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This is a guidebook for advanced and expert skiers and snowboarders to maximize their experience at Whistler Blackcombski and snowboard resort. The book presents detailed information about the many ski areas on the mountains, including 120 runs not published on the resort's trail map. It includes 85 colour aerial photographs, providing unobstructed views of the countless opportunities available for advanced and expert skiers and snowboarders to test their skills. Whistler Blackcomb is a premier ski and snowboard resort located in Canada's Coast Mountain Range. The resort is a two hours drive from Vancouver, British Columbia, and was one of the event sites of the 2010 Winter Olympics in Vancouver. "With advice on not just getting along, but truly reconnecting with the great outdoors, Dave Canterbury's treasure trove of world-renowned wisdom and experience comes to life within these pages." —Bustle A New York Times Bestseller in Sports and Travel! The ultimate resource for experiencing the backcountry! Written by survivalist expert Dave Canterbury, Bushcraft 101 gets you ready for your next backcountry trip with advice on making the most of your time outdoors. Based on the 5Cs of Survivability--cutting tools, covering, combustion devices, containers, and cordages--this valuable guide offers only the most important survival skills to help you craft resources from your surroundings and truly experience the beauty and thrill of the wilderness. Inside, you'll also discover detailed information on: Choosing the right items for your kit. Manufacturing needed tools and supplies. Collecting and cooking food. Protecting yourself from the elements. With Canterbury's guidance, you'll not only prepare yourself for any climate and situation, you'll also learn how to use the art of bushcraft to reconnect with nature in ways you've never imagined. Experts estimate that as many as 98,000 people die in any given year from medical errors that occur in hospitals. That's more than die from motor vehicle accidents, breast cancer, or AIDSâ€"three causes that receive far more public attention. Indeed, more people die annually from medication errors than from workplace injuries. Add the financial cost to the human tragedy, and medical error easily rises to the top ranks of urgent, widespread public problems. To Err Is Human breaks the silence that has surrounded medical errors and their consequenceâ€"but not by pointing fingers at caring health care professionals who make honest mistakes. After all, to err is human. Instead, this book sets forth a national agendaâ€"with state and local implicationsâ€"for reducing medical errors and

improving patient safety through the design of a safer health system. This volume reveals the often startling statistics of medical error and the disparity between the incidence of error and public perception of it, given many patients' expectations that the medical profession always performs perfectly. A careful examination is made of how the surrounding forces of legislation, regulation, and market activity influence the quality of care provided by health care organizations and then looks at their handling of medical mistakes. Using a detailed case study, the book reviews the current understanding of why these mistakes happen. A key theme is that legitimate liability concerns discourage reporting of errorsâ€"which begs the question, "How can we learn from our mistakes?" Balancing regulatory versus market-based initiatives and public versus private efforts, the Institute of Medicine presents wide-ranging recommendations for improving patient safety, in the areas of leadership, improved data collection and analysis, and development of effective systems at the level of direct patient care. To Err Is Human asserts that the problem is not bad people in health careâ€"it is that good people are working in bad systems that need to be made safer. Comprehensive and straightforward, this book offers a clear prescription for raising the level of patient safety in American health care. It also explains how patients themselves can influence the quality of care that they receive once they check into the hospital. This book will be vitally important to federal, state, and local health policy makers and regulators, health professional licensing officials, hospital administrators, medical educators and students, health caregivers, health journalists, patient advocatesâ€"as well as patients themselves.

First in a series of publications from the Quality of Health Care in America, a project initiated by the Institute of Medicine Master the Shiny web framework—and take your R skills to a whole new level. By letting you move beyond static reports, Shiny helps you create fully interactive web apps for data analyses. Users will be able to jump between datasets, explore different subsets or facets of the data, run models with parameter values of their choosing, customize visualizations, and much more. Hadley Wickham from RStudio shows data scientists, data analysts, statisticians, and scientific researchers with no knowledge of HTML, CSS, or JavaScript how to create rich web apps from R. This in-depth guide provides a learning path that you can follow with confidence, as you go from a Shiny beginner to an expert developer who can write large, complex apps that are maintainable and performant. Get started: Discover how the major pieces of a Shiny app fit together Put Shiny in action: Explore Shiny functionality with a focus on code samples, example apps, and useful techniques Master reactivity: Go deep into the theory and practice of reactive programming and examine reactive graph components Apply best practices: Examine useful techniques for making your Shiny apps work well in production

The remarkable red-eared slider is a freshwater turtle that belongs to the Emydidae family of turtles, of which there are currently fourteen subspecies. Although popular pets among children, red-eared sliders require a considerable amount of special care, and this colorful guide provides the necessary information to keep these turtles properly attended in captivity. Red-Eared Sliders, written by herp expert Philippe de Vosjoli, provides guidelines for keepers who wish to have success keeping, displaying, and breeding red-eared sliders and other popular freshwater turtles. This Advanced Vivarium Systems title includes information about selecting a healthy example, quarantine and acclimation considerations, housing needs, water and feeding, as well as solid advice about keeping red-eared sliders healthy and thriving. A separate chapter on diseases and disorders provides a complete primer on the health needs and veterinary care of these rewarding reptiles. Make learning: painless, exciting, habitual, and self-motivating. Absorb info like a human sponge. We've never been taught how to learn, and that's a shame. This book is the key to reversing all the misconceptions you have and making learning fun again. Scientifically-proven, step-by-step methods for effective learning. Smart Learning is not a textbook - it's a guidebook for your journeys in learning. It will show you the most effective methods, the pitfalls we must avoid, and the habits we must cultivate. This book is highly organized and addresses all phases of the learning process, from creating a positive environment, to the biological basis of memory, to learning theories, and more. It borrows from multiple scientific disciplines to present comprehensive techniques to simply learn more, faster. Master your approach and save countless hours. Peter Hollins has studied psychology and peak human performance for over a dozen years and is a bestselling author. He has worked with a multitude of individuals to unlock their potential and path towards success. His writing draws on his academic, coaching, and research experience. Smarter, faster, and better ways to achieve expertise. •The physical and psychological pre-conditions to effective learning. •How our memory works and how to make it work for you. •The learning techniques that work - with

evidence. •How to never need to cram again. •Why Einstein loved to play violin while working. •The learning mistakes you are probably committing right now. Outpace others, beat the competition, and get where you want to go in record time. Make learning: painless, exciting, habitual, and self-motivating. Absorb info like a human sponge. We've never been taught how to learn, and that's a shame. This book is the key to reversing all the misconceptions you have and making learning fun again. Scientifically-proven, step-by-step methods for effective learning. The Science of Accelerated Learning is not a textbook - it's a guidebook for your journeys in learning. It will show you the most effective methods, the pitfalls we must avoid, and the habits we must cultivate. This book is highly organized and addresses all phases of the learning process, from creating a positive environment, to the biological basis of memory, to learning theories, and more. It borrows from multiple scientific disciplines to present comprehensive techniques to simply learn more, faster. Master your approach and save countless hours. Peter Hollins has studied psychology and peak human performance for over a dozen years and is a bestselling author. He has worked with a multitude of individuals to unlock their potential and path towards success. His writing draws on his academic, coaching, and research experience. Smarter, faster, and better ways to achieve expertise. •The physical and psychological pre-conditions to effective learning. •How our memory works and how to make it work for you. •The learning techniques that work - with evidence. •How to never need to cram again. Tame distractions and procrastination through specialized habits. •Why Einstein loved to play violin while working. •The learning mistakes you are probably committing right now. •Steps to building true expertise. •How to teach effectively, and teach to learn. Outpace others, beat the competition, and get where you want to go in record time. Box Turtle Care

The Complete Guide to Caring for and Keeping Box Turtles as Pets At Pet Care Expert, we had a very simple idea about how to create the best possible pet care books around. We don't just give you one person's opinion or have 1 person write our books. We had the simple thought that the best way to provide our readers with the absolute best advice on caring for any animal is to put together the collective knowledge of animal experts from all around the world, so that's exactly what we did! With every book we write on each and every animal, we consult with experts on that particular animal or species from all around the world. The people who advise us and provide us with this valuable information range from everyday people who have had many years of experience keeping the animal in question right through to professionals such as zoo keepers and veterinarians. This enables us to provide the highest quality information possible and ensure that our books are packed with invaluable content for our readers to enjoy. We don't just cover the basics and essentials either, we specifically ask for "top tips" from our experts, providing a range handy tips and tricks that we throw in throughout the course of the book. Tags: Box turtle, box turtles, eastern box turtle, box turtle care, ornate box turtle, box turtles for sale, box turtle facts, box turtle for sale, box turtle diet, box turtle food, eastern box turtle for sale, box turtle habitat, american box turtle, asian box turtle, baby box turtles for sale, baby box turtles, box turtles as pets, what do box turtles eat, three toed box turtle, eastern box turtles for sale, what to feed a box turtle, common box turtle, chinese box turtle, baby box turtle, box turtle lifespan, pictures of box turtles, box turtle hibernation, ornate box turtle for sale, where to buy a box turtle, buy box turtle, box turtles facts, facts about box turtles, ornate box turtles for sale, box turtle pictures, what does a box turtle eat, box turtle species, box turtle price, box turtle eggs, box turtles habitat, eastern box turtle care, what do eastern box turtles eat, what does box turtles eat, where do box turtles live, baby turtles, pet turtles, turtles for sale. Need some deck ideas? Look no further. This official book contains details of 120 preconstructed decks for use with the Magic: The Gathering trading card game. All tastes, price ranges, & abilities are supported: from beginner decks, made only from Fifth Edition commons & Magic: The Gathering-Portal cards, to Classic (Type I) tournament decks with cards from the early days of Magic & theme decks designed for fun rather than victory. Every decklist comes with clear, concise details of the deck type, colors, strategies, cost, card count (including sideboard), & DCI tournament rating, as well as a detailed description of how to play with the deck. The Guide also contains an introduction to the world of Magic: The Gathering & the tournament scene, & a full explanation of the DCI tournament deck rating system. This is an essential reference for every Magic: The Gathering player. A popular beginner's lizard, the green anole is the perfect introduction to the world of reptiles and continues to be popular among new herp lovers. These tiny, neat little lizards with the intense black eyes have suffered the fate of goldfish, as they've been marketed by pet shops as cheap, easy care, insect-eating reptiles. In order to keep green anoles thriving in their vivaria, pet owners must approach

their husbandry with care and respect: Philippe de Vosjoli's *Green Anoles* provides the precise information necessary to reach that goal. The book begins with a chapter about the characteristics and behavior, natural history, and anatomy of green anoles, all of which is critical information for a keeper to better understand the needs of his or her pet. As pets, green anoles are best kept in their vivaria and not handled, so the setup of a beautifully landscaped vivarium with proper lighting, heat, humidity, ventilation, and substrate is key. This *Advanced Vivarium Systems* title offers complete information about housing, feeding and nutrition, diseases and disorders, and breeding as well as how to set up naturalistic vivaria for one or more anoles or a community of anoles and compatible species. The chapter on other anoles recommends some very attractive species for the beginning lizard keeper to expand his anole family, such as the brown anole, big-headed anole, Cuban (or knight) anole, and Jamaican anole. The finale chapter on compatible species includes descriptions and photographs of a half dozen interesting options, such as the flying gecko, pigmy skink, and green tree frog. Resources and index included. This volume investigates our ability to capture, and then apply, expertise. In recent years, expertise has come to be regarded as an increasingly valuable and surprisingly elusive resource. Experts, who were the sole active dispensers of certain kinds of knowledge in the days before AI, have themselves become the objects of empirical inquiry, in which their knowledge is elicited and studied -- by knowledge engineers, experimental psychologists, applied psychologists, or other experts -- involved in the development of expert systems. This book achieves a marriage between experimentalists, applied scientists, and theoreticians who deal with expertise. It envisions the benefits to society of an advanced technology for capturing and disseminating the knowledge and skills of the best corporate managers, the most seasoned pilots, and the most renowned medical diagnosticians. This book should be of interest to psychologists as well as to knowledge engineers who are "out in the trenches" developing expert systems, and anyone pondering the nature of expertise and the question of how it can be elicited and studied scientifically. The book's scope and the pivotal concepts that it elucidates and appraises, as well as the extensive categorized bibliographies it includes, make this volume a landmark in the field of expert systems and AI as well as the field of applied experimental psychology. "Meant to follow *"Bushcraft 101"* by providing more advanced techniques for making tools, traps, shelters, and more, in the wilderness"-- *The Anarchist Cookbook* will shock, it will disturb, it will provoke. It places in historical perspective an era when "Turn on, Burn down, Blow up" are revolutionary slogans of the day. Says the author "This book... is not written for the members of fringe political groups, such as the Weatherman, or The Minutemen. Those radical groups don't need this book. They already know everything that's in here. If the real people of America, the silent majority, are going to survive, they must educate themselves. That is the purpose of this book." In what the author considers a survival guide, there is explicit information on the uses and effects of drugs, ranging from pot to heroin to peanuts. There is detailed advice concerning electronics, sabotage, and surveillance, with data on everything from bugs to scramblers. There is a comprehensive chapter on natural, non-lethal, and lethal weapons, running the gamut from cattle prods to sub-machine guns to bows and arrows. William "Bo" Rothwell's *Advanced Perl Programming* continues where his previous book left off, more or less, as it guides you through advanced techniques of the Perl programming language starting with command-line options, references, and arrays and hashes from advanced data types. Next, you'll learn about typeglobs for symbolic entries. Additionally, you'll see advanced subroutine handling, then packages and namespaces. Furthermore, you'll build advanced modules and install CPAN modules. Unlike Java and C++, modules have been around in Perl for a long time now. Along the way, you'll learn and use POD mark up language for Perl documentation. Moreover, you'll get a survey of the many advanced features and data structures of the current Perl programming language. You'll also get a survey of the new features of the latest Perl 5.x release. After reading and using this book, you'll have the tools, techniques, and source code to be an expert Perl programmer. What You Will Learn Carry out command-line parsing and extract scripts Create references; return values from a reference; work with the ref Function and strict refs Work with advanced Perl data types using arrays, hashes, and hash of hashes Use Typeglobs for symbol table entries Build modules and install CPAN modules Write documentation for Perl using POD Work with the newest features in Perl, including the smartmatch operator, yada yada, automated regex modifiers, the CORE namespace and more Who This Book Is For Those with experience with Perl or who have read Rothwell's prior books, *Beginning Perl Programming* and *Pro Perl Programming*. First released in the Spring of 1999, *How People Learn* has been expanded to show how

the theories and insights from the original book can translate into actions and practice, now making a real connection between classroom activities and learning behavior. This edition includes far-reaching suggestions for research that could increase the impact that classroom teaching has on actual learning. Like the original edition, this book offers exciting new research about the mind and the brain that provides answers to a number of compelling questions. When do infants begin to learn? How do experts learn and how is this different from non-experts? What can teachers and schools do-with curricula, classroom settings, and teaching methods--to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during learning to the influence of culture on what people see and absorb. How People Learn examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls into question concepts and practices firmly entrenched in our current education system. Topics include: How learning actually changes the physical structure of the brain. How existing knowledge affects what people notice and how they learn. What the thought processes of experts tell us about how to teach. The amazing learning potential of infants. The relationship of classroom learning and everyday settings of community and workplace. Learning needs and opportunities for teachers. A realistic look at the role of technology in education. What distinguishes the consulting of experienced family doctors from their newly qualified colleagues? The question is often frustratingly hard answer clearly or objectively: unlike many professions, family doctors face a dearth of clear expectations of what constitutes advanced practice, a lack of defined standards against which to evaluate it, and an absence of expertise-related professional training in which to develop it post-certification. The model of consultation excellence outlined in this book illustrates in practical terms how advanced consulting can be nurtured. It avoids tantalising value judgement such as 'excellence'. Instead, it describes behaviours in terms that can be observed day to day, providing a detailed picture of what constitutes advanced consulting behaviour, how family doctors can be helped to acquire these higher levels of expertise, and how changes in behaviour can be identified and evaluated. "Advanced Consulting in Family Medicine" is written in handbook form for easy access and use, and provides a vital vision of higher order family doctor consulting. Finally!...a practical, easy-to-understand source for controlling stepper motors! You don't have to be an electrical engineer or rocket scientist to learn how to identify, wire and program stepper motors for your robotic projects. Michael Wright takes the complicated and makes it incredibly easy. Whether you are an elementary student, high school student or robotics engineer, this book is for you! This book includes: Full & Half Stepping for Unipolar/Bipolar Motors Microstepping from scratch!!! How to identify all types of stepper motors. How to figure out what each wire does. How to use the following controllers: ULN2003A X113647 L293D L298N TB6600 FQP30N06L MOSFET Wiring circuits with ease. Programming the Arduino Microcontroller. Detailed line-by-line explanations of the code. Numerous books abound for the beginning programmer who wants to learn XML, but there are few learning resources available for those who are already proficient in XML and need expert-level advice to help maximize their workflow. Advanced XML Applications from the Experts at The XML Guild provides such a resource, written by the expert programmers at The XML Guild. The book is not intended to be another exhaustive XML "bible," rather, it's a collection of advanced tips and techniques that the authors have used in the real world-and are now happy to share with you. Each chapter is written by the guild member considered to be the expert on a particular topic. How to Become a Dangerous Expert Witness teaches experienced experts how to become dangerous experts. The mere disclosing of a dangerous expert to the opposing side can frequently increase the settlement value of a case. Accordingly, dangerous experts are selective on the types of cases they accept and are able to command premium fees. Opposing lawyers are concerned about the dangerous expert's expertise, command of the facts and his ability to communicate, teach and persuade the jury. Dangerous experts understand how to defeat opposing counsel's tactics and are even capable of turning the tables on opposing counsel. Risk assessment has become a dominant public policy tool for making choices, based on limited resources, to protect public health and the environment. It has been instrumental to the mission of the U.S. Environmental Protection Agency (EPA) as well as other federal agencies in evaluating public health concerns, informing regulatory and technological decisions, prioritizing research needs and funding, and in developing approaches for cost-benefit analysis. However, risk assessment is at a

crossroads. Despite advances in the field, risk assessment faces a number of significant challenges including lengthy delays in making complex decisions; lack of data leading to significant uncertainty in risk assessments; and many chemicals in the marketplace that have not been evaluated and emerging agents requiring assessment. Science and Decisions makes practical scientific and technical recommendations to address these challenges. This book is a complement to the widely used 1983 National Academies book, Risk Assessment in the Federal Government (also known as the Red Book). The earlier book established a framework for the concepts and conduct of risk assessment that has been adopted by numerous expert committees, regulatory agencies, and public health institutions. The new book embeds these concepts within a broader framework for risk-based decision-making. Together, these are essential references for those working in the regulatory and public health fields.

Master every aspect of the powerful Google AdWords platform with this one-of-a-kind guide AdWords expert Brad Geddes, the first and only Advanced AdWords Seminar leader for Google, shares his detailed instruction and insights to get new users up and running quickly and teach AdWords pros some slick new tricks. This must-have new edition offers 50+ pages of fresh material on such topics as retargeting, tracking for analytics, video ad features, ad extensions, and much more. The ultimate guide to advanced Google AdWords techniques authored by a respected AdWords expert who is the Advanced AdWords Seminar leader for Google and a well-known internet marketing consultant Offers insight, direction, and strategies for using every aspect of AdWords to create and manage successful pay-per-click marketing campaigns Goes well beyond the basics and offers tips and tactics that you can apply immediately to your own campaigns Updated and better-than-ever Second Edition features 50+ pages of new material, including targeting capabilities and remarketing, ad extensions, bidding features, tracking for analytics, video ad features, reporting features, and more Provides busy marketers, consultants, PR professionals, web developers, and others with an invaluable, step-by-step guide to keep on hand Includes a Google Adwords coupon If you want to drive the traffic you choose to your website, then this is the guide to get you there. Author David Perlowin states his purpose in writing this guide, "This book is intended to inform beginning and experienced hobbyists about selection, proper housing, feeding, general maintenance, and breeding of;" garter snakes and water snakes. Since these snakes are inexpensive and docile, they are commonly the first choice of young hobbyists (aka children). Perlowin's commonsense advice can help beginners decide whether or not these snakes are the right pets for them and their families. Garter and Water Snakes offers information on a number of selected species to assist keepers in the proper care of their chosen snakes, From the genus *Thamnophis*, the author covers Butler's garter snake, aquatic garter snake, black-necked garter snake, western terrestrial garter snake, checkered garter snake, Plains garter snake, common garter snake, western ribbon snake, and eastern ribbon snake. From the genus *Nerodia*, American water snakesalt marsh snake, green water snake, plainbelly water snake, southern water snake, diamondback water snake, northern water snake, brown water snake, and Oriental garter snake. This Advanced Vivarium Systems title includes information about selecting and purchasing a healthy water or garter snake, housing and maintenance needs, feeding, handling, breeding, and health care. A separate chapter on diseases and disorders provides a complete primer on health needs and veterinary care. Resources and index included. Are you looking to improve your photography repertoire? Take your photography skills and technique to the next level with this inspiring and informative guide. Featuring a comprehensive range of topics from experimenting with lenses, exposure, and aperture to useful post-production techniques, the easy to follow step-by-step tutorials show you how to master the functions on your cameras and develop exciting new techniques. As well as refreshing your existing knowledge, you will learn more advanced skills, such as how to freeze movement, use filters, and create brilliant images from multiple exposures. Flick through inspiring ideas for projects, exploring themes ranging from close-ups and portraits to street scenes, landscapes, and the night sky, while useful tips and hints help you to think creatively, and tackle ""difficult"" subjects. Packed with practical advice and beautiful images, The Advanced Photography Guide will give you the know-how and confidence to produce truly stunning images and develop a distinctive style of your own. The leopard gecko has fast become the reptilian version of the parakeet or goldfish. Considered to be the first domesticated species of lizard, the leopard gecko is attractive, perfectly sized, and easy to breed. Leopard Gecko Manual takes a close look at all the characteristics that have made these attractive lizards so amazingly popular in the pet world. Written by a team of herpetoculture experts and gecko specialists, this up-to-date and authoritative guide provides reliable

guidelines for keepers who wish to add a gecko to their vivarium and maintain their pet in excellent health and condition. This second edition is revised and expanded to include new sections on Gecko nutrition and feeding, housing, breeding, and banded Geckos. Inside the Leopard Gecko Manual: How to select leopard geckos as pets or for breeding Understanding the anatomy and behavior of these fascinating lizards Feeding your leopard gecko a nutritionally sound diet, with the latest insights on feeder insects and prepared foods How to design and maintain the ideal naturalistic habitat for your leopard gecko Detailed information on all aspects of breeding, egg-laying, and incubation What you need to know about skin shedding cycles and tail loss Recognizing signs of disease and how to handle health issues Special chapters on African fat-tailed geckos and other eublepharids Doing Meta-Analysis with R: A Hands-On Guide serves as an accessible introduction on how meta-analyses can be conducted in R. Essential steps for meta-analysis are covered, including calculation and pooling of outcome measures, forest plots, heterogeneity diagnostics, subgroup analyses, meta-regression, methods to control for publication bias, risk of bias assessments and plotting tools. Advanced but highly relevant topics such as network meta-analysis, multi-three-level meta-analyses, Bayesian meta-analysis approaches and SEM meta-analysis are also covered. A companion R package, dmetar, is introduced at the beginning of the guide. It contains data sets and several helper functions for the meta and metafor package used in the guide. The programming and statistical background covered in the book are kept at a non-expert level, making the book widely accessible. Features

- Contains two introductory chapters on how to set up an R environment and do basic imports/manipulations of meta-analysis data, including exercises
- Describes statistical concepts clearly and concisely before applying them in R
- Includes step-by-step guidance through the coding required to perform meta-analyses, and a companion R package for the book

A detailed and up-to-date introduction to machine learning, presented through the unifying lens of probabilistic modeling and Bayesian decision theory. This book offers a detailed and up-to-date introduction to machine learning (including deep learning) through the unifying lens of probabilistic modeling and Bayesian decision theory. The book covers mathematical background (including linear algebra and optimization), basic supervised learning (including linear and logistic regression and deep neural networks), as well as more advanced topics (including transfer learning and unsupervised learning). End-of-chapter exercises allow students to apply what they have learned, and an appendix covers notation. Probabilistic Machine Learning grew out of the author's 2012 book, Machine Learning: A Probabilistic Perspective. More than just a simple update, this is a completely new book that reflects the dramatic developments in the field since 2012, most notably deep learning. In addition, the new book is accompanied by online Python code, using libraries such as scikit-learn, JAX, PyTorch, and Tensorflow, which can be used to reproduce nearly all the figures; this code can be run inside a web browser using cloud-based notebooks, and provides a practical complement to the theoretical topics discussed in the book. This introductory text will be followed by a sequel that covers more advanced topics, taking the same probabilistic approach. Frogs, toads, salamanders, and newts are among pet owner's favorite amphibians, and this colorful guide proves the perfect introduction to these fascinating animals. Author Philippe de Vosjoli provides guidelines for keeping the most popular species of amphibians, highlighting Oriental fire-bellied toads, leopard frogs, dwarf clawed frogs, fire-bellied newts, and tiger salamanders. For each he provides insight into commonly kept species, systematics, distribution and origins, size, longevity, sexing, housing, feeding, behavior, breeding, and more. This Advanced Vivarium Systems title includes information about selecting a healthy example, quarantine and acclimation considerations, housing needs, water and feeding, as well as solid advice about keeping the amphibian healthy. A separate chapter on diseases and disorders provides a complete primer on the health needs and veterinary care of these rewarding amphibians. Since its original publication, Expert Political Judgment by New York Times bestselling author Philip Tetlock has established itself as a contemporary classic in the literature on evaluating expert opinion. Tetlock first discusses arguments about whether the world is too complex for people to find the tools to understand political phenomena, let alone predict the future. He evaluates predictions from experts in different fields, comparing them to predictions by well-informed laity or those based on simple extrapolation from current trends. He goes on to analyze which styles of thinking are more successful in forecasting. Classifying thinking styles using Isaiah Berlin's prototypes of the fox and the hedgehog, Tetlock contends that the fox--the thinker who knows many little things, draws from an eclectic array of traditions, and is better able to improvise in response to changing events--is more successful in

predicting the future than the hedgehog, who knows one big thing, toils devotedly within one tradition, and imposes formulaic solutions on ill-defined problems. He notes a perversely inverse relationship between the best scientific indicators of good judgement and the qualities that the media most prizes in pundits--the single-minded determination required to prevail in ideological combat. Clearly written and impeccably researched, the book fills a huge void in the literature on evaluating expert opinion. It will appeal across many academic disciplines as well as to corporations seeking to develop standards for judging expert decision-making. Now with a new preface in which Tetlock discusses the latest research in the field, the book explores what constitutes good judgment in predicting future events and looks at why experts are often wrong in their forecasts. Monitors are among the most popular lizards kept in captivity, and this colorful guide provides information on the two most commonly seen species, savannah monitors and grassland monitors. Due to the intelligence and relative easy care needs of these lizards, they are favored by beginning herpetoculturists, though great emphasis must be placed on responsible ownership of these beautiful, but delicate animals. Savannah & Grassland Monitors, written by lizard expert Robert George Sprackland, PhD, provides guidelines for keepers who wish to add a monitor to their vivarium. The chapter called "Taxonomy" gives an excellent summary of monitor species, including the African species, of which the savannah (or Bosc's) monitor and white-throat monitor are examples, and the Asian species, including the Komodo dragon and the Argus, Bengal, Indian, and gold monitors. This Advanced Vivarium Systems title includes information about selecting a healthy example of the selected species, quarantine and acclimation considerations, handling, housing needs, water and feeding, as well as solid advice about keeping monitors healthy and thriving. A separate chapter on diseases and disorders provides a complete primer on the health needs and veterinary care of these rewarding reptiles. It's hard to resist a friendly dinosaur, and the green iguana's enormous popularity rests on that amusing truism. This large lizard presents few difficulties and for keepers and can live for a couple of decades. One of the authors' purposes of The Green Iguana Manual is to promote responsible ownership for this noble lizard that can grow to be the size of a medium size dog with an unusually long, leathery tail! The Green Iguana Manual takes a close look at the characteristics of this species that have made these attractive lizards so amazingly popular in the pet world as well as their lifelong requirements. Author and herp expert Philippe de Vosjoli is joined by iguana specialists Dr. Roger Klingenberg, Dr. Susan Donoghue, and David Blair, who each contribute special chapters to this up-to-date and authoritative guide. This colorfully illustrated guide provides excellent general guidelines for keepers who wish to add a green iguana to their vivarium and maintain their "prehistoric" pet in excellent health and condition. The authors provide an introduction to basic iguana characteristics including distribution, size, longevity, and varieties and morphs, to help beginners better understand the anatomy and behavior of these fascinating lizards. This Advanced Vivarium Systems title includes information about selecting a healthy green iguana, handling, housing needs, breeding, and life stages. Dr. Donoghue provides the chapter "Diet and Feeding Management," which discusses food sources, supplementation, and feeding guidelines for green iguanas of all ages. Dr. Klingenberg provides the chapter on diseases and disorders, which covers nutritional and metabolic disorders, infectious diseases, reproductive disorders, parasites, and environmental issues. The chapter concludes with a very useful five-page troubleshooting chart for common disorders. The book also discusses the iguanas of the West Indies (chapter by Blair) as well as seven other iguanid lizards, such as the spiny-tailed iguana, Fiji Island iguana, and chuckwalla. Yoga instructor, massage therapist, and anatomy teacher Kelly Solloway provides an entertaining journey through the human body, focusing on the bones, joints, and muscles used in yoga. Each anatomical feature is illustrated with a beautiful black-and-white drawing of a yoga posture, or asana, to color, making it easy to remember their location and function. Thirty-two flash cards enable readers to quiz themselves and study on the go. Deep Dive Into Swift! Swift is a rich language with a plethora of features to offer. Reading the official documentation or entry-level books is important, but it's not enough to grasp the true power of the language. Expert Swift is here to help, by showing you how to harness the full power of Swift. You'll learn about advanced usages of protocols, generics, functional reactive programming, API design and more. Who This Book is For This book is for intermediate Swift developers who already know the basics of Swift and are looking to deepen their knowledge and understanding of the language. Topics Covered in Expert Swift Protocols and Generics: Learn how protocols and generics work, and how you can leverage them in your code to produce clean, long-lasting and easy-to-refactor APIs. Sequences and Collections:

Learn how to use Sequences and Collections to write generic algorithms that operate across type families. Unsafe: Understand the memory layout of types and how to use typed and untyped pointers. Functional Reactive Programming: Explore the most important and refined concepts of functional reactive programming and how you can apply these concepts to your apps. Objective-C Interoperability: Learn how to expose Objective-C code to Swift and vice versa. Library and API Design: Enhancing your skill set and intuition for designing great APIs. One thing you can count on: after reading this book, you'll be prepared to use the advanced features of Swift and improve your existing code with the knowledge you'll acquire. "The old way of climbing was systematic, methodical, and consistent. Now it's anything goes, reacting to every situation differently." —Tommy Caldwell • For skilled climbers who want to push to the next level • Tips and advice from Tommy Caldwell, Steph Davis, Lynn Hill, Alex Honnold and more of the world's best climbers • 250 color photographs and 12 illustrations Advanced Rock Climbing: Expert Skills and Techniques is for good climbers who want to get even better—from training to gear, sport climbing to multi-pitch efficiency, and beyond. Each chapter has detailed advice from some of the world's best climbers and guides—Tommy Caldwell, Angela Hawse, Justen Sjong, Steph Davis, Sonny Trotter, Alex Honnold, Lynn Hill, and more. Through clear, step-by-step instruction, detailed color photographs, and hard-earned wisdom, this new guide helps strong climbers increase their speed on multi-pitch climbs, conserve energy on big faces, train for tendon strength, improvise self-rescue, and more. Advanced Rock Climbing is for someone who has been climbing for several years and aspires to transition from intermediate to advanced levels, experienced climbers who are stuck in a rut, and naturally talented climbers who are climbing high grades but who may not have the experience to go further safely. Illustrated with over 150 color photographs, Crested Geckos is an authoritative, visual guide to this very popular lizard species. For their amazing colors and patterns, low maintenance requirements, longevity, and attractive appearance, crested geckos have captured the fancy of hobbyists. Crested Geckos provides guidelines for keepers who wish to select a crested gecko to add to their vivarium and to maintain their pet in excellent health and condition. Author Philippe de Vosjoli provides an introduction to crested gecko, including information about purchasing a healthy pet, handling, heating and housing, water and feeding, life cycle and sexing, and breeding. A separate chapter on diseases and disorders provides solid info on the health needs of these rewarding reptiles, including recognizing signs of disease, tail loss and pelvic deformities. The author has also written two chapters devoted to the color of crested geckos, their most alluring feature for many herpetoculturists. The chapters include discussions of color changes (as the gecko matures) and morphs, heavily illustrated with photographs of unusually colored crested geckos. For crested gecko keepers looking to expand their home populations, a chapter on the Rhacodactylus species describes five species with similar requirements despite their significantly different appearances, from the medium-sized knobby-headed gargoyle gecko to the giant Rhacodactylus leachianus. by John Lyon Written by one of Britain's foremost tutors in advanced driving, this important new book will provide the inspiration and instruction necessary to become an expert driver and therefore a safer one. A lifetime of driving wisdom lies behind the guidance in this book's easy-to-follow text and to aid understanding there are photographs and diagrams to support all key points. This is a book for keen drivers who want to refine their skills in order to further their enjoyment and skill in motoring. The Box Turtle Manual seeks to "help prospective owners keep their turtles healthy and happy." Given the low price tag placed on a box turtle in a pet shop, many casual shoppers add a box turtle to their household without preparation or knowledge about how to keep the animal alive. Since quality information is difficult to find on box turtles, Philippe de Vosjoli and Dr. Roger Klingenberger remedy the situation with this Advanced Vivarium Systems edition dedicated to box turtles. The authors believe that these popular and beautiful turtles; "may teach you one or two lessons about the delicate balance of life, natural law, and the many ways in which intelligence in manifested in nature." The book presents background information and guidelines for caring for a box turtle, including selecting a health specimen, acclimating the turtle, indoor and outdoor housing, heating and lighting requirements, feeding and handling, hibernation and breeding. The authors recommend three specific species of box turtles as good pet candidates: they provide photos and information on ornate box turtles, common Asian box turtles, and Chinese box turtles. Dr. Klingenberger provides a chapter on diseases and disorders that gives specific advice about dealing with dehydration, nutritional problems, parasitic problems, and vitamin deficiency. A five-page troubleshooting chart for health problems concludes the chapter. Resources and index

included.

- [Green Anoles](#)
- [Crested Geckos](#)
- [The Green Iguana Manual](#)
- [The Box Turtle Manual](#)
- [Savannah And Grassland Monitors](#)
- [Popular Amphibians](#)
- [Garter Snakes And Water Snakes](#)
- [Advanced Rock Climbing](#)
- [Expert Product Management](#)
- [Advanced Bushcraft](#)
- [Red Eared Sliders](#)
- [The Leopard Gecko Manual](#)
- [Advanced Expert](#)
- [Advanced Perl Programming](#)
- [Advanced XML Applications From The Experts At The XML Guild](#)
- [Super Learning](#)
- [How To Become A Dangerous Expert Witness](#)
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- [To Err Is Human](#)
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- [Science And Decisions](#)