

2007 Field Guide For P C Agents And Practitioners

Provides a guide for all the flora, fauna, and natural phenomena found along the coast of North America.

Stuarts' Field Guide to National Parks and Nature Reserves of South Africa is an indispensable guide to the country's best and most accessible conservation areas. Written by two prominent conservationists, this new edition (with a slight name change) has been thoroughly revised and updated. The 43 featured reserves are arranged by province. Information details the history, location, landscape, geology, vegetation (with maps) and wildlife (mammals, birds, reptiles, amphibians, fish and insects) of each reserve. Text panels list the highlights and provide key facts about each park's wildlife, climate, facilities and activities, as well as critical warnings for visitors. More than 900 colour photographs support the text. Detailed park maps indicate places of interest, including where to view particular animals. At the back of the book is a concise pictorial ID guide featuring the birds, mammals, amphibians, reptiles, flowers and trees most commonly seen in the reserves. This is a handy, informative, must-have guide to South Africa's famously diverse and richly populated parks and reserves.

Home to the Serengeti National Park, Ngorongoro Crater, and Mount Kilimanjaro, Tanzania offers some of the finest big game watching in the world, from elephants and rhinos to chimpanzees and lions. This field guide covers all the larger mammals of Tanzania, including marine mammals and some newly discovered species. Detailed accounts are provided for more than 135 species, along with color photos, color illustrations of marine mammals, and distribution maps. Accounts for land species give information on identification, subspecies, similar species, ecology, behavior, distribution, conservation status, and where best to see each species. The guide also features plates with side-by-side photographic comparisons of species that are easily confused, as well as first-time-ever species checklists for every national park. The definitive, most up-to-date field guide to the larger mammals of Tanzania, including marine mammals Features detailed species accounts and numerous color photos throughout Provides tips on where to see each species Includes species checklists for every national park

This book describes some 1,200 of southern Africa's diverse and beautiful wild flowers, highlighting the most conspicuous and those most likely to be encountered.

"Nine field guides explore diverse topics such as urban geology and geoheritage in Metro Vancouver, the processes and postglacial adjustments of the Cordilleran Ice Sheet, and human interaction and adaptation to geological and climate changes in British Columbia"--

Following a short introduction to the species and its closest commercially viable related species, namely pirapatinga (*Piaractus brachypomus*) and pacu

(*Piaractus mesopotamicus*), this field guide provides practical information on the culture and reproduction of tambaqui (*Colossoma macropomum*). As a field guide it aims to support the understanding and dissemination of applicable technologies for the culture and reproduction of tambaqui, i.e. what should be done – as well as when and how it should be done – in order to achieve success in the artificial propagation as well as the fingerling and table fish production stages. The concise technical descriptions in this guide are accompanied by self-explanatory illustrations and a reader-friendly glossary of technical terms, which is important for tambaqui aquaculture farmers.

Updated edition of the classic botanical guide to the Great Lakes region
Abundantly illustrated with more than 400 color photographs and 200 detailed drawings, this comprehensive guide to the state's rare and endangered plants provides photographs and botanical illustrations in a single volume formatted for field use. More than 200 species are covered, including two dozen that are federally listed and 170-plus that are listed as Threatened, Endangered, Rare, or of Special Concern by the Georgia Department of Natural Resources. The guide is designed for easy, nontechnical identification of species in the field. Color photographs show the plants in their natural surroundings, and drawings emphasize the most distinctive parts of the plants. Packed with information about the plants as well as their habitats and management, the guide facilitates the quick recognition of rare species, encourages awareness of their distribution and ecological significance, and provides guidelines for ensuring their survival. Additional features include directions for using the guide, a map of Georgia's counties, descriptions of the natural communities of Georgia, references for further reading, a glossary of frequently used terms, and indexes of scientific and common plant names. The guide also includes a chapter by Jennifer Ceska and University of Georgia horticulture professor James Affolter, founding members of the Georgia Plant Conservation Alliance, on horticultural requirements of rare species and the role of GPCA in their protection. This is a valuable resource for students, wildflower enthusiasts, botanists, land managers, and environmental decision makers. Each species account includes: one or more full-color photographs Georgia distribution map line drawing emphasizing such key field identification characters as leaf, stem, flower, and fruit scientific and common names legal and wetland status brief nontechnical description emphasizing key field identification characters flowering, fruiting, or sporulation period description of species habitat information on best survey season range-wide distribution Georgia conservation status management guidelines information on similar species and related rare species list of references

This fully updated edition of Field Guide to Wild Flowers of South Africa covers more than 1,100 species of flora, focusing on the most common, conspicuous and 'showy' plants around the region. An informative introduction discusses plant diversity, vegetation types, and includes a key to identifying plant groups. The species descriptions follow and each is accompanied by: a vivid photograph; a distribution map showing range, and an indication of the plant's flowering season. This invaluable, up-to-date guide provides the tools and information needed to identify

flowering plants across South Africa. Written by an expert in the field; fully updated edition; facilitates identification of wild flowers around South Africa; glorious full-colour photographs of each species; key to plant families for easy ID.

This comprehensively updated and expanded edition of the region's best-selling field guide to trees offers much, much more than the highly successful first edition. Fully updated text (including additional species entries) and distribution maps, numerous new photographs and a new 87-page section of full-tree photographs makes this well-loved guide even more indispensable in the field. Southern Africa has a rich variety of tree species, with an estimated 2 100 indigenous species and more than 100 naturalised aliens. Field Guide to Trees of Southern Africa describes and illustrates more than 1 000 of these, focusing on trees that are the most common and most likely to be encountered. Species are logically arranged in 43 groups based on easy-to-observe leaf and stem features, and each account is illustrated by full-colour photographs of the plant's diagnostic parts. The text also touches on the practical uses of the plants.

Finding Australian Birds is a guide to the special birds found across Australia's vastly varied landscapes. From the eastern rainforests to central deserts, Australia is home to some 900 species of birds. This book covers over 400 Australian bird watching sites conveniently grouped into the best birding areas, from one end of the country to the other. This includes areas such as Kakadu in the Top End and rocky gorges in the central deserts of the Northern Territory, the Great Barrier Reef in Queensland, rainforests distributed along the eastern Australian seaboard, some of the world's tallest forests in Tasmania, the Flinders Ranges and deserts along the iconic Strzelecki and Birdsville Tracks in South Australia, and the mallee temperate woodlands and spectacular coastlines in both Victoria and south west Western Australia. Each chapter begins with a brief description of the location, followed by a section on where to find the birds, which describes specific birdwatching sites within the location's boundaries, and information on accommodation and facilities. The book also provides a comprehensive 'Bird Finding Guide', listing all of Australia's birds with details on their abundance and where exactly to see them. Of value to both Australian birdwatchers and international visitors, this book will assist novices, birders of intermediate skill and keen 'twitchers' to find any Australian species.

The first field guide to the birds of this varied and fascinating region and a companion to Birds of East Africa by two of the same authors.

Dissecting the dark side of the Internet with its infectious worms, botnets, rootkits, and Trojan horse programs (known as malware) is a treacherous condition for any forensic investigator or analyst. Written by information security experts with real-world investigative experience, Malware Forensics Field Guide for Windows Systems is a "tool" with checklists for specific tasks, case studies of difficult situations, and expert analyst tips. *A condensed hand-held guide complete with on-the-job tasks and checklists *Specific for Windows-based systems, the largest running OS in the world *Authors are world-renowned leaders in investigating and analyzing malicious code

This is the first guide yet produced to the amphibians and reptiles of New York State, a large and heavily populated state that hosts a surprisingly diverse and interesting community of amphibians and reptiles. This much needed guide to the identification, distribution, natural history and conservation of the amphibians and reptiles of New York State fill a long-empty niche. The book is the first comprehensive presentation of the distributional data gathered for the New York State Amphibian and Reptile Atlas project. With more than 60,000 records compiled from 1990-1999, this extraordinary and up-to-date database provides a rich foundation for the book. This volume provides detailed narratives on the 69 species native to New York State. With a heavy emphasis on conservation biology, the book also includes chapters on threats, legal protections, habitat conservation guidelines, and conservation case

studies. Also included are 67 distribution maps and 62 pages of color photographs contributed by more than 30 photographers. As a field guide or a desk reference, *The Amphibians and Reptiles of New York State* is indispensable for anyone interested in the vertebrate animals of the Northeast, as well as students, field researchers and natural resource professionals.

Malware Forensics Field Guide for Linux Systems is a handy reference that shows students the essential tools needed to do computer forensics analysis at the crime scene. It is part of Syngress Digital Forensics Field Guides, a series of companions for any digital and computer forensic student, investigator or analyst. Each Guide is a toolkit, with checklists for specific tasks, case studies of difficult situations, and expert analyst tips that will aid in recovering data from digital media that will be used in criminal prosecution. This book collects data from all methods of electronic data storage and transfer devices, including computers, laptops, PDAs and the images, spreadsheets and other types of files stored on these devices. It is specific for Linux-based systems, where new malware is developed every day. The authors are world-renowned leaders in investigating and analyzing malicious code. Chapters cover malware incident response - volatile data collection and examination on a live Linux system; analysis of physical and process memory dumps for malware artifacts; post-mortem forensics - discovering and extracting malware and associated artifacts from Linux systems; legal considerations; file identification and profiling initial analysis of a suspect file on a Linux system; and analysis of a suspect program. This book will appeal to computer forensic investigators, analysts, and specialists. A compendium of on-the-job tasks and checklists Specific for Linux-based systems in which new malware is developed every day Authors are world-renowned leaders in investigating and analyzing malicious code

The world was shocked by the images that emerged from Abu Ghraib, the US-controlled prison in Iraq. Lynndie England, the young female army officer shown smiling devilishly as she humiliated male prisoners, became first a scapegoat and then a victim who was "just following orders." Ignored were the more elemental questions of how women are functioning within conservative power structures of government and the military. Why do the military and the CIA use female sexuality as an interrogation tactic, and why is this tactic downplayed and even ignored in internal investigations of prisoner abuse? Combining an art project with critical commentary, Coco Fusco imaginatively addresses the role of women in the war on terror and explores how female sexuality is being used as a weapon against suspected Islamic terrorists. Using details drawn from actual accounts of detainee treatment in US military prisons, Fusco conceives a field guide of instructional drawings that prompts urgent questions regarding the moral dilemma of torture in general and the use of female sexuality specifically. Fusco assesses what these matters suggest about how the military and the state use sex, sexuality, and originally feminist notions of sexual freedom.

With time at a premium, today's clinicians must rapidly engage their patients while gathering an imposingly large amount of critical information. These clinicians appropriately worry that the "person" beneath the diagnoses will be lost in the shuffle of time constraints, data gathering, and the creation of the electronic health record.

Psychiatric Interviewing: The Art of Understanding: A Practical Guide for Psychiatrists, Psychologists, Counselors, Social Workers, Nurses, and other Mental Health Professionals, 3rd Edition tackles these problems head-on, providing flexible and practical solutions for gathering critical information while always attending to the concerns and unique needs of the patient. Within the text, Dr. Shea deftly integrates interviewing techniques from a variety of professional disciplines from psychiatry to clinical psychology, social work, and counseling providing a broad scope of theoretical foundation. Written in the same refreshing, informal writing style that made the first two editions best sellers, the text provides a compelling introduction to all of the core

interviewing skills from conveying empathy, effectively utilizing open-ended questions, and forging a powerful therapeutic alliance to sensitively structuring the interview while understanding nonverbal communication at a sophisticated level. Updated to the DSM-5, the text also illustrates how to arrive at a differential diagnosis in a humanistic, caring fashion with the patient treated as a person, not just another case. Whether the reader is a psychiatric resident or a graduate student in clinical psychology, social work, counseling or psychiatric nursing, the updated third edition is designed to prepare the trainee to function effectively in the hectic worlds of community mental health centers, inpatient units, emergency rooms, and university counseling centers. To do so, the pages are filled with sample questions and examples of interviewing dialogue that bring to life methods for sensitively exploring difficult topics such as domestic violence, drug abuse, incest, antisocial behavior, and taking a sexual history as well as performing complex processes such as the mental status. The expanded chapter on suicide assessment includes an introduction to the internationally acclaimed interviewing strategy for uncovering suicidal ideation, the Chronological Assessment of Suicide Events (CASE Approach). Dr. Shea, the creator of the CASE Approach, then illustrates its techniques in a compelling video demonstrating its effective use in an interview involving a complex presentation of suicidal planning and intent. A key aspect of this text is its unique appeal to both novice and experienced clinicians. It is designed to grow with the reader as they progress through their graduate training, while providing a reference that the reader will pull off the shelf many times in their subsequent career as a mental health professional. Perhaps the most unique aspect in this regard is the addition of five complete chapters on Advanced and Specialized Interviewing (which comprise Part IV of the book) which appear as bonus chapters in the accompanying e-book without any additional cost to the reader. With over 310 pages, this web-based bonus section provides the reader with essentially two books for the price of one, acquiring not only the expanded core textbook but a set of independent monographs on specialized skill sets that the reader and/or faculty can add to their curriculum as they deem fit.

Birds of Haryana - A Field Guide covers 530 species found in the State of Haryana. Richly illustrated with colour photographs, the text covers vital information on morphology, behavior, voice and habitat of each species. To facilitate species identification in the field, a box containing pointers to identification accompanies the photographs of each species.

A Road Map for living and implementing the 10 Principles of The Energy Bus The Energy Bus Field Guide is your roadmap to fueling your life, work and team with positive energy. The international bestseller The Energy Bus has helped millions of people from around the world shift to a more positive outlook; the story of George and Joy bus driver has resonated with people from all walks of life, each with their own individual vision of "success." This guide is designed as a practical companion to help you live and share the ten principles every day, with real, actionable steps you can immediately put into practice in your life, work, team and organization. Navigate the twists and turns that sabotage success. Cultivate positive energy and bring out the best in your team. Create a compelling vision for your life and team. Cultivate positivity and remove negativity from your life and organization. Learn how every day people and organizations utilized the Energy Bus to create amazing success and results. Filled with

insightful questions, practical action steps, best practices and inspiring case studies you'll be equipped to energize yourself and your team in new and powerful ways. Whether it's a family team, work team, sports team, or school team, everyone benefits from getting on the bus.

Everything you need to know about Harry Potter! From plot summaries to refresh your memory (Do you remember which book introduces the character of Luna Lovegood?) to a delightful glossary of characters, places, spells and special objects (Do you know what the spell *aparecium* does?), this book, authored by Colin Duriez, is designed to be an excellent companion to the Harry Potter books. With loads of quotes from interviews, you'll learn all about J. K. Rowling's life and her literary influences. Chapters on the spirituality of Potter explore the question of how Rowling's faith is reflected in the stories, what she believes about witchcraft and how the stories fit with Christian tradition. (Note: unauthorized version)

Papers from the 2008 combined Cordilleran and Rocky Mountain Sections meeting of the Geological Society of America provide background information and road logs for 11 field trips in Nevada, Arizona, and California. Field trips span the geological record from the Ediacaran (late Neoproterozoic) to the Holocene. The field trips highlight features of tectonics, paleontology, volcanism, and glaciation. B&w and color photos and maps are included. There is no subject index. Duebendorfer is affiliated with Northern Arizona University. Smith is affiliated with the University of Nevada-Las Vegas.

A comprehensive illustrated guide to the birds of the Jurassic and Cretaceous periods and their dinosaurian forebears. Each species is illustrated in multiple views with size and distinguishing features highlighted. Includes introduction summarizing current research into bird origins and evolution, and what we know (and don't know) about the life appearance and habits of the first birds.

Throughout much of the world, frog populations are declining and some species are disappearing totally. In Australia, several species have become extinct in the past 35 years. This second edition of "Field Guide to the Frogs of Australia" provides fully updated accounts of all the known frogs of Australia. There are 248 species within the five native frog families: Hylidae, Limnodynastidae, Microhylidae, Myobatrachidae and Ranidae. Also included are the introduced Cane Toad and nine 'stowaway' species that have arrived in Australia. The text for each species includes details of size, status, distribution, habitat, behaviour and advertisement call. Each species is accompanied by a map of Australia showing its known distribution, and a full-colour painted illustration. Closely related frogs are shown in identical poses so that comparisons can be made readily. The introductory section of the book covers frog biology and habitats and includes notes on families and genera.

A handy, all-in-one photographic field guide to the wildlife of South Africa, covering the region's mammals, birds, reptiles, frogs and trees that are most likely to be seen, with concise accounts and distribution maps for each species. A brief introduction discusses geology, climate, vegetation zones, wildlife hotspots, and tips on watching wildlife. This single volume will find favour with tourists and local enthusiasts alike.

The conventional view of Richard III's defeat at the Battle of Bosworth Field in 1485 is that it was due to a loss of support for him after his usurpation of the throne. However, David Hipshon argues that the result might very well have been in his favour, had not his support for James Harrington in a long-running family feud with Thomas, Lord Stanley led to the latter betraying

him. Bosworth was the last English battle in which the monarch relied on feudal retainers: at Stoke two years later professional mercenaries were the key to Henry VII's victory. The author examines how the power politics of the conflict between the Stanleys and the Harringtons, and Richard's motives in supporting the latter, led to the king's death on the battlefield, the succession of the Tudors to the throne of England, the 'death of chivalry' and the end of the Middle Ages.

Don't just 'survive' the move to agile: thrive! Discover 42 infinitely practical tips for succeeding with agile, right from the start! * *Paves the road to success with a clear plan for creating and releasing software. *Works with any agile methodology, from XP to Scrum. *Practical, actionable, concrete tips for senior managers, program/project managers, developers, and product owners. *Eliminates 'buyer's remorse' associated with bumpy agile transitions, helping teams quickly build confidence and get results. Adopting agile looks easy - on paper! In reality, though, new agile teams encounter many unforeseen challenges. Some lose confidence in their ability to succeed; others muddle through, struggling to solve problems that others have already solved many times over. In this book Mitch Lacey brings together those solutions, helping new agile developers learn from others' experience quickly and painlessly. This engaging, realistic book systematically removes the pain of agile adoption, and breaks down the barriers to rapid success. The Scrum Field Guide is organized into 42 bite-size, practical tips - each supported with highly relevant real-world examples and case studies. Lacey presents a section of tips that apply to everyone on the agile team, from leaders to customers. Next, he offers sections specific to each role - including tips for management, program/project managers, team members, and product owners. Lacey answers the questions new agile adopters ask most often - including 'can I modify standard agile processes and still be agile?' and 'how on Earth can we release software within a short timeframe if we can't even do it in a long timeframe?' Along the way, he presents proven solutions for a wide variety of common problems - from prioritizing requirements to building release plans, creating workable software iterations to getting buy-in from skeptical executives.

Civil disobedience is a form of protest with a special standing with regards to the law that sets it apart from political violence. Such principled law-breaking has been witnessed in recent years over climate change, economic strife, and the treatment of animals. Civil disobedience is examined here in the context of contemporary political activism, in the light of classic accounts by Thoreau, Tolstoy, and Gandhi to call for a broader attitude towards what civil disobedience involves. The question of violence is discussed, arguing that civil disobedience need only be aspirationally non-violent and that although some protests do not clearly constitute law-breaking they may render people liable to arrest. For example, while there may not be violence against persons, there may be property damage, as seen in raids upon animal laboratories. Such forms of militancy raise ethical and legal questions. Arguing for a less restrictive theory of civil disobedience, the book will be a valuable resource for anyone studying social movements and issues of political philosophy, social justice, and global ethics.

Dragonology purports to be a copy of a nineteenth century book written by eminent dragonologist, Dr. Ernest Drake. The complete book of dragons, Dragonology provides the student dragonologist with a comprehensive introduction to dragon species, their habitats and behaviours, as well as guidelines for the protection and preservation of these mighty beasts. Wetland Habitats is a practical manual that puts developments in the field of wetland restoration and conservation of diverse animal species into plain English, placing much of the more recent work in this field into a single, coherent and user-friendly framework. As with Planting Wetlands and Dams, the text explains the various approaches to and aspects of each problem, so that readers will be able to make informed decisions about managing wetlands on their own properties. Although the examples are drawn from a wide range of wetland animals, including some which aren't necessarily found in wetlands on private properties, the primary

emphasis will be on species and aspects of management that are likely to be of most use to landholders with wetlands to be restored, or species in need of conservation. The plants and planting aspects of created wetlands and dams are dealt with in detail in the second edition of *Planting Wetlands and Dams*. Key features: * Reversing the effects of drainage, grazing, weirs, deteriorating water quality and associated algal problems, and allowing for global warming and sea level rises * Setting realistic targets for wetland restoration and longer-term goals for management * Understanding natural change in wetlands - seasonal, ecological and chemical

This unique volume teaches those in the medical fields about the scientific value of neuropsychology in assessing cognition, the 6th vital sign, as part of well integrated collaborative care. It offers physicians a comprehensive tour of the many dimensions neuropsychology can add to primary and specialized medical care across the lifespan. Noted experts examine cognitive ramifications of a wide range of medical, psychological, and neuropsychological conditions, among them brain tumors, stroke, epilepsy, pediatric and adult TBI, schizophrenia, and adult ADHD. The book's generous selection of case examples demonstrates the benefits of cognitive assessment in building accurate diagnoses, better understanding of patient needs, and more appropriate treatment and management strategies, as well as other neuropsychologist roles in consulting, referral, and forensic areas. In addition, tables, callout boxes, review questions, and other features are included throughout the text for ease in comprehension and retention. A sampling of the coverage: - The value of neuropsychological evaluation in medical practice. - A model of collaboration between primary care and neuropsychology. - Neuropsychological assessment of extremely preterm children. - Alzheimer's Disease and overview of dementia. - Deep brain stimulation for Parkinson's Disease. - Neuropsychology in the 21st century: the rise of multicultural assessment. - Neuropsychological interventions for individuals with brain injury. *The Physician's Field Guide to Neuropsychology* is both a rigorous and an accessible reference for clinicians in diverse disciplines including general practice, family medicine, neuropsychology, pediatrics, gerontology, and sports medicine.

Greater southern Africa has a wealth of mammal species, almost 400 – all of which are covered in this fully updated, comprehensive field guide. Now expanded to include species found in Angola, Zambia and Malawi, it has also been extensively revised to include: • the most recent research and taxonomy • revised distribution maps and many new images • colour-coded grouping of families • spoor and size icons • skull photographs, grouped for easy comparison • detailed descriptions of each species, offering insight into key identification characters, typical behaviour, preferred habitat, food choice, reproduction and longevity.

A new, thoroughly updated 12th edition of *Bradt's Madagascar*, the leading and most comprehensive guide to this unique island nation, written by Hilary Bradt, who first visited in 1976 and has returned roughly 35 times, and Daniel Austin, who has visited 12 times and continues to travel there annually. *Bradt's Madagascar* is by far the most thorough guide to the country in English and is written and updated by established experts whose unparalleled knowledge of Madagascar combines with contributions from over 50 experts in a book which has been the most authoritative guide to the country for three decades. It covers national parks and protected areas and includes itineraries to suit all interests and budgets, plus details of around 1,000 hotels and restaurants. Madagascar is like nowhere else on earth. It is fascinating not only zoologically and botanically, but culturally, linguistically, historically and geologically. This vast island is the fourth largest in the world and also the oldest. This is part of the reason why it has evolved into an incredible hotspot for biodiversity, with a truly unique flora and fauna that is more than 80% endemic to the island, and with new species being described virtually on a daily basis. Madagascar is also the only place where you can see wild lemurs. Almost a quarter of the world's 450-or-so primates exist only here. With *Bradt's Madagascar* you can visit tropical rainforest and seek out its incredible flora and fauna; explore

the otherworldly eroded limestone spires, most famously at Tsingy de Bemaraha National Park - Madagascar's most striking landscape; discover the beach-fringed islands around Nosy Be with their fabulous scuba diving, snorkelling, kayaking, whale-watching and fishing opportunities; and make the most of a host of adventuring and sporting possibilities, including surfing, windsurfing, kitesurfing, rock climbing, tree climbing, caving, river trips, mountain biking, distance running, quad biking, trekking and hiking. Also covered are the UNESCO World Heritage Site of Ambohimanga; the renowned Avenue des Baobabs, one of the country's most photographed scenes, and information on the best birdwatching spots: Madagascar has almost 300 avian species, with a high proportion of endemics, including five whole endemic families.

This book is a unique and indispensable guide to the hidden treasures of 43 of South Africa's best and most accessible national parks, nature reserves and wilderness areas. Included are more than 900 photographs, 140 detailed park, locator, provincial and vegetation maps, and a 31-page photographic guide that aids identification of wildlife and vegetation. Organised by province, the conservation areas are comprehensively described, covering history, location, landscape, geology, vegetation and wildlife – most notably mammals, birds, reptiles, amphibians, fish and insects. Information panels list the highlights of each park or reserve, and provide key facts about wildlife, climate, facilities and activities, as well as critical warnings for visitors. Some 195 free checklists for the parks and reserves covered in the book can be downloaded at www.parksandreserves.co.za Chris and Mathilde Stuart, field ecologist and medical doctor respectively, work in the fields of biodiversity surveying, travel, photography and filming. They have written numerous books, including Field Guide to the Mammals of Southern Africa, Pocket Guide to Mammals of East Africa and Dangerous Creatures of Africa, all published by Random House Struik, as well as scientific papers and popular articles on a wide range of topics. The Nikon COOLPIX Digital Field Guide is filled with everything you need to know in order to take amazing photographs using any Nikon COOLPIX camera. This full-color portable guide walks you through the essential controls, features, and functions of the Nikon COOLPIX point-and shoot camera line using step-by-step instructions and full-color images of each menu screen. This robust guide not only shows you how to adjust a variety of settings on your Nikon COOLPIX, it also teaches you when and why you should adjust them. The Nikon COOLPIX Digital Field Guide goes beyond camera settings to offer you a friendly guide to the principles of digital photography, covering the essentials of lighting and composition. Filled with amazing examples, this book also presents a variety of techniques for getting great photos, including specific tips and tricks for capturing portraits, candid, sports and action shots, travel pictures, macro photography, and much more.

Highlighted by more than two thousand digitally enhanced color photographs, a comprehensive guide to the insects of North America contains information--including life histories, behaviors, and habitats--on every major group of insects found north of Mexico.

At last, a field guide to identifying and working more than 200 knitting stitches, from stockinette to Orenburg lace! There are so many intriguing ways to knit yarn that it's often tough to pick the right stitch. Help is on the way with Field Guide to Knitting, the stitch dictionary that belongs in every knitting bag. This handy go-to reference book takes a comprehensive look at knit and purl stitches as well as cables, laces, ribs, and edge treatments. Learn to tell k2togs from ssks and to differentiate between ribbed basketweave and basket cable. Each entry reveals the history of the stitch, the best stitch gauge for achieving pattern definition, the garments most suited to the pattern, and more. Complete patterns for executing the stitch (and its variations) are also included. More than 200 full-color photographs make it easy to compare how stitches will look before committing yarn to needles. Whether you just need to know if moss stitch is the same as seed stitch or you're planning a complicated Aran sweater, Field Guide to Knitting has all the answers.

Warman's Modern U.S. Coins Field Guide It's here! A guide that covers the hottest, fastest growing area of coin collecting - modern U.S. coins. Over 500 color images and current-market pricing highlight the exploding interest in coins produced after 1982. Current pricing for modern, uncirculated coins from 1982-present Proof and mint sets, State Quarters, Westward Journey Nickels, Bicentennial Lincoln Cents, Presidential Dollars, Modern Commemoratives, and Gold and Silver Bullion coins State-of-the-market report, advice on beginning a modern collection, and handling and storage

Edited by G. Moore, these four field guide chapters were prepared for the 2008, Houston, Texas, joint meeting between The Geological Society of America, Soil Science Society of America, American Society of Agronomy, Crop Science Society of America, Gulf Coast Association of Geological Societies with the Gulf Coast Section of SEPM, and the Houston Geological Society.

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