

The Sibley Field Guide To Birds Of Western North America

Common Bees of Western North America A Prehistory of Western North America People and Plants in Ancient Western North America Trees of Western North America The Mollusks of Western North America Amphibians of Western North America R033: Papers on Mineral Deposits of Western North America Serpentine Geoecology of Western North America Geology of North America—An Overview Conserving Migratory Pollinators and Nectar Corridors in Western North America The Sibley Field Guide to Birds of Western North America Geologic Literature on North America The Cruciferae of Continental North America Catalogue of North American Birds, Chiefly in the Museum of the Smithsonian Institution Pollinators of the American West North American Continent-Ocean Transects Program Ecology of North America Mammals of North America - Volume 1 Reports of Explorations and Surveys for a Railroad from the Mississippi River to the Pacific Ocean... 1853-54 Report of A.W. Whipple ... route near the 35th parallel Olivia Messinger Carril David Leedom Shaul Paul E. Minnis Richard Spellenberg Philip Pearsall Carpenter Robert Cyril Stebbins International Association on the Genesis of Ore Deposits Earl B. Alexander Albert W. Bally Gary Paul Nabhan David Allen Sibley Reed Clark Rollins Spencer Fullerton Baird Denver Botanic Gardens National Research Council Brian R. Chapman Sergio Ticul Álvarez-Castañeda United States. Army. Corps of Engineers United States. War Department

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common bees of western north america a companion guide to our recently published common bees of eastern north america is the first species level photographic field guide to the

most commonly seen bees in the western united states and canada identifying bees by species is challenging even for taxonomists this book walks readers through the process of bee identification using breathtaking high resolution color photos that highlight the unique characteristics of each species making identification easier each species will be presented through multiple images highlighting key identifying marks as well as silhouette images depicting the actual size of the species key identification features size phenology floral preference nesting and related species will be described with range maps for every species the book will close with a taxonomic key to bee genera of the western united states and canada

this book offers a new approach to the use of linguistic data to reconstruct prehistory the author shows how a well studied language family in this case uto aztecan can be used as an instrument for reconstructing prehistory the main focus of shaul s work is the mapping of uto aztecan by presenting various models of uto aztecan prehistory by assessing multiple models simultaneously and by guiding readers through areas where the evidence is not so clear shaul helps nonspecialists develop the tools needed for evaluating various historical linguistics models themselves he evaluates both archaeological and genetic evidence as well placing it carefully alongside the linguistic evidence he knows best shaul s thorough treatment provides many new avenues for future research on the historical anthropology of western north america

the environmental diversity of north america is astounding from circumpolar tundra with a small number of plants more than a few centimeters tall to the lush semitropical forests of the southeastern united states and the caribbean basin no less remarkable is the record of plant usage by the various indigenous peoples who have been living here for more than 12 000 years for the vast majority of this time their livelihood food shelter fuel and medicine depended on their knowledge and use of the plants that surrounded them the most comprehensive overview in more than half a century on the interconnectedness of people and plants this book and its companion volume people and plants in ancient eastern north america present the latest information on three major topics the uses of native plants the history of crops and their uses and the impact of humans on their environment they not only contribute to our understanding of the lives of prehistoric people but also serve as guides for designing sustainable living today

examines all the native and naturalized trees of the western united states and canada as far east as the great plains illustrates important visual details with range maps that provide a thumbnail view of distribution for each native species gives scientific and common names taxonomy information on the most recently naturalized species and also contains a key to leaves an introduction to tree identification forest ecology and plant classification and structure

this book is about geology soils and plant communities in serpentine landscapes of western north america aspects of the interaction of geology and soils reveal a fascinating symbiosis relating the structure composition and distribution of plant communities the plants that survive are a unique group there are some entire genera or even families of plants that are common throughout california that are poorly represented on serpentine while other genera are more diverse on serpentine than on other soils serpentine rocks have dramatic effects on

the vegetation that grows on them many common plants cannot grow on serpentine soils leaving distinctive suites of plants to occupy serpentine habitats the floristic diversity associated with serpentine soils formed above ultramafic rocks is surprising considering that these soils are toxic to many plants serpentine barrens of california often look like moonscapes but here we find numerous species of plants of low biomass that produce a richness of species rarely found in the world

summaries of the major features of the geology of north america and the adjacent oceanic regions are presented in 20 chapters topics covered include concise reviews of current thinking about precambrian basement phanerozoic orogens cratonic basins passive margin geology of the atlantic and gulf coast regions marine and terrestrial geology of the caribbean region and economic geology

nine scholarly papers employ the disciplines of comparative zoogeography and conservation biology to describe the importance of migratory pollinators and the nectar trails that make plant propagation possible including such topics as stresses during migration the role of bats and hummingbirds the relationship between saguaros and white winged doves and the impact of the migration of monarch butterflies on the plants in their path

the sibley guide to birds has quickly become the new standard of excellence in bird identification guides covering more than 810 north american birds in amazing detail now comes a new portable guide from david sibley that every birder will want to carry into the field compact and comprehensive this new guide features 703 bird species plus regional populations found west of the rocky mountains accounts include stunningly accurate illustrations more than 4 600 in total with descriptive caption text pointing out the most important field marks each entry contains new text concerning frequency nesting behavior food and feeding voice description and key identification features accounts also include brand new maps created from information contributed by 110 regional experts across the continent the sibley field guide to birds of western north america is an indispensable resource for all birders seeking an authoritative and portable guide to the birds of the west

introductory chapters offer general information on the cruciferae principal features of family members taxonomic criteria and methods of treatment the work concludes with an appendix of new names a list of literature cited and an index book jacket

this authoritative easy to use photographic reference to over 250 species of invertebrate pollinators in the american west will introduce readers to the creatures that feed our flowers protect our ecosystems and power our agriculture this guide covers the western united states including colorado utah wyoming idaho montana nevada new mexico arizona washington oregon and california this guide catalogs and profiles the invertebrate pollinators that the public are likely to encounter in the habitats of the american west organized by order family and scientific name

this book discusses the results of the transects program which involves compilations of maps and cross sections showing geological geophysical and geochemical data and interpretations along 23 transects from the continental craton to the oceanic lithosphere around north america the book contains two sections an overview and a set of recommendations for the program and synopses findings and problems associated with the 23 transects

north america contains an incredibly diverse array of natural environments each supporting unique systems of plant and animal life these systems the largest of which are biomes form intricate webs of life that have taken millennia to evolve this richly illustrated book introduces readers to this extraordinary array of natural communities and their subtle biological and geological interactions completely revised and updated throughout the second edition of this successful text takes a qualitative intuitive approach to the subject beginning with an overview of essential ecological terms and concepts such as competitive exclusion taxa niches and succession it then goes on to describe the major biomes and communities that characterize the rich biota of the continent starting with the tundra and continuing with boreal forest deciduous forest grasslands deserts montane forests and temperate rain forest among others coastal environments including the laguna madre seagrasses chesapeake bay and barrier islands appear in a new chapter additionally the book covers many unique features such as pitcher plant bogs muskeg the polar icecap the cloud forests of mexico and the la brea tar pits info boxes have been added these include biographies of historical figures who provided significant contributions to the development of ecology unique circumstances such as frogs and insects that survive freezing and conservation issues such as those concerning puffins and island foxes throughout the text ecological concepts are worked into the text these include biogeography competitive exclusion succession soil formation and the mechanics of natural selection ecology of north america 2e is an ideal first text for students interested in natural resources environmental science and biology and it is a useful and attractive addition to the library of anyone interested in understanding and protecting the natural environment

the book synthesizes nomenclature systematics and descriptions of north american mammal species clear simple and illustrated identification keys are provided to make knowledge of mammals easier and facilitate the training both students and professionals in the field including readers without extensive experience descriptions of the different species are provided up to order highlighting the diagnostic features that allow identifying them promptly while the reader learns how to make subsequent identifications without having the book at hand each species comes with potential distribution maps based on existing records in the main museums of north america the book includes the description characteristics and distribution maps of the 781 species with range in the north america subcontinent

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