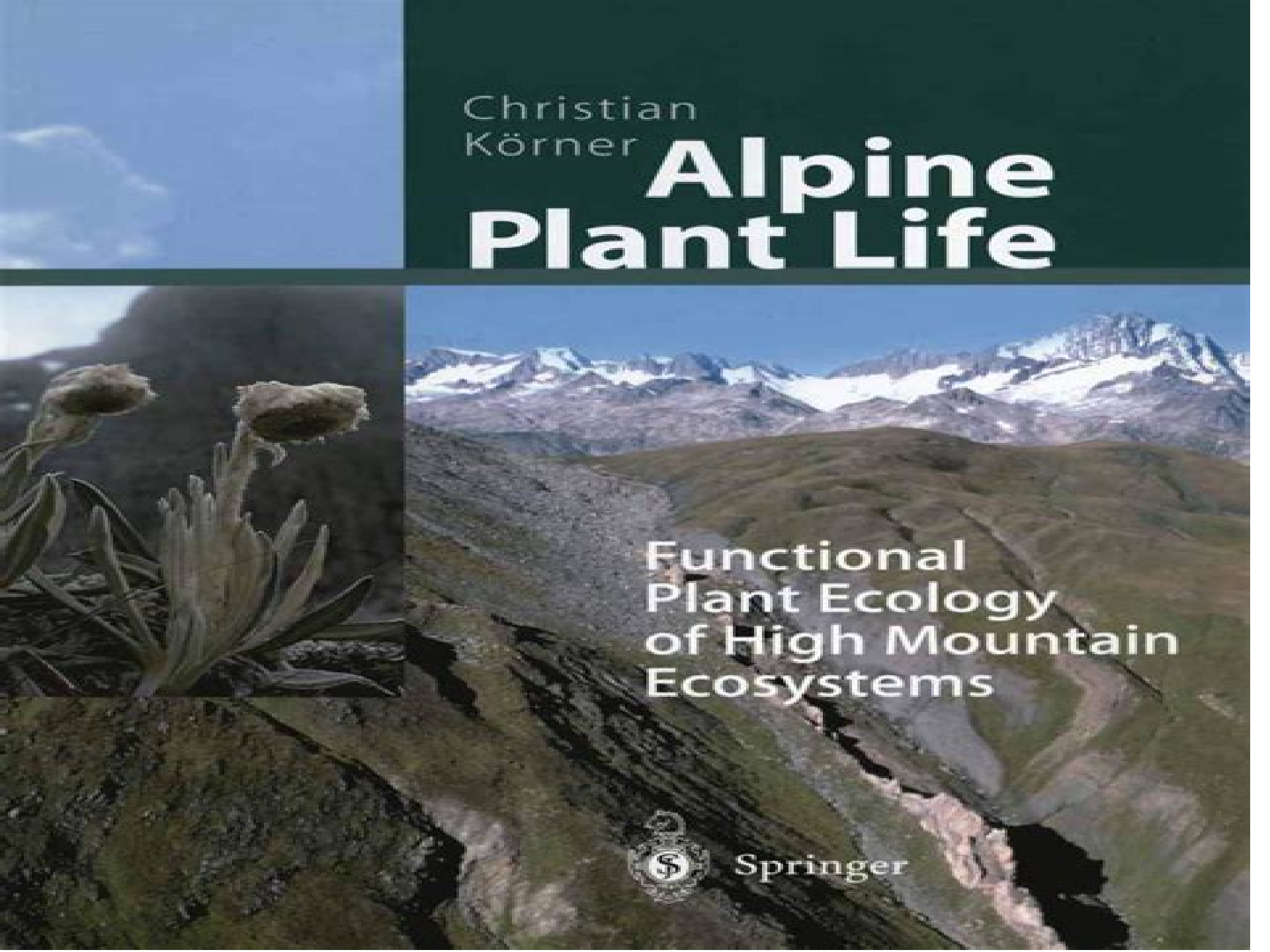




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Alpine Plant Life Christian Körner, 2003-07-14 Climate soil treeline carbon stress growth reproduction global change water The Biology of Alpine Habitats Laszlo Nagy, Georg Grabherr, 2009-03-19 Environment ecology biota function

Ecology of High Altitude Waters Dean Jacobsen, Olivier Dangles, 2017 Despite the abundance of high altitude aquatic ecosystems in certain regions their biology and ecology has never been summarized in detail Although poorly considered in classical textbooks of ecology and limnology these threatened and exploited habitats have much to offer existing aquatic ecological theories and applications *High Mountain Conservation in a Changing World* Jordi Catalan, Josep M Ninot, M. Mercè Aniz, 2017-08-03 This book provides case studies and general views of the main processes involved in the ecosystem shifts occurring in the high mountains and analyses the implications for nature conservation Case studies from the Pyrenees are preponderant with a comprehensive set of mountain ranges surrounded by highly populated lowland areas also being considered The introductory and closing chapters will summarise the main challenges that nature conservation may face in mountain areas under the environmental shifting conditions Further chapters put forward approaches from environmental geography functional ecology biogeography and paleoenvironmental reconstructions Organisms from microbes to large carnivores and ecosystems from lakes to forest will be considered This interdisciplinary book will appeal to researchers in mountain ecosystems students and nature professionals This book is open access under a CC BY license **Mountain Geography** Martin F. Price, Alton C. Byers, Donald A. Friend, Thomas Kohler, Larry W. Price, 2013-08-24 Mountains cover a quarter of the Earth's land surface and a quarter of the global population lives in or adjacent to these areas The global importance of mountains is recognized particularly because they provide critical resources such as water food and wood contain high levels of biological and cultural diversity and are often places for tourism and recreation and of sacred significance This major revision of Larry Price's book *Mountains and Man* 1981 is both timely and highly appropriate The past three decades have been a period of remarkable progress in our understanding of mountains from an academic point of view Of even greater importance is that society at large now realizes that mountains and the people who reside in them are not isolated from the mainstream of world affairs but are vital if we are to achieve an environmentally sustainable future *Mountain Geography* is a comprehensive resource that gives readers an in depth understanding of the geographical processes occurring in the world's mountains and the overall impact of these regions on culture and society as a whole The volume begins with an introduction to how mountains are defined followed by a comprehensive treatment of their physical geography origins climatology snow and ice landforms and geomorphic processes soils vegetation and wildlife The concluding chapters provide an introduction to the human geography of mountains attitudes toward mountains people living in mountain regions and their livelihoods and interactions within dynamic environments the diverse types of mountain agriculture and the challenges of sustainable mountain development *Structure and Function of Mountain Ecosystems in*

Japan Gaku Kudo,2016-03-22 The purpose of this book is to summarize new insights on the structure and function of mountain ecosystems and to present evidence and perspectives on the impact of climate change on biodiversity This volume describes overall features of high mountain ecosystems in Japan which are characterized by clear seasonality and snow thawing dynamics Individual chapters cover a variety of unique topics namely vegetation dynamics along elevations the physiological function of alpine plants the structure of flowering phenology plant pollinator interactions the geographical pattern of coniferous forests terrestrial aquatic linkage in carbon dynamics and the community structure of bacteria in mountain lake systems High mountain ecosystems are characterized by unique flora and fauna including many endemic and rare species On the other hand the systems are extremely vulnerable to environmental change The biodiversity is maintained by the existence of spatiotemporally heterogeneous habitats along environmental gradients such as elevation and snowmelt time Understanding the structure and function of mountain ecosystems is crucial for the conservation of mountain biodiversity and the prediction of the climate change impacts The diverse studies and integrated synthesis presented in this book provide readers with a holistic view of mountain ecosystems It is a recommended read for anyone interested in mountain ecosystems and alpine plants including undergraduate and graduate students studying ecology field workers involved in conservational activity in mountains policymakers planning ecosystem management of protected areas and researchers of general ecology In particular this book will be of interest to ecologists of countries who are not familiar with Japanese mountain ecosystems which are characterized by humid summers cold winters and the snowiest climate in the world Plant Biogeography and Vegetation of High Mountains of Central and South-West Asia Jalil Noroozi,2020-07-14

This book presents an overview study about plant biogeography and vegetation of the high mountains of Central and South West Asia by a group of specialists familiar with its area and plant growth and ecology This book discusses its ecological and evolutionary drivers and also its conservation priorities Central and South West Asia is one of the most diverse areas in the northern hemisphere and several biodiversity hotspots are concentrated in this region Most of the biodiversity hotspots are associated with high mountain ranges of the region Moreover these mountains have been immigration corridors for the Central Asian flora to reach Euro Siberian and Mediterranean regions Despite its importance there is no overview publication to present the plant biogeography and vegetation of these mountains and most of the publications are local or rather imprecise **Consequences of Climate Change for Plant Biodiversity in High Mountain Ecosystems** Angela

Sierra-Almeida,Domenico Gargano,Veronica Fabiola Briceño Rodriguez,Luis Daniel Llambi,Giuseppe Fenu,David Sánchez Pescador,Fermin J. Rada,2022-02-23 *Climate Change Impacts on High-Altitude Ecosystems* Münir Öztürk,Khalid Rehman Hakeem,I. Faridah-Hanum,Recep Efe,2015-05-05 This book covers studies on the systematics of plant taxa and will include general vegetational aspects and ecological characteristics of plant life at altitudes above 1000 m from different parts of the world This volume also addresses how upcoming climate change scenarios will impact high altitude plant life It presents case

studies from the most important mountainous areas like the Himalayas Caucasus and South America covering the countries like Malaysia Sri Lanka India Nepal Pakistan Kirghizia Georgia Russia Turkey Indonesia Malaysia and the Americas The book will serve as an invaluable resource source undergraduates graduate students and researchers Climate and Hydrology of Mountain Areas Carmen de Jong, David N. Collins, Roberto Ranzi, 2005-06-17 A comprehensive overview of interaction of the major hydrological and meteorological processes in mountain areas ie Cryosphere and Climatic Change Snow Melt and Soil Water Run off and Floods Water fluxes and Water Balance Hydro meteorological Coupling and Modelling Each section will review recent research in the field and illustrate key interactions with case studies from mountainous regions in Europe The Americas and Central Asia **Permafrost Ecosystems** Akira Osawa, Olga A. Zyryanova, Yojiro Matsuura, Takuya Kajimoto, Ross W. Wein, 2010-01-04 Drawing from a decade long collaboration between Japan and Russia this important volume presents the first major synthesis of current knowledge on the ecophysiology of the coniferous forests growing on permafrost at high latitudes It presents ecological data for a region long inaccessible to most scientists and raises important questions about the global carbon balance as these systems are affected by the changing climate Making up around 20% of the entire boreal forests of the northern hemisphere these permafrost forest ecosystems are subject to particular constraints in terms of temperature nutrient availability and root space creating exceptional ecosystem characteristics not known elsewhere This authoritative text explores their diversity structure dynamics and physiology It provides a comparison of these forests in relation to boreal forests elsewhere and concludes with an assessment of the potential responses of this unique biome to climate change The book will be invaluable to advanced students and researchers interested in boreal vegetation forest ecology silviculture and forest soils as well as to researchers into climate change and the global carbon balance *The Routledge Handbook of Tourism and the Environment* Andrew Holden, David A. Fennell, 2013 This handbook explores and critically evaluates the debates and controversies inherent to tourism s relationship with nature especially pertinent at a time of major re evaluation of our relationship with the environment as a consequence of the environmental problems we now face **Gradients in a Tropical Mountain Ecosystem of Ecuador** Erwin Beck, Jörg Bendix, Ingrid Kottke, Franz Makeschin, Reinhard Mosandl, 2008-01-24 A fascinating work that provides a wealth of information on one of the world s most biodiverse ecosystems This is the result of investigations by almost 30 groups of researchers from various disciplines They performed ecosystem analyses following two gradients an altitudinal gradient and a gradient of land use intensity and ecosystem regeneration following human use Based on these analyses this volume discusses these findings in a huge variety of subject areas *New Developments in the Biology of Chrysomelidae* Pierre Jolivet, Jorge Santiago-Blay, Michael Schmitt, 2021-10-25 This book summarizes what is actually known about the biology of Leaf Beetles It is the most recent study in the field As we are well aware Chrysomelidae one of the three largest families of beetles are of great economic importance since they can be a serious pest to crops or on the other hand can be used to destroy imported

weeds This is due to the selectivity of their feeding preferences In this way Chrysomelidae are an invaluable tool for studying plant selection mechanisms The many and varied topics dealt with in this book cover almost all aspects of phylogeny classification paleontology parasitology biogeography defenses population biology genetics and biological control as well as many other subjects The most renowned specialists in these fields have been chosen to put together a diverse state of the art publication Few beetle families have been studied in such detail as the Chrysomelids This is not only due to their economic importance but also to their incredible variety of forms and behaviors There are no less than 40 000 species currently in existence worldwide but probably 100 000 species have existed since the Jurassic when they first came into being with the Cycadoids and other primitive plant families later to diversify during the Cretaceous with the advent of flowering plants

Sustainable Forest Management - Surpassing Climate Change and Land Degradation, 2024-07-17 This book Sustainable Forest Management Surpassing Climate Change and Land Degradation is devoted to important issues forest managers face Besides managing forest resources the issues addressed include aspects of climate change biodiversity conservation and agroforestry The book contains four sections each devoted to this set of topics Forest management is very important in the context of sustainable use of resources To achieve this forest management should aim at improving economic profitability for the investors preserve the ecosystem structure to serve society and maintain all physical economic social and other ecosystem functions All these aspects of forest management have been addressed in various chapters of this book The editor sincerely hopes this will be a welcome addition to the field of forest management

Ecosystems of California Harold Mooney,Erika Zavaleta,2016-01-19 This long anticipated reference and sourcebook for California s remarkable ecological abundance provides an integrated assessment of each major ecosystem type its distribution structure function and management A comprehensive synthesis of our knowledge about this biologically diverse state Ecosystems of California covers the state from oceans to mountaintops using multiple lenses past and present flora and fauna aquatic and terrestrial natural and managed Each chapter evaluates natural processes for a specific ecosystem describes drivers of change and discusses how that ecosystem may be altered in the future This book also explores the drivers of California s ecological patterns and the history of the state s various ecosystems outlining how the challenges of climate change and invasive species and opportunities for regulation and stewardship could potentially affect the state s ecosystems The text explicitly incorporates both human impacts and conservation and restoration efforts and shows how ecosystems support human well being Edited by two esteemed ecosystem ecologists and with overviews by leading experts on each ecosystem this definitive work will be indispensable for natural resource management and conservation professionals as well as for undergraduate or graduate students of California s environment and curious naturalists

Climate Change, Glacier Response, and Vegetation Dynamics in the Himalaya RB Singh,Udo Schickhoff,Suraj Mal,2016-06-06 This book provides information essential for anyone interested in climate and environmental change of the Himalayan region including land and resource

managers environmental planners conservationists environmentalists geographers climatologists ecologists and students The book is unique in its coverage of the current understanding of the science of climate change in the Himalayan mountain system and of the major impacts on physical systems and ecosystems The book gives an overview of the physical science basis of climate change and explains drivers and processes of glacier and vegetation dynamics The book covers relevant aspects of accelerated climate change observed in the Himalayan mountain system and highlights the regional differentiation of climatic changes and associated environmental modifications The focus is on climate variability and change and how physical systems and ecosystems respond to climate change impacts Consequences include impacts on physical systems such as glacier shrinkage glacial lake outburst floods altered hydrological characteristics permafrost warming and thawing and mass movements on slopes Climate change is also a powerful stressor on ecosystems and induces range shifts of plant and animal species and alterations in terms of phenology biomass plant cover plant group dominance and species composition Thus ecosystem structure and functioning will be strongly affected The book has an introductory chapter followed by a section on climate change a section on impacts on glaciers and hydrology and a section on vegetation dynamics Each section has several chapters presenting key concepts major drivers and key processes of environmental change in the Himalayan region from different perspectives Climate change impacts in the Himalaya have not been studied in much detail and respective findings were not presented so far in a comprehensive overview This book summarizes the current knowledge of interactions between climate change and the dynamics of glaciers hydrology and vegetation

Desertification and Rehabilitation Xian Xue,Atsushi Tsunekawa,Caroline King-Okumu,2022-08-05

Social and Environmental Impacts in the North: Methods in Evaluation of Socio-Economic and Environmental Consequences of Mining and Energy Production in the Arctic and Sub-Arctic Rasmus Ole Rasmussen,Natalia E. Koroleva,2012-12-06 Future development in the Arctic and Subarctic region requires careful attention to the possible consequences of the development activities themselves in relation to their environmental socioeconomic and cultural impacts A more thorough understanding of the impact of future activities however demands the dissemination and confrontation of results from different regions and different scientific traditions This requires scientific cooperation not only across disciplines but across border Primarily it requires both consensus and innovations in regard to methods This book confronts such differences in approaches and methods in relation to the analysis of socioeconomic and environmental consequences of large scale mineral and energy development activities in the Arctic and Subarctic establishing the common ground upon which future research activities can be based

Trees in a Changing Environment Michael Tausz,Nancy Grulke,2014-08-26 This book delivers current state of the science knowledge of tree ecophysiology with particular emphasis on adaptation to a novel future physical and chemical environment Unlike the focus of most books on the topic this considers air chemistry changes O₃ NO_x and N deposition in addition to elevated CO₂ effects and its secondary effects of elevated temperature The authors have addressed

two systems essential for plant life water handling capacity from the perspective of water transport the coupling of xylem and phloem water potential and flow water and nutrition uptake via likely changes in mycorrhizal relationships control of water loss via stomata and its retention via cellular regulation and within plant carbon dynamics from the perspective of environmental limitations to growth allocation to defences and changes in partitioning to respiration The authors offer expert knowledge and insight to develop likely outcomes within the context of many unknowns We offer this comprehensive analysis of tree responses and their capacity to respond to environmental changes to provide a better insight in understanding likelihood for survival as well as planning for the future with long lived stationary organisms adapted to the past trees

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