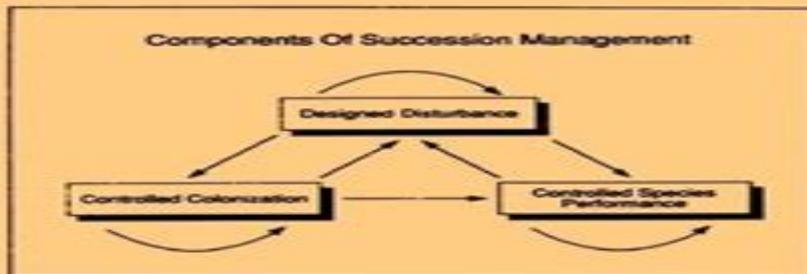


Directing Ecological Succession

JAMES O. LUKEN



Chapman and Hall

Directing Ecological Succession

Seema Mangla



Directing Ecological Succession:

Directing Ecological Succession J.O. Luken, 1990-09-30 Succession the tendency of plant communities to change through time presents a challenge to those who must satisfy goals established for the use and preservation of natural resources The practical application of what is known about successional changes has not advanced quickly subsequently plant community management is often carried out without recourse to the latest scientific data The Ecology and Silviculture of Oaks, 3rd Edition Paul S Johnson, Stephen R Shifley, Robert Rogers, Daniel C Dey, John M Kabrick, 2019-04-10 The third edition of The Ecology and Silviculture of Oaks is an updated and expanded edition that explores oak forests as responsive ecosystems New chapters emphasize the importance of fire in sustaining and managing oak forests the effects of a changing climate and advanced artificial regeneration techniques This new edition expands on silvicultural methods for restoring and sustaining oak woodlands and savannahs and on management of ecosystem services including wildlife habitat It also incorporates new material on evaluating landscape scale and cumulative effects of management action compared with inaction Nine of the fifteen chapters cover updated information on the geographic distribution of US oaks oak regeneration dynamics site productivity stocking and stand development even and uneven aged silvicultural methods and growth and yield This edition includes a new section with colour illustrations for improved visualization of complex relationships This book is intended for forest and wildlife managers ecologists silviculturists environmentalists and students of those fields

Directing Ecological Succession Seema Mangla, 2011 Successful ecosystem restoration requires an understanding of the ecological processes directing succession One of the challenges in the semi arid grasslands of western United States is replacement of native species by invasive annual grasses Solutions to this problem require identifying and manipulating ecological processes that direct succession to favor desired vegetation The overall objective of this research was to identify and understand processes or factors directing restoration of semi arid grassland ecosystems dominated with invasive annual grasses Two invasive annual *Bromus tectorum* L and *Taeniatherum caput medusae* L Nevski and two native perennial *Pseudoroegneria spicata* Pursh A and *Poa secunda* J Presl grass species were used to provide a model system of semi arid grasslands of western United States Plant competition is considered to be the primary ecological process limiting the success of grassland restoration Successful restoration requires knowing the relative strength and magnitude of competition during the early stages of plant growth and how this might be impacted by nitrogen N availability My research involved three experiments designed to compare competition and growth rates of native and invasive species First in order to understand the degree to which intra versus inter specific competition controls invasive and native plant growth during the early phase of establishment I performed a diallel competition experiment with species grown either alone or in 1 1 binary combinations in a greenhouse I hypothesized that the type and intensity of competition for invasive and native species would vary among harvest times and competitive intensity for invasive species will be higher than native species with higher N availability My

results indicated that invasive and native species are subject to both intra and inter specific competition however the dominant type differed among harvests Invasive species also became more competitive than native species with increasing N I suggest that opportunities to improve restoration success exist by determining the optimum combination of density species proportion and their spatial arrangement in various ecosystems and environments Second I performed an addition series competition experiment in the field for two years to determine the intensity and importance of competition in an arid resource poor production system My results indicated that in resource poor environments the intensity of competition did not significantly influence plant dominance during the first two years of plant establishment and thus competition was not important I suggest that land managers may be most successful at restoration of resource poor ecosystems by overcoming the barriers associated with plant establishment other than plant plant interactions such as abiotic factors Third I studied growth rate and growth patterns of medusahead with bluebunch wheatgrass and cheatgrass in the field for two years I hypothesized that medusahead would have a higher RGR a longer period of growth and as a consequence more total biomass at the end of the growing season than bluebunch wheatgrass and cheatgrass Medusahead had a longer period of growth more total biomass and higher RGR than cheatgrass However bluebunch wheatgrass had more biomass and higher RGR than medusahead in 2008 but the relationship was reversed in 2009 Weather data identified that precipitation in 2008 was well below average and this level of drought was very infrequent Collectively my results suggest that the continued invasion and dominance of medusahead onto native and cheatgrass dominated grasslands will continue to increase in severity because of its higher RGR and extended period of growth The inability to identify key ecological processes important in directing invasion and succession has limited the adoption and implementation of ecologically based invasive plant management EBIPM A framework that allows ecologist to identify and prioritize ecological processes most in need of repair would help overcome this barrier I developed an initial framework that allows ecologists to prioritize the ecological processes that appear to play a dominate role in vegetation dynamics This was accomplished by using sensitivity analysis to identify the most important transitions in the life cycle of associated species and linking those transitions with key ecological processes and their modifying factors This method could increase land manager s ability to implement EBIPM by allowing identification and prioritization of those ecological processes that appear to play a dominating role in vegetation dynamics

Responses of Forest Ecosystems to Environmental Changes A. Teller, P. Mathy, J.N.R. Jeffers, 2012-12-06 This book arises out of a symposium on forest and woodland terrestrial ecosystems which was held in Florence on 20-24th May 1991 It was organised jointly by the Commission of the European Communities CEC and the European Science Foundation ESF in association with the Italian Research Council CNR The symposium brought together most of the internationally recognized groups working on forest ecosystems including biologists botanists ecologists soil scientists modellers foresters and policy makers All the CEC countries were represented In addition there was a broad audience from Eastern and Central Europe and from EFfA

countries Outstanding experts from outside Europe US Australia Canada Japan China etc were also present In total the symposium was attended by more than 500 participants The structure of this book reflects the main elements of the meeting As such it includes three main sections The first consists of six major state of the art reviews corresponding to the six plenary sessions each followed by a discussion which has been summarized by rapporteurs The reviews were prepared to assess critically the state of current knowledge in ecosystem research and to provide a scientific basis both for policy decisions and for further research

Plant Ecology Dr. Anil Kumar, Capt. Dr. Sunita Bhosle, Dr. Prashant Prakashrao Pangrikar, Dr. Tripti Gupta, 2025-12-18 Plant Ecology studies the relationships between plants and their environment It examines how environmental factors such as climate soil and water influence plant growth and distribution The subject explores plant populations communities and ecosystems Interactions among plants including competition and cooperation are analyzed Plant adaptations to biotic and abiotic stresses are discussed Ecological succession explains changes in vegetation over time The role of plants in nutrient cycling and energy flow is highlighted Conservation and management of plant biodiversity are emphasized Overall plant ecology provides insights into ecosystem stability and sustainable environmental management

Encyclopedia of Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences

Plant Succession D.C. Glenn-Lewin, R.K. Peet, T.T. Veblen, 1992-11-30 Succession is the term used to describe the phenomenon of changes in vegetational types in both time and space The subject of the colonization and exploitation of new areas by plants is a key one in ecology and this book

summarizes the theoretical arguments currently raging about the topic **Old Fields** Richard J. Hobbs, 2012-06-22 Land abandonment is increasing as human influence on the globe intensifies and various ecological social and economic factors conspire to force the cessation of agriculture and other forms of land management The old fields that result from abandonment have been the subject of much study yet few attempts have been made to examine the larger questions raised by old field dynamics Old Fields brings together leading experts from around the world to synthesize past and current work on old fields providing an up to date perspective on the ecological dynamics of abandoned land The book gives readers a broad understanding of why agricultural land is abandoned the factors that determine the ecological recovery of old fields and how this understanding contributes to theoretical and applied ecology Twelve case studies from diverse geographical and climatic areas including Australian rainforest Brazilian Amazonia New Jersey piedmont and South African renosterveld offer a global perspective on the causes and results of land abandonment Concluding chapters consider the similarities and differences among the case studies examine them in the context of ecological concepts and discuss their relevance to the growing field of restoration ecology Old Fields is the first book to draw together studies on old fields from both a theoretical and practical perspective It represents an important contribution to the development of theory on old field dynamics and the practice of ecological restoration on abandoned farmland and the broader implications of old field dynamics to ecology and restoration Linking Restoration and Ecological Succession Lawrence R. Walker, Joe Walker, Richard J. Hobbs, 2007-10-16

While studies of restoration and ecological succession have been published independently there is much overlap between these approaches that has not been adequately explored Linking Restoration and Ecological Succession integrates practical information from restoration projects around the world with the latest developments in successional theory This innovative book recognizes the critical roles of disturbance ecology landscape ecology ecological assembly invasion biology ecosystem health and historical ecology in habitat restoration and argues that restoration within a successional context will best utilize the lessons from each of these disciplines To successfully restore an ecosystem that needs minimal care the temporal dynamics of successional processes must be considered By re examining restoration in the light of succession the authors hope to encourage the development of new approaches to the practice of restoration supported by solid ecological principles

Landscape Planning with Ecosystem Services Christina von Haaren, Andrew A. Lovett, Christian Albert, 2019-06-25 Human well being depends in many ways on maintaining the stock of natural resources which deliver the services from which humans benefit However these resources and flows of services are increasingly threatened by unsustainable and competing land uses Particular threats exist to those public goods whose values are not well represented in markets or whose deterioration will only affect future generations As market forces alone are not sufficient effective means for local and regional planning are needed in order to safeguard scarce natural resources coordinate land uses and create sustainable landscape structures This book argues that a solution to such challenges in Europe can be found by merging the landscape planning tradition with

ecosystem services concepts Landscape planning has strengths in recognition of public benefits and implementation mechanisms while the ecosystem services approach makes the connection between the status of natural assets and human well being more explicit It can also provide an economic perspective focused on individual preferences and benefits which helps validate the acceptability of environmental planning goals Thus linking landscape planning and ecosystem services provides a two way benefit creating a usable science to meet the needs of local and regional decision making The book is structured around the Driving forces Pressures States Impacts Responses framework providing an introduction to relevant concepts methodologies and techniques It presents a new ecosystem services informed approach to landscape planning that constitutes both a framework and toolbox for students and practitioners to address the environmental and landscape challenges of 21st century Europe

Dictionary of Ecological Economics Brent M. Haddad, Barry D. Solomon, 2023-02-14 This comprehensive Dictionary brings together an extensive range of definitive terms in ecological economics Assembling contributions from distinguished scholars it provides an intellectual map to this evolving subject ranging from the practical to the philosophical

Ecological Succession F. B. Golley, 1970 *Ecological Restoration* Andre F. Clewell, James Aronson, 2012-07-26 The field of ecological restoration is a rapidly growing discipline that encompasses a wide range of activities and brings together practitioners and theoreticians from a variety of backgrounds and perspectives ranging from volunteer backyard restorationists to highly trained academic scientists and professional consultants Ecological Restoration offers for the first time a unified vision of ecological restoration as a field of study one that clearly states the discipline's precepts and emphasizes issues of importance to those involved at all levels In a lively personal fashion the authors discuss scientific and practical aspects of the field as well as the human needs and values that motivate practitioners The book identifies fundamental concepts upon which restoration is based considers the principles of restoration practice explores the diverse values that are fulfilled with the restoration of ecosystems reviews the structure of restoration practice including the various contexts for restoration work the professional development of its practitioners and the relationships of restoration with allied fields and activities A unique feature of the book is the inclusion of eight virtual field trips short photo essays of project sites around the world that illustrate various points made in the book and are led by those who were intimately involved with the project described Throughout ecological restoration is conceived as a holistic endeavor one that addresses issues of ecological degradation biodiversity loss and sustainability science simultaneously and draws upon cultural resources and local skills and knowledge in restoration work

[New Models for Ecosystem Dynamics and Restoration](#) Richard J. Hobbs, Katharine N. Suding, Society for Ecological Restoration International, 2009-01-07 Conceptual models based on alternative stable states and restoration thresholds can help inform restoration efforts This title explores how conceptual models of ecosystem dynamics can be applied to the recovery of degraded systems It discusses the basic concepts and models and explores implications of scientific research on restoration practice

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Potential of Applied Landscape Ecology to Forest Design Planning Simon Bell, 2003 *Biology and Management of Noxious Rangeland Weeds* Roger L. Sheley, 1999 In addition to the theory and principles of weed management this book provides information about twenty nine of the most serious weeds in the West including weed identification origin history and distribution invasion potentials biology and ecology and specific management options Full color photographs and distribution maps help illustrate the plants and the invasive threat they pose An invaluable resource for land managers resource specialists and students of natural resource management *Biology and Management of Noxious Rangeland Weeds* provides practical science based information needed for sustainable weed management and land restoration *Great Plains Research* ,1991 Transactions of the Kentucky Academy of Science Kentucky Academy of Science, 1992 List of members in v 1 Rangelands ,1997 *Australian Journal of Botany* ,2002

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