

Atlas of

I HADA CONFERS



A Phytogeographic Reference

DAVID ALAN CHARLET

Atlas Of Nevada Conifers A Phytogeographic Reference

Richard V. Francaviglia

Atlas Of Nevada Conifers A Phytogeographic Reference:

Atlas of Nevada Conifers David Alan Charlet,1996 Atlas of Nevada Conifers is a major scientific contribution to our understanding of the ecology of Nevada It documents in great detail the distribution of all native conifer species in the state critical information because of the primary ecological importance of conifers for all organisms and because of the lack of documentation of these distributions in the scientific literature before now Charlet maps and documents the exact location of herbarium records for 1 600 individual trees The data found in 23 tables and 22 range maps will serve as a primary reference for botanists land managers and conservation biologists for years to come Conifers Aljos Farjon,1999 Conifers are one of the world s most important resources of timber If managed wisely and used sustainably these resources will provide wood for a multitude of purposes virtually indefinitely Additional products include resins and their derivatives and even medicinal extracts for example taxol now used in the treatment of cancer Conifers occur on all continents except Antarctica Of the 630 species 355 are listed as of conservation concern with 200 or 25 of species threatened with extinction Although exploitation of these resources is as old as civilization this century has seen a dramatic increase in the exploitation of timber resources. This action plan assess conifer diversity and its threats It is unique among IUCN's Plant Action Plans so far published in that it gives the complete global red list of conifers using the 1994 IUCN Red List Categories and criteria Data is analyzed to identify conifer hot spots where conservation should be a priority and a short list of threatened species is prioritized

Methods and Approaches in Forest History Mauro Agnoletti, Steven Anderson, 2000 A companion to Forest History International Studies on Socioeconomic and Forest Ecosystem Change which includes over 20 papers from the same conference held in Florence in 1998 This volume focuses on the different approaches and methods adopted in the study of forest history The interdisciplinary nature of these studies is emphasized bringing in the different perspectives of anthropologists botanists ecologists foresters historians geneticists and geographers This volume demonstrates the rich diversity of approaches and methods to forest history

Landscape Restoration Handbook, Second Edition Donald Harker, 1999-02-16 Five years after the first edition of Landscape Restoration Handbook was published its natural landscaping and ecological restoration techniques have become standard and successful practice throughout the nation Now the Landscape Restoration Handbook Second Edition substantially widens the scope of the original work Approximately 250 pages larger than the first edition new and expanded chapters offer guidance on Development of natural landscaping and ecological restoration programs Education regional planning and increased biological diversity Ecological communities species listings Scientific and common plant names associated with ecological communities Nurseries that propagate and sell native plants throughout the United States Naturalization has proven to be a win win situation all around Monetary costs that landowners are saving on maintenance and chemicals also translates to environmental benefits for the greater community Landscape and golf course architects urban planners horticulturists golf course superintendents and consultants have

already put the Landscape Restoration Handbook to the test Let the Second Edition bring you up to date on the numerous The North American Forests Laurence C. Walker, 2023-07-28 The North American Forests benefits of naturalization Geography Ecology and Silviculture describes where why and how the many kinds of trees found on this continent grow in silvical associations called forest cover types Thirteen chapters describe more than 100 forest cover types involving several times that many species Diverse woodlands discussed include o The Arctic tundra o Florida s tropics o The Atlantic s coastal pond pines o The Pacific's Monterey pines o The summits of Englemann spruce o Sea Level swamps of baldcypress The text acts as a singular quidebook for specialists and students in natural resource disciplines examining the geography ecology and silvicultural practices for sustaining North American forests students in curriculum s involving regional silviculture and persons examining the goods and services from this varied fascinating renewable resource Benefiting from the author's five decades of practicing forestry the reader will trek into virtually every neck of the woods perusing exceptional field notes and photographs of the continent's forests Features o Offers a summary of forests in North America ecological positions and best management approaches for the benefit of mankind o Contains a readable language for both college students and professionals o Provides information covering the forests of Canada and the US o Lists Further Readings and Subjects for Discussion and Essay at the end of each chapter o Includes more than 100 photographs Audience o Foresters o Ecologists o Natural Resource Managers o Forestry Students A Garden Of Bristlecones Michael P. Cohen, 1998-09-01 An engaging well illustrated natural and cultural history of the oldest living organism the bristlecone pine Since Edmund Schulman discovered in 1958 that individual bristlecones live nearly 5 000 years the trees have been investigated primarily for the elaborate record their rings contain The trees have been read closely with major consequences for natural and human history Historians have read local and global environmental change Archaeologists have rewritten the history of civilization Writers have transformed them into figures pertinent to the human dilemmas of time and eternity A Garden of Bristlecones investigates professional and popular conceptions as a set of narratives drawn from the outside and inside of the trees It reveals the premises of the investigators the nature of their inquiry and the extent of their knowledge while also revealing the Great Basin bristlecone itself Illustrations by Valerie Cohen Proceedings RMRS., 1998 The Great Basin Donald Grayson, 2011-04-18 The Great Basin centering on Nevada and including substantial parts of California Oregon and Utah gets its name from the fact that none of its rivers or streams flow to the sea This book synthesizes the past 25 000 years of the natural history of this vast region It explores the extinct animals that lived in the Great Basin during the Ice Age and recounts the rise and fall of the massive Ice Age lakes that existed here It explains why trees once grew 13 beneath what is now the surface of Lake Tahoe explores the nearly two dozen Great Basin mountain ranges that once held substantial glaciers and tells the remarkable story of how pinyon pine came to cover some 17 000 000 acres of the Great Basin in the relatively recent past These discussions culminate with the impressive history of the prehistoric people of the Great Basin a history that shows

how human societies dealt with nearly 13 000 years of climate change on this often challenging landscape Provided by The Colorado Plateau II Charles Van Riper, David John Mattson, 2005 The publication of The Colorado Plateau publisher Cultural Biological and Physical Research in 2004 marked a timely summation of current research in the Four Corners states This new volume derived from the seventh Biennial Conference on the Colorado Plateau in 2003 complements the previous book by focusing on the integration of science into resource management issues The 32 chapters range in content from measuring human impacts on cultural resources through grazing and the wildland urban interface issues to parameters of climate change on the Plateau The book also introduces economic perspectives by considering shifting patterns and regional disparities in the Colorado Plateau economy A series of chapters on mountain lions explores the human wildland interface These chapters deal with the entire spectrum of challenges associated with managing this large mammal species in Arizona and on the Colorado Plateau conveying a wealth of timely information of interest to wildlife managers and enthusiasts Another provocative set of chapters on biophysical resources explores the management of forest restoration from the micro scale all the way up to large scale GIS analyses of ponderosa pine ecosystems on the Colorado Plateau Given recent concerns for forest health in the wake of fires severe drought and bark beetle infestation these chapters will prove enlightening for forest service park service and land management professionals at both the federal and state level as well as general readers interested in how forest management practices will ultimately affect their recreation activities With broad coverage that touches on topics as diverse as movement patterns of rattlesnakes calculating watersheds and rescuing looted rockshelters this volume stands as a compendium of cutting edge research on the Colorado Plateau that offers a wealth of insights for many scholars Proceedings ,1999 Proceedings--shrublands under fire ,2008 Status and Trends of the Nation's Biological Resources ,1998 Status and Trends of the Nation's Biological Resources Catherine E. Puckett Haecker, Paul A. Opler, Peter D. Doran, 1998 A Bibliography of Conifers Aljos Farjon, 2005 The new edition of this work first published in 1990 includes 3 787 references to the published literature To make it far more accessible many more general titles have been added including coverage of Araucariaceae Cupressaceae and Pinaceae and subjects related to their Mapping And Imagination In The Great Basin Richard V. Francaviglia, 2005-03-07 The Great Basin was the taxonomy last region of continental North America to be explored and mapped and it remained largely a mystery to Euro Americans until well into the nineteenth century In Mapping and Imagination in the Great Basin geographer historian Richard Francaviglia shows how the Great Basin gradually emerged from its cartographic silence as terra incognita and how this fascinating process both paralleled the development of the sciences of surveying geology hydrology and cartography and reflected the changing geopolitical aspirations of the European colonial powers and the United States Francaviglia s interdisciplinary account of the mapping of the Great Basin combines a chronicle of the exploration of the region with a history of the art and science of cartography and of the political economic and cultural contexts in which maps are created It

also offers a compelling wide ranging discussion that combines a description of the daunting physical realities of the Great Basin with a cogent examination of the ways humans from early Native Americans to nineteenth century surveyors to twentieth century highway and air travelers have understood defined and organized this space psychologically and through the medium of maps Mapping and Imagination in the Great Basin continues Francaviglia s insightful richly nuanced meditation on the Great Basin landscape that began in Believing in Place Whitaker's Books in Print ,1998 50 Classic Hikes In Nevada Mike White, 2006-04-01 Nevada boasts some of the most diverse and beautiful landscapes in North America and is rich in trails that embrace the state s scenic geologic and historic resources Mike White renowned outdoors writer and instructor now offers a guide to fifty of the best Nevada hikes ranging across the entire state from the Mojave Desert to the Sierra Nevada from sagebrush basins to the alpine heights of the Ruby Mountains Here are hikes for every taste and level of fitness including outings suitable for families with small children and full scale assaults on challenging peaks Each hike is described in terms of its route and special features and includes a map and elevation profile The book also offers information about the geology wildlife plants history and weather features of Nevada as well as helpful directions to ensure safe and comfortable travel in Nevada's rugged and isolated backcountry. This is an indispensable guide for anyone seeking enjoyable adventures in some of the country's most spectacular natural regions Biology, Ecology, and Management of Western Juniper (Juniperus Occidentalis), 2005 Mountain Ice and Water John F. Shroder, Gregory B Greenwood, 2016-11-18 Mountain Ice and Water Investigations of the Hydrologic Cycle in Alpine Environments is a new volume of papers reviewed and edited by John Shroder Emeritus Professor of Geography and Geology at the University of Nebraska at Omaha USA and Greg Greenwood Director of the Mountain Research Initiative from Bern Switzerland Chapters in this book were derived from research papers that were delivered at the Perth III Conference on Mountains of our Future Earth in Scotland in October 2015 The conference was established to help develop the knowledge necessary to respond effectively to the risks and opportunities of global environmental change and to support transformations toward global sustainability in the coming decades To this end the conference and book have investigated the future situation in mountains from three points of view 1 Dynamic Planet Observing explaining understanding and projecting Earth environmental and societal system trends drivers and processes and their interactions to anticipate global thresholds and risks 2 Global Sustainable Development Increasing knowledge for sustainable secure and fair stewardship of biodiversity food water health energy materials and other ecosystem services and 3 Transformations towards Sustainability Understanding transformation processes and options assessing how these relate to human values emerging technologies and social and economic development pathways and evaluating strategies for governing and managing the global environment across sectors and scales Derived from research papers delivered at the Perth III Conference on Mountains of our Future Earth in Scotland in October 2015 Helps develop the knowledge necessary for responding effectively in coming decades to the risks and

opportunities of global environmental change and tactics for global sustainability Provides the research community working on global change in mountains with a broader framework established by the Future Earth initiative **1998 Writer's**Market Kirsten C. Holm, Don Prues, 1997 Current edition of the annual writer's resource which lists 4 200 places to sell articles books short stories novels plays scripts and greeting cards Includes information on royalties submission guidelines manuscript formats contact information and tips from successful authors and editors Annotation copyrighted by Book News Inc Portland OR

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