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GRANT MAHONEY

RSPB Guide to Digital Wildlife Photography

Holt Paperbacks

This book guides animal ecologists, biologists and wildlife and data managers through a step-by-step procedure to build their own advanced software platforms to manage and process wildlife tracking data. This unique, problem-solving-oriented guide focuses on how to extract the most from GPS animal tracking data, while preventing error propagation and optimizing analysis performance. Based on the open source PostgreSQL/PostGIS spatial database, the

software platform will allow researchers and managers to integrate and harmonize GPS tracking data together with animal characteristics, environmental data sets, including remote sensing image time series, and other bio-logged data, such as acceleration data. Moreover, the book shows how the powerful R statistical environment can be integrated into the software platform, either connecting the database with R, or embedding the same tools in the database through the PostgreSQL extension PI/R. The client/server architecture allows users to remotely connect a

number of software applications that can be used as a database front end, including GIS software and WebGIS. Each chapter offers a real-world data management and processing problem that is discussed in its biological context; solutions are proposed and exemplified through ad hoc SQL code, progressively exploring the potential of spatial database functions applied to the respective wildlife tracking case. Finally, wildlife tracking management issues are discussed in the increasingly widespread framework of collaborative science and data sharing. GPS animal

telemetry data from a real study, freely available online, are used to demonstrate the proposed examples. This book is also suitable for undergraduate and graduate students, if accompanied by the basics of databases.

General Technical

Report RMRS U S

Geological Survey
Previous ed.: published as
Wildlife radio tagging,
1987.

Practical Tools for Community Conservation in Southern Africa

Berkshire Publishing
Group

This helpful and practical RSPB guide to all aspects of digital wildlife photography is an updated version of our first edition. It is accessibly written by and beautifully illustrated with the work of one of Britain's best known wildlife photographers.

The book's elegant design makes the most of the author's incredible photos and informative text. The book discusses all aspects of digital wildlife photography, from equipment, fieldcraft, locations and composition, post-processing and computer manipulation of images, through to getting your photos published. This is

the ultimate reference book for all aspiring and established natural history photographers, and will equip its readers with everything they need to know to help them take better digital wildlife photographs. Praise for the first edition: 'A helpful and practical RSPB guide to all aspects of digital wildlife photography, accessibly written and beautifully illustrated with the work of one of Britain's best-known wildlife photographers.' Publishing News 'For anyone new to digital photography, or wanting to judge their existing work against a professional standard, the technical content alone makes this book a square meal.' BBC Wildlife 'A comprehensive and brilliantly illustrated guide to the pleasures and mysteries of digital photography, from choosing equipment to taking pictures, working on them at the computer and selling your work. If you are serious about your hobby, this is for you.' RSPB Birds
Models for Planning
Wildlife Conservation in
Large Landscapes GMC
PUBLICATIONS LTD
Aimed at beginners,
Foundation Course: Black
& White Photography is

part of a structured series of tutorials that explain the basic skills and techniques of photography in relation to a specific subject area. Written by experts, each book is divided into six main sections: Basics, Lessons, Revision, Project, Analysis and Progress. This chapter explains the concept of photography in a concise, easy-to-follow manner. There's information on the types of camera, lenses, tripods, filters and other useful accessories; the basics of exposure, metering, aperture and shutter speed, ISO, dynamic range, histograms, exposure compensation and using filters. There's also information on colour and composition, including the effects of light, the effects of colour on the perception of a photograph, plus how this changes when shooting black and white.

*Bradt Guides: A Summer
of British Wildlife* John
Wiley & Sons

"A foundational text for studying and practicing wildlife rehabilitation. This book is an excellent resource for active rehabilitators, a cover to cover read for those considering the field, and a great companion book for biologists and

veterinarians who may encounter wildlife needing assistance and who work alongside wildlife rehabilitators." --

Publisher's description.

The Guide's Guide to Guiding Academic Press

A single-resource volume of information on the most current and effective techniques of wildlife modeling, *Models for Planning Wildlife Conservation in Large Landscapes* is appropriate for students and researchers alike. The unique blend of conceptual, methodological, and application chapters discusses research, applications and concepts of modeling and presents new ideas and strategies for wildlife habitat models used in conservation planning. The book makes important contributions to wildlife conservation of animals in several ways: (1) it highlights historical and contemporary advancements in the development of wildlife habitat models and their implementation in conservation planning; (2) it provides practical advice for the ecologist conducting such studies; and (3) it supplies directions for future research including new strategies for successful

studies. Intended to provide a recipe for successful development of wildlife habitat models and their implementation in conservation planning, the book could be used in studying wildlife habitat models, conservation planning, and management techniques. Additionally it may be a supplemental text in courses dealing with quantitative assessment of wildlife populations. Additionally, the length of the book would be ideal for graduate student seminar course. Using wildlife habitat models in conservation planning is of considerable interest to wildlife biologists. With ever tightening budgets for wildlife research and planning activities, there is a growing need to use computer methods. Use of simulation models represents the single best alternative. However, it is imperative that these techniques be described in a single source. Moreover, biologists should be made aware of alternative modeling techniques. It is also important that practical guidance be provided to biologists along with a demonstration of utility of these procedures. Currently there is little guidance in the wildlife or

natural resource planning literature on how best to incorporate wildlife planning activities, particularly community-based approaches. Now is the perfect time for a synesthetic publication that clearly outlines the concepts and available methods, and illustrates them. Only single resource book of information not only on various wildlife modeling techniques, but also with practical guidance on the demonstrated utility of each based on real-world conditions. Provides concepts, methods and applications for wildlife ecologists and others within a GIS context. Written by a team of subject-area experts *Small-scale Fisheries Management* Bradt Guides

In the past, wildlife living in urban areas were ignored by wildlife professionals and urban planners because cities were perceived as places for people and not for wild animals. Paradoxically, though, many species of wildlife thrive in these built environments. Interactions between humans and wildlife are more frequent in urban areas than any other place on earth and these interactions impact

human health, safety and welfare in both positive and negative ways. Although urban wildlife control pest species, pollinate plants and are fun to watch, they also damage property, spread disease and even attack people and pets. In urban areas, the combination of dense human populations, buildings, impermeable surfaces, introduced vegetation, and high concentrations of food, water and pollution alter wildlife populations and communities in ways unseen in more natural environments. For these ecological and practical reasons, researchers and managers have shown a growing interest in urban wildlife ecology and management. This growing interest in urban wildlife has inspired many studies on the subject that have yet to be synthesized in a cohesive narrative. *Urban Wildlife: Theory and Practice* fills this void by synthesizing the latest ecological and social knowledge in the subject area into an interdisciplinary and practical text. This volume provides a foundation for the future growth and understanding of urban wildlife ecology and management by:

- Clearly defining the concepts

- used to study and describe urban wildlife,
- Offering a cohesive understanding of the coupled natural and social drivers that shape urban wildlife ecology,
- Presenting the patterns and processes of wildlife response to an urbanizing world and explaining the mechanisms behind them and
- Proposing means to create physical and social environments that are mutually beneficial for both humans and wildlife.

Guide to U.S. Environmental Policy
Gulf Professional Publishing
CLICK HERE to download the first chapter from Denali National Park (Provide us with a little information and we'll send your download directly to your inbox) "The beauty of Sherwonit's writing style is not flash, but rather a subtlety that renders him nearly invisible. A journalist by trade, he demonstrates considerable skill in blending voluminous historical detail into highly readable prose."
—Climbing magazine *

Part history, part field guide, and part recreation tool, this is an up-to-date and comprehensive guidebook for Denali—one of the nation's most beloved national parks *

Includes checklists for wildlife watching and details on winter fun

Denali National Park: The Complete Visitors Guide to the Mountain, Wildlife, and Year-Round Outdoor Activities is the most comprehensive guide to one of North America's most wild and varied places. This authoritative reference to Denali National Park and adjacent lands details all the information a traveler needs for a great Alaska experience, whether by bus, car, train, bike, boat, or foot. With this guide in hand you can explore the park's visitor facilities, raft whitewater rapids, pick berries, climb the continent's highest mountain, backpack through forest and tundra, watch grizzlies dig for ground squirrels, share a ridgetop with Dall sheep, attend sled-dog demonstrations, go on ranger-guided hikes, camp in solitude within glacially carved valleys, and much more. From the natural history of the region to the human history of the mountain and the park, Alaskan author Bill Sherwonit captures the mystique of this fascinating place. Even casual travelers to Denali National Park will appreciate his in-depth

information about the park's popular entrance area and traveling the Park Road, and the helpful checklists for mammals, birds, and plants.

A Manual for Wildlife Radio Tagging Johns

Hopkins University Press
This book offers an all-encompassing resource for reliable information on the medical management of wild birds, mammals, amphibians, and turtles. Focusing on the medical information relevant to the wildlife setting, it covers triage, emergency care, and other key considerations in handling, diagnosing, and treating wild animals. The book's population-based approach encourages practitioners to understand individual animal care within the broader context. *Medical Management of Wildlife Species: A Guide for Practitioners* begins with a brief summary of natural history, and introductory chapters address general topics such as pre-release conditioning, post-release monitoring, and legal issues associated with handling wildlife species. Species-specific chapters provide practical information on medical management, including the most prevalent concerns for each species

and the epidemiology of infectious diseases. Provides a complete reference to handling, diagnosing, and treating wild species Covers the full range of North American wildlife Includes concepts that can be applied to species globally Emphasizes information relevant to the wildlife setting Focuses on individual medicine, firmly grounded within population medicine for a broader approach Targeted at wildlife veterinarians, veterinary clinicians that will be presented with wildlife, veterinary technicians, and wildlife rehabilitators *Medical Management of Wildlife Species* is a must-have addition to the bookshelf of wildlife veterinarians and any veterinarian seeing occasional wild animals, as well as wildlife biologists and researchers.

Wildlife of the Caribbean

John Wiley & Sons
Small-scale fisheries make up a large proportion of world's fisheries, both by catch and participation. Effective management is essential to ensure access to fish for food and income. Covering social and economic aspects of the fishery management and governance

challenge, this book provides guidance on innovative and alternative management measures and methods for small-scale fisheries. The book covers key topics such as rights, policy, co-management, communications and trade, and is an important reference for researchers and students in fisheries science and management as well as fisheries re. *Large-Scale Conservation in the Common Interest* Mountaineers Books
WinXSPRO is an interactive Windows software package designed to analyze stream channel cross section data for geometric, hydraulic, and sediment transport parameters. WinXSPRO was specifically developed for use in high-gradient streams (gradient > 0.01) and supports four alternative resistance equations for computing boundary roughness and resistance to flow. Cross section input data may be from standard cross section surveys using a rod and level or sag-tape procedures. WinXSPRO allows the user to subdivide the channel cross section into multiple sub-sections and has the ability to vary watersurface slopes with

discharge to reflect natural conditions. Analysis options include developing stage-discharge relationships, evaluating changes in channel cross-sectional area, and computing sediment transport rates. Resource specialists can use the estimated stream-channel geometry cross section hydraulic characteristics and sediment transport output to assist with channel design and monitoring, instream flow analysis, the restoration of riparian areas, and the placement of instream structures.

Destination Wildlife
Princeton University Press

Many people working toward sustainability recognize the important role of conservation but are inadequately prepared to deal with the large spatial, temporal and complexity scales that are involved in large-scale conservation efforts. Problems in large-scale conservation require navigating an intermixture of geophysical, biological and political dimensions. Coming to grips with these many natural and human forces and factors at large scales, much less the myriad details in any single case, is challenging in the extreme and

becomes more critical with each day that passes. Large-scale conservation poses many complex challenges that single disciplines, approaches or methods cannot fully address alone. Interdisciplinarity can significantly strengthen large-scale conservation efforts. Throughout *Large-Scale Conservation in the Common Interest* the editors and authors argue that a more holistic and genuinely interdisciplinary approach is required to solve the complex and growing challenges associated with large-scale conservation. The chapters within offer such an approach and define key terms, bring challenges to light and employ case studies to offer concrete practical and strategic recommendations to help those who are engaged in the interactive tasks of promoting sustainability and human dignity. This book is intended for a broad audience, including students and professors new to the field of large-scale conservation, experienced field-based practitioners in science and management and decision and policy makers who set specific and strategic direction for

large landscapes. Professors can use this book to introduce students to the challenges of successful large-scale conservation design and implementation and to teach interdisciplinarity as a framework, concept and tool. Professionals will find this book offers a new way of using science, management and policy to make decisions. Finally, this volume can be used as a guide to set up workshops, seminars, or projects involving diverse people and perspectives.

Wildlife Ranger Action Guide Springer

As concern for the welfare of species like honey bees and monarch butterflies grows alongside awareness of the impact of climate change, inspiring the next generation of citizen scientists is more important than ever. With *Wildlife Ranger Action Guide*, kids can make the world better for the animals and insects they love, starting right in their own backyards. Dozens of hands-on activities and habitat creation projects, such as making a frog pond from a kiddie pool, planting a pollinator garden for bees, painting a bat house, and building a lodge for lizards, encourage children to

learn about and take an active role in protecting local wildlife. Lively photographic field guides covering 78 North American wildlife species teach kids about the habits and habitats of each and include tips for providing the plants and food needed for their survival.

Make a Home for Wildlife
Marshall Cavendish

Make a Home for Wildlife helps you see your property in new ways and is the resource you need to take the sometimes daunting steps to improve the quality of your land. According to U.S. Forest Service, 250 million acres of woods and forests in the U.S. are privately held by 10 million individuals/families. Whether you live on a quarter-acre lot in the suburbs, own a 20-acre woodland retreat, run a farm of 100 acres, or belong to an outdoor club with hundreds or thousands of acres, you can make changes to the land, improvements that will turn your property into a better home for wildlife. Habitat projects can be simple or complex, short-term or spanning decades. Cost can be minimal, a few hours of your time spent doing pleasant work in the

outdoors, or can run into the hundreds or thousands of dollars. And there is funding to help landowners make wildlife habitat. Focusing on the eastern US, from Canada to Florida and west to the Great Plains, this book describes basic habitat types—forest, shrublands, grasslands, and wetlands—and highlights over 150 select native and introduced trees, shrubs, and plants and explains how they are used or not by wildlife. The book includes 100+ profiles of prominent and interesting species of insects, reptiles, amphibians, birds, and mammals with info on animals and their habitat needs. Large and small mammals, resident and migratory birds, and insects are covered. Fergus relates stories of landowners who have made habitat in different states and regions in different ways.

Medical Management of Wildlife Species
Rowman & Littlefield

Mainland Ecuador's spectacular wildlife makes it a magnet for nature tourists, but until now there hasn't been a go-to, all-in-one guide geared to the general reader. With this handy and accessible guide, visitors now have

everything they need to identify and enjoy the majority of birds and animals they are likely to see. Written and illustrated by two of Ecuador's most experienced nature guides and photographers, this book covers more than 350 birds, mammals, amphibians, and reptiles. It features over 400 stunning color photographs and includes a range map for each species, as well as a brief account of the country's natural history and biogeography. With its extensive coverage, attractive and easy-to-use layout, beautiful photographs, and nontechnical text, this is an essential guide for anyone who wants to explore the natural wonders of Ecuador. An essential all-in-one guide to mainland Ecuador's amazing wildlife Unique and attractive layout with more than 400 stunning color photographs Covers more than 350 of the most frequently seen birds, mammals, reptiles, and amphibians Uses a habitat-based approach to aid identification Accessible text provides key information on identification, behavior, biology, and conservation

Photos, maps, and text are presented together for ease of use

WinXSPRO Princeton University Press

This set of exercises has been created expressly for students and teachers of conservation biology and wildlife management who want to have an impact beyond the classroom. The book presents a set of 32 exercises that are primarily new and greatly revised versions from the book's successful first edition. These exercises span a wide range of conservation issues: genetic analysis, population biology and management, taxonomy, ecosystem management, land use planning, the public policy process and more. All exercises discuss how to take what has been learned and apply it to practical, real-world issues.

Accompanied by a detailed instructor's manual and a student website with software and support materials, the book is ideal for use in the field, lab, or classroom.

Also available:

Fundamentals of Conservation Biology, 3rd edition (2007) by Malcolm L Hunter Jr and James Gibbs, ISBN 9781405135450 Saving

the Earth as a Career: Advice on Becoming a Conservation Professional (2007) by Malcolm L Hunter Jr, David B Lindenmayer and Aram JK Calhoun, ISBN 9781405167611

Berkshire Encyclopedia of Sustainability 2/10

Storey Publishing, LLC 1,001 animals to see before they die. From the world's only multi-species primate sanctuary in South Africa, to the wild ponies of Assateague Island, to the Blue-Footed Boobies of the Galapagos Islands, *Destination Wildlife* provides all the information the intrepid traveler looking for the best wildlife experiences could need—and rarely finds in other travel guides. Written from a visitor's perspective—and informed by the National Wildlife Federation and other naturalists—each site in *Destination Wildlife* has been evaluated by real eco-travelers who have provided insider tips and suggestions that give the what, when, where, how and? most important?the why of every site to maximize each wildlife experience. *Image Processing and Data Analysis with ERDAS IMAGINE®* BoD – Books on Demand Winner of the Travel

Media Awards 'Travel Guide Book of the Year' award 2016. This original and colourful guide to British summer wildlife experiences is packaged into daily suggestions for what, when, where and how to see the best of British summer wildlife. For both the experienced wildlife tourist and the novice, the suggestions criss-cross England, Scotland and Wales, complete with inspiring itineraries, engaging descriptions, detailed directions and tips on how to find, identify and enjoy British animals, butterflies, birds and plants. Each entry gives an informative and inspiring suggestion focusing on up to four species, with full-colour photography and a helpful box covering practicalities such as grid references, useful websites, access arrangements to specific sites, flexibility details such as flight periods for butterflies or flowering weeks for orchids, and alternative sites to make viewing possible if you don't live near the suggested site but want to view the suggested species. From delicate orchids to gargantuan basking sharks, from seabird skyscrapers to ostentatious otters, this is

the only guide of its type to offer full details of how to get the most out of British summer wildlife-watching.

Field Manual of Wildlife Diseases John Wiley & Sons

Guide to U.S. Environmental Policy provides the analytical connections showing readers how issues and actions are translated into public policies and persistent institutions for resolving or managing environmental conflict in the U.S. The guide highlights a complex decision-making cycle that requires the cooperation of government, business, and an informed citizenry to achieve a comprehensive approach to environmental protection. The book's topical, operational, and relational essays address development of U.S. environmental policies, the federal agencies and public and private organizations that frame and administer environmental policies, and the challenges of balancing conservation and preservation against economic development, the ongoing debates related to turning environmental concerns into environmental

management, and the role of the U.S. in international organizations that facilitate global environmental governance. Key Features: 30 essays by leading conservationists and scholars in the field investigate the fundamental political, social, and economic processes and forces driving policy decisions about the protection and future of the environment. Essential themes traced through the chapters include natural resource allocation and preservation, human health, rights of indigenous peoples, benefits of recycling, economic and other policy areas impacted by responses to green concerns, international cooperation, and immediate and long-term costs associated with environmental policy. The essays explore the impact made by key environmental policymakers, presidents, and politicians, as well as the topical issues that have influenced U.S. environmental public policy from the colonial period to the present day. A summary of regulatory agencies for environmental policy, a

selected bibliography, and a thorough index are included. This must-have reference for political science and public policy students who seek to understand the forces that U.S. environmental policy is suitable for academic, public, high school, government, and professional libraries.

Assessment of Native Species and Ungulate Grazing in the Southwest

Transportation Research Board

The Business of Sustainability is a core resource for policy makers, members of the development community, entrepreneurs, and corporate executives, as well as business and economics students and their professors. It contains rich analysis of how sustainability is being factored into industries across the globe, with enlightening case studies of businesses serving as agents of change. Contributing authors provide a groundbreaking body of research-based knowledge. They explain that the concept of sustainability is being re-framed to be positive about business instead of being tied to the old notion of a trade-off between business and

society (that is, if business wins, society and the

environment must lose), and they explore how economic development

can contribute to building our common future.