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Shasta-Trinity National Forest (N.F.), Pilgrim Vegetation Management Project
Geologic Excursions from Fresno, California, and the Central Valley: A Tour of California's Iconic Geology
Birds of Venezuela
Geophysical Abstracts, 189 April-June 1962
Respect for the Ancestors
Nuclear Science Abstracts
Antpittas and Gnateaters
General Technical Report RMRS
Encyclopedia of the World's Biomes
Classic Cordilleran Concepts
Geological Survey Bulletin
Lake Tahoe Watershed Assessment: Untitled
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Bulletin of the United States National Museum
Earned Degrees Conferred
Ecosystems of California
Bulletin ...
Sierra Nevada Forest Plan Amendment: Appendices
The Mountains That Remade America
The Timberman
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Crustal Structure of the Western United States

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Shasta-Trinity National Forest (N.F.),
Pilgrim Vegetation Management Project
Frontiers Media SA
Demonstrating the multidisciplinary
approach currently used to understand
Jurassic magmatism and tectonics in
western North America, 19 papers report a
wealth of new data in the fields of
structural geology, igneous petrology and

isotope geochemistry, geochronology,
sedimentology, and volcanology. T
*Geologic Excursions from Fresno,
California, and the Central Valley: A Tour
of California's Iconic Geology* Geological
Society of America
"Detailed range maps plot collection
localities and sight records - a unique
feature - for almost all species. Plumage
descriptions are provided for each bird, as
is extensive information on voice,
behavior, and status. More than 800
bibliographic entries accompany the text,
making this book an invaluable and broad-

based reference to the avifauna of not
only Venezuela but much of northern
South America. Treating nearly 40 percent
of the continent's bird species, *Birds of
Venezuela* is the definitive resource for all
birders with an eager eye on this
splendorous country and the surrounding
region."--BOOK JACKET.
Birds of Venezuela Geological Society of
America
Map packet : Modified Alternative 8 --
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ranks by forest type -- Herger-Feinstein

Quincy Library Group land allocations.
Geophysical Abstracts, 189 April-June 1962 Elsevier

Encyclopedia of the World's Biomes is a unique, five volume reference that provides a global synthesis of biomes, including the latest science. All of the book's chapters follow a common thematic order that spans biodiversity importance, principal anthropogenic stressors and trends, changing climatic conditions, and conservation strategies for maintaining biomes in an increasingly human-dominated world. This work is a one-stop shop that gives users access to up-to-date, informative articles that go deeper in content than any currently available publication. Offers students and researchers a one-stop shop for information currently only available in scattered or non-technical sources Authored and edited by top scientists in the field Concisely written to guide the reader though the topic Includes meaningful illustrations and suggests further reading for those needing more specific information

Respect for the Ancestors Princeton University Press

"This volume presents field guides that span the breadth of central California's geology. The trips are associated with the 2013 GSA Cordilleran Section meeting, convened in Fresno, California, 18-25 May. The guides are to geologic localities that are not only iconic, but are also type examples of key geologic phenomena"-- Provided by publisher.

Nuclear Science Abstracts Geological Society of America

Based upon the award-winning Hammond World Atlas, the Hammond Concise World Atlas delivers the outstanding features of Hammond's flagship volume in a smaller, more economical edition. Though condensed in size and scope, this excellent reference does not skimp on detail and offers the same lavish, state-of-the-art cartography which has won acclaim for the parent edition.

Antpittas and Gnateaters Bloomsbury Publishing

This authoritative handbook, part of the Helm Identification Guide series, looks in detail at the beautiful antpittas. Elusive study organisms for ornithologists and highly prized additions to the birder's life-list, the antpittas (Grallariidae) and

gnateaters (Conopophagidae) are among the most poorly known Neotropical bird groups. This authoritative handbook is the first book dedicated solely to these two families, combining an exhaustive review of more than two centuries of literature with original observations by the author and many knowledgeable contributors. Antpittas and Gnateaters provides a thorough guide to the identification and ecology of these birds, with detailed maps accompanying the text. A series of superb plates illustrate most of the 156 recognized taxa; supplemented by more than 250 colour photographs, the immature plumages and natural history of many species are depicted for the first time. This book is the ultimate reference on these remarkable and beautiful birds, and an indispensable addition to the libraries of researchers and birders for many years to come.

General Technical Report RMRS Bauu Institute

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.

Encyclopedia of the World's Biomes

Univ of California Press

From ski towns to national parks, fresh fruit to environmental lawsuits, the Sierra Nevada has changed the way Americans live. Whether and where there was gold to be mined redefined land, mineral, and water laws. Where rain falls (and where it doesn't) determines whose fruit grows on trees and whose appears on slot machines. All this emerges from the geology of the range and how it changed history, and in so doing, changed the country. *The Mountains That Remade America* combines geology with history to show how the particular forces and conditions that created the Sierra Nevada have effected broad outcomes and influenced daily life in the United States in the past and how they continue to do so today. Drawing connections between events in historical geology and contemporary society, Craig H. Jones makes geological science accessible and shows the vast impact this mountain range has had on the American West.

Classic Cordilleran Concepts Univ of

California Press

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Geological Survey Bulletin

In 1996 on the banks of the Columbia River a 9,300-year old skeleton was found that would become the impetus for the first legal assault on the Native American Graves Protection and Repatriation Act (NAGPRA). The Kennewick Man, as it came to be called, put to test whether the American Indian tribes of the area were culturally affiliated with the skeleton as they claim and their oral traditions affirm, or whether the skeleton was affiliated with a people who are no longer present. At the same time, another 9,000-year old skeleton was found in the storage facility of the Nevada State Museum, where it had gone unnoticed for the past 50 years. Like the Kennewick Man, the Spirit Cave Mummy also brought to fore the question of cultural affiliation between contemporary American Indian tribes of the western Great Basin and those people who resided in the area during the Late

Pleistocene and Early Holocene. Cultural anthropologist Peter N. Jones tackles these contentious questions in this landmark study, *Respect for the Ancestors*. For the first time in a single work, the question of cultural affiliation between the present-day American Indians of the American West and the people of the distant past is examined using multiple lines of evidence. Out of this comprehensive study, a picture of continuous cultural evolution and

adaptation between the peoples of the ancient past and those of the present-day emerges from the evidence. Further, important implications for the field of anthropology are discussed as a result of this benchmark study. Anyone working in the American West today will benefit from this book.

**Lake Tahoe Watershed Assessment:
Untitled**

A reinterpretation of seismic-refraction measurements made from 1961 to 1963

and a comparison with the crustal structure of central Europe.

Library Bulletin

Bulletin

Mining and Scientific Press

Open-file Report

**Bulletin of the United States National
Museum**

Earned Degrees Conferred

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