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PACKRAT MIDDENS

THE LAST 40,000 YEARS OF BIOTIC CHANGE

University of Arizona Press Over the past thirty years, late Quaternary environments in the arid interior of western North America have been revealed by a unique source of fossils: well-preserved fragments of plants and animals accumulated locally by packrats and quite often encased, amberlike, in large masses of crystallized urine. These packrat middens are ubiquitous in caves and rock crevices throughout the arid West, where they can lie preserved for tens of thousands of years. More than a thousand of these deposits have been dated and analyzed, and middens have supplanted pollen records as a touchstone for studying vegetation dynamics and climatic change in radiocarbon time (the last 40,000 years). Now, similar deposits made by other mammals like hyraxes are being reported from other parts of the world. This book brings together the most recent findings and views of many of the researchers now investigating fossil middens in the United States, Mexico, Africa, the Middle East, and Australia. The contributions serve to open a forum for methodological concerns, update the fossil record of various geographic regions, introduce new applications, and display the vast potential for fossil midden analysis in arid regions worldwide. The findings presented here will serve to foster regional research and to promote general studies devoted to global climate change. Included in the text are more than two hundred charts, photographs, and maps.

PLANT-GROWTH-PROMOTING RHIZOBACTERIA (PGPR) AND MEDICINAL PLANTS

Springer This book describes the various applications of microorganisms in improving plant growth, health and the efficiency of phytochemical production. The chapters trace topics such as the role of PGPRs in improving salt stress and heavy metal tolerance in plants; the prevention and control of plant diseases; boosting soil fertility and agriculture productivity; the induction of secondary metabolite biosynthesis in medicinal and aromatic plants; the enhancement of phytochemical levels, and the action mechanisms, diversity and characterization of PGPRs. The reviews will be of interest for scientists in the fields of agriculture, microbiology, soil biology, plant breeding and herbal medicinal products.

PLANT LIFE OF A DESERT ARCHIPELAGO

FLORA OF THE SONORAN ISLANDS IN THE GULF OF CALIFORNIA

University of Arizona Press The desert islands of the Gulf of California are among the world's best-preserved archipelagos. The diverse and unique flora, from the cardón forests of Cholludo to the agave-dominated slopes of San Esteban remain much as they were centuries ago, when the Comcaac (Seri people) were the only human presence in the region. Almost 400 plant species exist here, with each island manifesting a unique composition of vegetation and flora. For thousands of years, climatic and biological forces have sculpted a set of unparalleled desert worlds. Plant Life of a Desert Archipelago is the first in-depth coverage of the plants on islands in the Gulf of California found in between the coasts of Baja California and Sonora. The work is the culmination of decades of study by botanist Richard Felger and recent investigations by Benjamin Wilder, in collaboration with Sr. Humberto Romero-Morales, one of the most knowledgeable Seris concerning the region's flora. Their collective effort weaves together careful and accurate botanical science with

the rich cultural and stunning physical setting of this island realm. The researchers surveyed, collected, and studied thousands of plants—seen here in meticulous illustrations and stunning color photographs—providing the most precise species accounts of the islands ever made. To access remote parts of the islands the authors worked directly with the Comcaac, an indigenous community who have lived off marine and terrestrial life in this coastal desert region for centuries. Invaluable information regarding indigenous names and distributions are an intrinsic part of this work. The flora descriptions are extraordinarily detailed and painstakingly crafted for field biologists. Conservationists, students, and others who are interested in learning about the natural wealth of the Gulf of California, desert regions, or islands in general are sure to be captivated by this rich and fascinating volume.

DODGE GRAND CARAVAN & CHRYSLER TOWN & COUNTRY

2008 THRU 2012 INCLUDES CARAVAN CARGO

Haynes Manuals N. America, Incorporated **With a Haynes manual, you can do it yourself...from simple maintenance to basic repairs. Haynes writes every book based on a complete teardown of the vehicle. We learn the best ways to do a job and that makes it quicker, easier and cheaper for you. Our books have clear instructions and hundreds of photographs that show each step. Whether you're a beginner or a pro, you can save big with Haynes! --Step-by-step procedures --Easy-to-follow photos --Complete troubleshooting section --Valuable short cuts --Color spark plug diagnosis Complete coverage for your Dodge Grand Caravan and Chrysler Town & Country for 2008 thru 2012 (excluding information on All-Wheel Drive or diesel engine models) --Routine Maintenance --Tune-up procedures --Engine repair --Cooling and heating --Air Conditioning --Fuel and exhaust --Emissions control --Ignition --Brakes --Suspension and steering --Electrical systems --Wiring diagrams**

MAN AND MARIJUANA

SOME ASPECTS OF THEIR ANCIENT RELATIONSHIP

KAVA

HEMP DISEASES AND PESTS

MANAGEMENT AND BIOLOGICAL CONTROL : AN ADVANCED TREATISE

CABI **Hemp is enjoying a worldwide resurgence. This book combines a useful review of the hemp pest and disease literature published over the past 50 years, with up-to-date information on modern biological control techniques. Each pest and disease organism is presented in the same format, covering range and economic impact, symptoms, life history, diagnosis, and both new and old techniques for biological control and chemical control. Easy to use keys are included for rapid identification of the most common pests. Introductory chapters describe the general principles of plant protection, requirements for healthy plant growth, and taxonomy of parasites and pathogens.**

MARIJUANA BOTANY

AN ADVANCED STUDY: THE PROPAGATION AND BREEDING OF DISTINCTIVE CANNABIS

Ronin Publishing **Marijuana Botany presents the scientific knowledge and propagation techniques used to preserve and multiply vanishing Cannabis strains. Also included is information concerning Cannabis genetics and breeding used to begin plant improvement programs. The book presents scientific and horticultural principles, along with their practical applications, necessary for the breeding and propagation of Cannabis and in particular, marijuana. It will appeal not only to the professional researcher, but to the marijuana enthusiast or anyone with an eye to the future of Cannabis products.**

ON THE TRAIL OF THE ANCIENT OPIUM POPPY

ME: A COMPENDIUM

A FILL-IN JOURNAL FOR KIDS

[Clarkson Potter](#) Inventive, hilarious and joyously colorful, this fill-in journal was designed to help kids capture nearly everything that's uniquely rad about them. With design-savvy, yet completely kid-friendly illustrations, they're asked to draw or write about a bunch of interesting things -- like what their hair looks like, what their band name would be, what they'd bring to outer space, and how they feel about lightning, lizards and pickles. There may or may not be a place for super-secret stuff inside the book jacket. Whether kids complete their entire compendium on a rainy day, or finish it over a year, it'll become a treasure to look back on and smile. Ideal for the holidays, rainy days and happy occasions of all kinds, this is an imagination-building gift will engage kids for hours on end

101 PLACES TO GET F*CKED UP BEFORE YOU DIE

THE ULTIMATE TRAVEL GUIDE TO PARTYING AROUND THE WORLD

[St. Martin's Griffin](#) What Are You Waiting For? Looking for a guidebook that isn't full of tired, lame, or even BS travel information? 101 Places to Get Fucked Up Before You Die brings together the most irreverent and legit accounts of drinking, nightlife and travel culture around the world. Part guide, part social commentary, part party invitation, 101 Places gives you all the info and inspiration you'll need to: * Blowout one (or several) of the year's biggest festivals * MacGyver your way into underground clubs and backcountry raves * Throw down with people from the Himalayas to the salt flats to Antarctica * Travel in every conceivable style—from baller to dirtbag—to some of the most epic spots on earth Do you really know where to go out in San Francisco or Tel Aviv? How about preparing for Burning Man or Oktoberfest? The award-winning journalists and photographers at Matador Network let you know what's up at each spot, whether it's drug policies, how to keep safe, special options for LGBT travelers, or simply where to find the kind of music you like to dance to. No matter if you want to rage at Ibiza or just chill on some dunes smoking shisha, 101 Places has something for you. So, hop a flight, raise a glass, and join us as we breach security, ride ill-recommended ferries, and hike miles into the wilderness all in search of the parties and places going off right now.

ROOT ENGINEERING

BASIC AND APPLIED CONCEPTS

[Springer Science & Business Media](#) This volume illustrates the complex root system, including the various essential roles of roots as well as their interaction with diverse microorganisms localized in or near the root system. Following initial chapters describing the anatomy and architecture as well as the growth and development of root systems, subsequent chapters focus on the various types of root symbiosis with bacteria and fungi in the rhizosphere. A third section covers the physiological strategies of roots, such as nitrate assimilation, aquaporins, the role of roots in plant defense responses and in response to droughts and salinity changes. The book's final chapters discuss the prospects of applied engineering of roots, i.e., inventing new root structures or functions through genetic modification, but also with conventional breeding and manipulation of root symbionts. The budding field of root engineering is expected to promote a second green revolution.

AUTOMOTIVE ETHERNET

[Cambridge University Press](#) Learn how automotive Ethernet is revolutionizing in-car networking from the experts at the core of its development. Providing an in-depth account of automotive Ethernet, from its background and development, to its future prospects, this book is ideal for industry professionals and academics alike.

TROPICAL PLANT SCIENCE

[Longman Scientific and Technical](#)

READY-MONEY MORTIBOY

A MATTER-OF-FACT STORY

BIOCOMMUNICATION IN SOIL MICROORGANISMS

[Springer Science & Business Media](#) **Communication is defined as an interaction between at least two living agents which share a repertoire of signs. These are combined according to syntactic, semantic and context-dependent, pragmatic rules in order to coordinate behavior. This volume deals with the important roles of soil bacteria in parasitic and symbiotic interactions with viruses, plants, animals and fungi. Starting with a general overview of the key levels of communication between bacteria, further reviews examine the various aspects of intracellular as well as intercellular biocommunication between soil microorganisms. This includes the various levels of biocommunication between phages and bacteria, between soil algae and bacteria, and between bacteria, fungi and plants in the rhizosphere, the role of plasmids and transposons, horizontal gene transfer, quorum sensing and quorum quenching, bacterial-host cohabitation, phage-mediated genetic exchange and soil viral ecology.**

MEN IN MY SITUATION

A NOVEL

[Graywolf Press](#)

HOW WE REASON

[Oxford University Press](#) **Good reasoning can lead to success; bad reasoning can lead to catastrophe. Yet, it's not obvious how we reason, and why we make mistakes - so much of our mental life goes on outside our awareness. In recent years huge strides have been made into developing a scientific understanding of reasoning. This new book by one of the pioneers of the field, Philip Johnson-Laird, looks at the mental processes that underlie our reasoning. It provides the most accessible account yet of the science of reasoning. We can all reason from our childhood onwards - but how? 'How we reason' outlines a bold approach to understanding reasoning. According to this approach, we don't rely on the laws of logic or probability - we reason by thinking about what's possible, we reason by seeing what is common to the possibilities. As the book shows, this approach can answer many of the questions about how we reason, and what causes mistakes in our reasoning that can lead to disasters such as Chernobyl. It shows why our irrational fears may become psychological illnesses, why terrorists develop 'crazy' ideologies, and how we can act in order to improve our reasoning. The book ends by looking at the role of reasoning in three extraordinary case histories: the Wright brothers' use of analogies in inventing their flyer, the cryptanalysts' deductions in breaking the German's Enigma code in World War II, and Dr. John Snow's inductive reasoning in discovering how cholera spread from one person to another. Accessible, stimulating, and controversial, How we Reason presents a bold new approach to understanding one of the most intriguing facets of being human.**

RHIZOSPHERE MICROBES

SOIL AND PLANT FUNCTIONS

[Springer Nature](#) **Plants create a dynamic micro-biosphere in the soil, around the roots, called as 'rhizosphere', which harbors diverse number of microorganisms for sustaining their growth and development. A soil with diverse and multi-traits microbial communities is considered healthy to enhance crop productivity. In the last decades, rhizosphere biology has gained attention due to unraveling of new mechanisms, processes and molecules in the rhizosphere that contributes towards the promotion of plant productivity. The rhizospheric microbes and associated processes are being utilized for harnessing potential of soils in effective and sustainable functioning in the agro-ecosystems. Broadly, the book discusses rhizospheric microbes and their role in modulating functions of soil and crop plant. Specifically, it highlights conventional and modern aspects of rhizosphere microbes such as - microbiome in the rhizosphere, microbes as an indicator and promoter of soil health, rhizosphere microbes as biofertilizer, biostimulator and biofortifyer, microbial signaling in the rhizosphere, recent tools in deciphering rhizobiome, and regulatory mechanisms for commercialization of biofertilizer, biopesticide and biostimulator. The book is useful for agriculture scientist, biotechnologist, plant pathologist, mycologist, and microbiologist, farming community, scientist of R&D organization, as well as teaching community, researcher and student and policy maker.**

HOLT PRE-CALCULUS

[Holt Rinehart & Winston](#)

BAUDELAIRE AND FREUD

This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1977.

101 DOILIES

Annie's Attic Now you can choose between thread and yarn! Not everyone enjoys crocheting with thread. This book includes 101 doilies crocheted using size 10 crochet cotton thread or Omega Emilia worsted-weight yarn. The thread creates a small doily, perfect for coasters for glassware, to grace the table under a bud vase or candlestick and more. The doilies made using worsted-weight yarn create a larger doily to be used on tables and dressers. Size: Small - range in diameter from 3 1/2" to 6" Large - range in diameter from 7 1/2" to 14". Skill Level: Easy.

JACK MCAFUGHAN

REFLECTIONS ON LIFE WITH MY MASTER

An expert communicator, Jack McAfghan writes the memoirs of his four-legged life as a mixed-breed Afghan Hound. From obedience and agility training to hospice work, Jack and his master learn their lessons side by side, inevitably applying what they have learned as their own lives unfold. It is a love story that can be used as an informal study guide for those who are in the process of training a dog, learning to love, or grieving over the loss of a friend. Jack presents with a wise, open and informed mind. He speaks firsthand about the psychological aspects of canine behavior as he opens the reader's mind to the possibilities that exist in life and after death. He reminds us that the way we think can change the course of our lives. This story will touch everyone who has ever loved. It matters not if they have four legs or two. Jack leads us to a higher love as he expands our tolerance and compassion for all of humanity. He extends himself to every creature of the earth, every human on the planet, every spirit in the universe and most of all, to the bona fide Master over all.

BETWEEN THE RAINDROPS

Jonathan Williams seems to have it all. As a famous actor at the prime of his life, he has an endless supply of money, and countless females vying for his attention. But Hollywood has another, darker side, full of clamoring paparazzi and relentless "journalists," not to mention the women who are simply trying to use Jonathan's celebrity to boost their own social statuses. But he's learned to adjust accordingly, never trusting anyone around him...especially women. All that changes, however, when he meets twenty-year-old college student Sarah Austin online. Chatting anonymously with her over the Internet and on the phone, he quickly falls for her. As their relationship deepens, he realizes that he must confess his identity. But he struggles with guilt over bringing an innocent woman into his frenzied celebrity life. Memories of a car accident caused by the paparazzi haunt Jonathan and cloud his every thought. Will Jonathan find in Sarah the love he desires? Or will celebrity prove too big of an obstacle to overcome? Between the Raindrops is a story of fame, tragedy, and above all, love.

THE WINTER GHOSTS

Hachette UK Nothing is as it seems . . . France, 1928. It is ten years since the Great War ended, but Freddie Watson is still haunted by the loss of his beloved brother. Driving through the foothills of the Pyrenees, his car spins off the road in a snowstorm. He takes refuge in an isolated village and there meets the captivating Fabrissa. They spend the night talking of love and loss and war. By daybreak, Fabrissa has vanished and Freddie has discovered that he alone holds the key to an ancient mystery, one which leads him deep into the mountains and to a cave that conceals a shocking secret . . . 'A wonderfully haunting winter's tale. Stop the clock and read it in one sitting' She 'A great read . . . Mosse writes movingly about loss and atmospherically about France' Daily Mail 'Beautiful and haunting, this is a great story of love, loss and courage' Woman

HOW COOL BRANDS STAY HOT

BRANDING TO GENERATION Y

[Kogan Page Publishers](#) **How Cool Brands Stay Hot** reveals what drives Generation Y, the most marketing savvy and advertising-critical generation, and how you can develop the right brand strategies to reach this group which, at three times the size of Generation X, has a big impact on society and business. Packed with qualitative and quantitative research plus creative ideas on how to position, develop and promote brands to the new consumer generation, it explains the five crucial steps or dimensions on how to stay a cool youngster brand. The first edition of *How Cool Brands Stay Hot* won the prestigious 2012 Berry-AMA Book Prize for the best book in marketing and Expert Marketer's Marketing Book of the Year 2011. This fully updated second edition incorporates additional years of extensive research and includes new case studies and 18 interviews with global brand and marketing executives of successful brands such as Converse, Heineken, Diesel, Coca-Cola, MasterCard, eBay, and the BBC.

LOVING CHE

[Open Road + Grove/Atlantic](#) In this “evocative first novel,” an elderly woman looks back on the world of revolutionary Cuba as she recalls her intimate, secret love affair with Ernesto “Che” Guevara ([Publishers Weekly](#)). A young Cuban woman has been searching in vain for details of her birth mother. All she knows of her past is that her grandfather fled the turbulent Havana of the 1960s for Miami with her in tow, and that pinned to her sweater—possibly by her mother—were a few treasured lines of a Pablo Neruda poem. These facts remain her only tenuous links to her history, until a mysterious parcel arrives in the mail. Inside the soft, worn box are layers of writings and photographs. Fitting these pieces together with insights she gleans from several trips back to Havana, the daughter reconstructs a life of her mother, her youthful affair with the dashing, charismatic Che Guevara and the child she bore by the enigmatic rebel. *Loving Che* is a brilliant recapturing of revolutionary Cuba, the changing social mores, the hopes and disappointments, the excitement and terror of the times. It is also an erotic fantasy, a glimpse into the private life of a mythic public figure, and an exquisitely crafted meditation on memory, history, and storytelling. Finally, *Loving Che* is a triumphant unveiling of how the stories we tell about others ultimately become the story of ourselves. “A moving novel from a writer to watch.” —[Publishers Weekly](#) “Inventive and hypnotic . . . [An] artful and restless examination of the exile soul.” —[Los Angeles Times](#) “[Menendez] captures Cuba’s potential, its desperation and decay, and also its dark humor.” —[The New York Times](#) “The writing is consistently beautiful. Highly recommended.” —[Library Journal](#)

CRAZY DANGEROUS

[Thomas Nelson Inc](#) **Sam Hopkins** fights back when he sees bullies harrassing Jennifer, an eccentric schoolmate who, he learns, is having terrifying hallucinations about demons, death, and destruction which may just come true unless Sam can stop them.

WEE HEE HEE

A COLLECTION OF PRETTY FUNNY JOKES AND PICTURES

[Clarkson Potter](#) An award-winning collection of 50 illustrated jokes perfect for little comedians to practice their funny stuff. Nothing brings people together like sharing a good giggle. And according to smarty-pants doctors and researchers, telling jokes is linked to higher intelligence, creativity, sociability, empathy, and self-esteem in kids. That’s why the folks at Wee Society created this artfully designed book of jokes and pictures. Inside you’ll find: • Tips for just-right joke telling • A spot for recording people’s reactions • A joke to illustrate • And more Perfect for parents who laugh with their kids, ideal for happy occasions of all kinds, *Wee Hee Hee* is a joyful book that kids will read over and over again!

MEM?RIAS

THE CAMBRIDGE ECONOMIC HISTORY OF LATIN AMERICA

THE LONG TWENTIETH CENTURY

MY BEAUTIFUL BALLERINA COLORING BOOK: FOR GIRL'S AGES 4 TO 8 YEARS OLD

A fun coloring book that features princess ballerina girls. A fun activity coloring book for girls to enjoy.

PUNITIVE POETRY

REVIVAL TYPE

DIGITAL TYPEFACES INSPIRED BY THE PAST

Yale University Press **An illuminating account of the design inspirations and technical transformations that have shaped the digital typefaces of the 21st century In this fascinating tour through typographic history, Paul Shaw provides a visually rich exploration of digital type revival. Many typefaces from the pre-digital past have been reinvented for use on computers and mobile devices, while other new font designs are revivals of letterforms, drawn from inscriptions, calligraphic manuals, posters, and book jackets. Revival Type deftly introduces these fonts, many of which are widely used, and engagingly tells their stories. Examples include translations of letterforms not previously used as type, direct revivals of metal and wood typefaces, and looser interpretations of older fonts. Among these are variations on classic designs by John Baskerville, Giambattista Bodoni, William Caslon, Firmin Didot, Claude Garamont, Robert Granjon, and Nicolas Jenson, as well as typefaces inspired by less familiar designers, including Richard Austin, Philippe Grandjean, and Eudald Pradell. Updates and revisions of 20th-century classics such as Palatino, Meridien, DIN, Metro, and Neue Haas Grotesk (Helvetica) are also discussed. Handsomely illustrated with annotated examples, archival material depicting classic designs, and full character sets of modern typefaces, Revival Type is an essential introduction for designers and design enthusiasts into the process of reinterpreting historical type.**