and Conservation of Great Plains Vertebrates* Fritz L. Knopf, Fred B. Samson, 2013-04-17 The frontier images of America embrace endless horizons majestic herds of native ungulates and romanticized life styles of nomadic peoples The images were mere reflections of vertebrates living in harmony in an ecosystem driven by the unpredictable local and regional effects of drought fire and grazing Those effects often referred to as ecological disturbances are rather the driving forces on which species depended to create the spatial and temporal heterogeneity that favored ecological prerequisites for survival A landscape viewed by European descendants as monotony interrupted only by extremes in weather and commonly referred to as the Great American Desert this country was to be rushed through and cursed a barrier that hindered access to the deep soils of the Oregon country the rich minerals of California and Colorado and the religious freedom sought in Utah Those who stayed for lack of resources or stamina spent a century trying to moderate the ecological dynamics of Great Plains prairies by suppressing fires planting trees and exotic grasses poisoning rodents diverting waters

and homogenizing the dynamics of grazing with endless fences all creating bound an otherwise boundless vista aries in Historically travelers and settlers referred to the area of tallgrasses along the western edge of the deciduous forest and extending midway across Kansas as the True Prairie The grasses thinned and became shorter to the west an area known then as the Great Plains

Freshwaters of Alaska Alexander M. Milner, Mark W. Oswood, 2012-12-06 Alaska's great size is mirrored by the large number and diversity of its freshwater ecosystems This volume reviews and synthesizes research on a variety of Alaskan freshwaters including lakes rivers and wetlands The vast range of Alaskan habitats ensures that the chapters in this book will provide valuable information for readers interested in freshwaters particularly nutrient dynamics biotic adaptations recovery mechanisms of aquatic biota stream succession and the management of human induced changes in aquatic habitats

A Systems Analysis of the Baltic Sea F.V. Wulff, L.A. Rahm, P. Larsson, 2013-03-14 During recent decades large scale effects of pollution on marine estuaries and even entire enclosed coastal seas have become apparent One of the first regions where this was observed is the Baltic Sea whereby the appearance of anoxic deep basins extensive algal blooms and elimination of top predators like eagles and seals indicated effects of both increased nutrient inputs and toxic substances This book describes the physical biochemical and ecological processes that govern inputs distribution and ecological effects of nutrients and toxic substances in the Baltic Sea Extensive reviews are supplemented by budgets and dynamic simulation models This book is highly interdisciplinary and uses a systems approach for analyzing and describing a marine ecosystem It gives an overview of the Baltic Sea but is useful for any marine scientist studying large marine ecosystems

Snow Ecology H. G. Jones, 2001-01-15 A multidisciplinary 2001 overview of life in on and under snow for anyone interested in the cryosphere

The Challenges of Long Term Ecological Research: A Historical Analysis Robert B. Waide, Sharon E. Kingsland, 2021-04-07 This volume explores the challenges of sustaining long term ecological research through a historical analysis of the Long Term Ecological Research Program created by the U S National Science Foundation in 1980 The book examines reasons for the creation of the Program an overview of its 40 year history and in depth historical analysis of selected sites Themes explored include the broader impact of this program on society including its relevance to environmental policy and understanding global climate change the challenge of extending ecosystem ecology into urban environments and links to creative arts and humanities projects A major theme is the evolution of a new type of network science involving comparative studies innovation in information management creation of socio ecological frameworks development of governance structures and formation of an International Long Term Ecological Research Network with worldwide reach The book's themes will interest historians philosophers and social scientists interested in ecological and environmental sciences as well as researchers across many disciplines who are involved in long term ecological research

Biodiversity and Savanna Ecosystem Processes Otto T. Solbrig, Ernesto Medina, Juan F. Silva, 2013-03-07 Savannas are the most widespread ecosystem in the tropics and as such are subjected to great human pressure that may result in massive soil

degradation The book addresses the role of species in the function of savanna ecosystems It is shown that savannas are enormously diverse and that four factors determine the function of savanna ecosystems Plant Available Moisture Plant Available Nutrients Fire Herbivores Biodiversity and Ecosystem Processes in Tropical Forests Gordon H. Orians, Rodolfo Dirzo, J. Hall Cushman, 2012-12-06 Although biologists have directed much attention to estimating the extent and causes of species losses the consequences for ecosystem functioning have been little studied This book examines the impact of biodiversity on ecosystem processes in tropical forests one of the most species rich and at the same time most endangered ecosystems on earth It covers the relationships between biodiversity and primary production secondary production biogeochemical cycles soil processes plant life forms responses to disturbance and resistance to invasion The analyses focus on the key ecological interfaces where the loss of keystone species is most likely to influence the rate and stability of ecosystem processes

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