Mongoose Manual

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Mongoose, Merrkat, and Fossa (herpestidae/eupleridae) Care Manual : Published by the Association of Zoos and Aquariums in Association with the AZA Animal Welfare Committee

Mountain Bike magazine has everything for the mountain bike enthusiast, from the best mountain bike and equipment reviews to a trail database with the recommended MTB trails.

We gratefully acknowledge the financial support of COST (European Cooperation in Science and Technology), funded by the Horizon 2020 Framework Programme of the European Union. Current grammatical knowledge about particular sign languages is fragmentary and of varying reliability, and it appears scattered in scientific publications where the description is often intertwined with the analysis. In general, comprehensive grammars are a rarity. The SignGram Blueprint is an innovative tool for the grammar writer: a full-fledged guide to describing all components of the grammars of sign languages in a thorough and systematic way, and with the highest scientific standards.The work builds on the existing knowledge in Descriptive Linguistics, but also on the insights from Theoretical Linguistics. It consists of two main parts running in parallel: the Checklist with all the grammatical features and phenomena the grammar writer can address, and the accompanying Manual with the relevant background information (definitions, methodological caveats, representative examples, tests, pointers to elicitation materials and bibliographical references). The areas covered are Phonology, Morphology, Lexicon, Syntax and Meaning. The Manual is endowed with hyperlinks that connect information across the work and with a pop-up glossary.The SignGram Blueprint will be a landmark for the description of sign language grammars in terms of quality and quantity.

This book parallels the society of Man and the Dwarf mongoose, examining their high degree of mutual caring and division of labour also as individuals these animals are rather weak and helpless, but together, acting as a group, there are not many enemies that can stand against them.

This practical guide to animal tracking is a one-of-its-kind manual, based on information developed with the help of southern Africa's few remaining traditional trackers and their centuries-old wisdom in the field. It presents the more concrete and obvious wildlife signs for some 160 animals and teams them with a host of seemingly unrelated details to give a comprehensive picture of recent – and not-so-recent – traffic through the bush. Simple, bulleted text guides readers through the key points and teaches the broad-based observational skills required to detect and interpret messages; multiple photographs, some annotated, along with accurate track drawings for all the animals, offer a clear visual guide too. Rich in detail, accurate, and with an instructive introduction, this guide to the region's animal tracks and signs is every tracker's go-to manual.

ACMs are considered works in progress, since practices continue to evolve through advances in scientific knowledge. The use of information within the manuals should be in accordance with all local, state, and federal laws and regulations concerning the care of animals. The recommendations are not exclusive management approaches, diets, medical treatments, or procedures, and may require adaptation to the specific needs of individual animals and particular circumstances in each institution. Commercial entities and media identified are not necessarily endorsed by AZA. The statements presented throughout the body of the manual do not represent standards of care unless specifically identified as such in clearly marked sidebar boxes.--Publishers website.

Practical Node.js is your step-by-step guide to learning how to build a wide range of scalable real-world web applications using a professional development toolkit. Node.js is an innovative and highly efficient platform for creating web services. But Node.js doesn't live in a vacuum! In a modern web development, many different components need to be put together — routing, database driver, ORM, session management, OAuth, HTML template engine, CSS compiler and many more. If you already know the basics of Node.js, now is the time to discover how to bring it to production level by leveraging its vast ecosystem of packages. As a web developer, you'll work with a varied collection of standards and frameworks - Practical Node.js shows you how all those pieces fit together. Practical Node.js takes you from installing all the necessary modules to writing full-stack web applications by harnessing the power of the Express.js and Hapi frameworks, the MongoDB database with Mongoskin and Mongoose, Jade and Handlebars template engines, Stylus and LESS CSS languages, OAuth and Everyauth libraries, and the Socket.IO and Derby libraries, and everything in between. The book also covers how to deploy to Heroku and AWS, daemonize apps, and write REST APIs. You'll build full-stack real-world Node.js apps from scratch, and also discover how to write your own Node.js modules and publish them on NPM. You already know what Node.js is; now learn what you can do with it and how far you can take it!

When Cornelius McPherson, a former highway maintenance man, finds himself trapped in a tunnel he helped create decades earlier, he's horrified to discover the well-preserved, frozen arm of a fellow worker. McPherson remembers a secret the man whispered to him—that he knew who assassinated John F. Kennedy. When McPherson also turns up dead, CJ Floyd steps in to sort out the details, in the process going on his own hunt for the presidential assassin. CJ's journey is a retrospective trek that has him fielding CIA plots, mafia dons, and Cuban conspirators. But it's not until he realizes that there were two attempts on Kennedy's life prior to his actual assassination in 1963—one in Chicago and one in Tampa—that he's able to hone in on who might have really killed the president. The investigation takes him from the pristine mountains of Colorado to the muggy swamps of Louisiana, and ultimately leads him to a grieving, long-silent, Louisiana backwoods Creole mother who may hold the key to what happened. Robert Greer brings his trademark complex but never confusing plot, colorful cast of characters, and stylistic brio to one of America's enduring mysteries in this dazzling whodunit. From the Hardcover edition.

A step-by-step guide that will help you design, develop, scale, and deploy RESTful APIs with TypeScript 3 and Node.js Key Features Gain in-depth knowledge of OpenAPI and Swagger to build scalable web services Explore a variety of test frameworks and test runners such as Stryker, Mocha, and Chai Create a pipeline by Dockerizing your environment using Travis CI, Google Cloud Platform, and GitHub Book Description In the world of web development, leveraging data is the key to developing comprehensive applications, and RESTful APIs help you to achieve this systematically. This book will guide you in designing and developing web services with the power of TypeScript 3 and Node.js. You'll design REST APIs using best practices for request handling, validation, authentication, and authorization. You'll also understand how to enhance the capabilities of your APIs with ODMs, databases, models and views, as well as asynchronous callbacks. This book will guide you in securing your environment by testing your

services and initiating test automation with different testing approaches. Furthermore, you'll get to grips with developing secure, testable, and more efficient code, and be able to scale and deploy TypeScript 3 and Node.js-powered RESTful APIs on cloud platforms such as the Google Cloud Platform. Finally, the book will help you explore microservices and give you an overview of what GraphQL can allow you to do. By the end of this book, you will be able to use RESTful web services to create your APIs for mobile and web apps and other platforms. What you will learn Explore various methods to plan your services in a scalable way Understand how to handle different request types and the response status code Get to grips with securing web services Delve into error handling and logging your web services for improved debugging Uncover the microservices architecture and GraphQL Create automated CI/CD pipelines for release and deployment strategies Who this book is for If you're a developer who has a basic understanding of REST concepts and want to learn how to design and develop RESTful APIs, this book is for you. Prior knowledge of TypeScript will help you make the most out of this book.

Create stunning web applications and Restful APIs from start to finish with Express, Loopback, MongoDB, and MySQL using this definitive guide About This Book Create stunning applications with Node.js from scratch, no matter the goal Discover a wide variety of applications you can effectively integrate third-party libraries and other front-end frameworks with Node.js Leverage all the new features introduced in Node.js 6.X Who This Book Is For This book caters to developers who are looking to build projects right from a simple website to more complex one such as a blog, chat application, a photography site, and a lot more. A Basic knowledge of JavaScript and Node.js would be extremely beneficial. What You Will Learn Explore MVC design pattern in Node.js Build solid architectures by following test-driven development Look beyond web applications and create your own desktop app with Node.js Develop single page applications using Node.js with the RESTful APIs, MongoDB, and ORM Master the Express framework and build a complete application with a real database Create a real-time and fully functional online chat application with Socket.IO In Detail Node.js is the most popular framework to create server-side applications today. Be it web, desktop, or mobile, Node.js comes to your rescue to create stunning real-time applications. Node.js 6.x Blueprints will teach you to build these types of projects in an easy-to-understand manner. The key to any Node.js project is a strong foundation on the concepts that will be a part of every project. The book will first teach you the MVC design pattern while developing a Twitter-like application using Express.js. In the next chapters, you will learn to create a website and applications such as streaming, photography, and a store locator using MongoDB, MySQL, and Firebase. Once you're warmed up, we'll move on to more complex projects such as a consumer feedback app, a real-time chat app, and a blog using Node.js with frameworks such as loopback.io and socket.io. Finally, we'll explore front-end build processes, Docker, and continuous delivery. By the end of book, you will be comfortable working with Node.js applications and will know the best tools and frameworks to build highly scalable desktop and cloud applications. Style and approach This is an easy-to-follow guide full of practical examples. This book takes a project-based approach and each chapter contains step-by-step instructions to create stunning applications across different application domains from scratch.

Introduction to MERN Web Apps and JavaScript Algorithms is an introduction to the development of MERN applications. It includes examples of React, Node, Express, MongoDB web apps and explains how to convert a MERN app to a PWA. The eBook also includes an introduction to Javascript Algorithms that range in complexity from string reversal to dynamic programming.

The natural history of mongooses is brought out in this account of a contraband mongoose and the successful effort to save him from destruction.

Orbital 2100 is a science fiction setting for Cepheus Engine and other Classic 2D6 SF RPGs. It has realistic (TL 9) feel that is set within our own solar system. The Earth is locked in a Cold War with the people of Luna. Both face off, 400,000 km apart, threatening mutual annihilation whilst they compete to colonise the moons of Jupiter and Saturn. Older colonies such as Mars and Mercury are independent and caught up in this struggle for solar system supremacy. Spacecraft use nuclear thermal rockets and create gravity by spinning pods or centrifuges, this is spaceflight as envisaged today! In keeping with the near-future and hard-science fiction themes, role-playing campaigns focus on real people doing real jobs. The game has rules, technology and advice to allow scenarios based around deep space haulage, asteroid mining, salvage, rescue and exploration. Colour cover, with B&W interior. Claim a free copy of the full colour PDF by contacting Zozer: https: //www.paulelliottbooks.com/contact.html

More than 12 years have passed since the publication of the first edition of Crisis and Emergency Management. During that time numerous disasters—from 9/11 to massive earthquakes in Iran and China, to the giant Asian Tsunami, Hurricane Katrina, and the Fukushima Tsunami and ensuing nuclear meltdown—have changed the way we manage catastrophic events. With contributions from leading experts, this second edition features 40 new chapters that address recent worldwide crises and what we have learned from emergency responses to them. See What's New in the Second Edition: Up-to-date concepts, theories, and practices Analysis of recent disasters and their effect on emergency management Policy and managerial lessons Suggestions for capacity building in crisis and emergency management The book covers a wide range of international issues using critical, empirical, and quantitative analyses. It discusses various approaches to topics such as resolving political tension and terrorism issues, the potential use of biological weapons, and the role of public relations in crisis. The author offers insight into organizational and community resiliency development; a "surprise management" theory in practice for upgrading the knowledge and skills in managing crises and governing emergencies; and better and more effective organizational, political, social, and managerial coordination in the processes. He presents case studies that enhance and advance the future theory and practice of crisis and emergency management, while at the same time providing practical advice that can be put to use immediately. Managing crises and governing emergencies in such an age of challenges demands a different kind of knowledge, skills, and attitudes that were not available yesterday. This book gives you valuable information with applications at the macro, micro, organizational, and interorganizational levels, preparing you for emergency management in an increasingly globalized and uncertain world.

Fully compatible with Ships of the Galaxy, the Ship Builder's Manual is the indispensable guide to building, modifying and improving spacecraft in the Babylon 5 universe.

Whether you are looking to improve the energy efficiency of the engines on a Raiders attack craft or turbo charging the pulse cannon batteries of a warship, this book will provide you with all the tools needed to ensure you stay ahead of the competition in contested space.

Wilma Cruikshank - an alumnus of University of Oxford and a contemporary of Charles Darwin - is remembered for being the first woman to pen a complete description of a fossilised dinosaur, the Megalosaurus. In her spare time, however, she was also a woman who insisted on dining on everything, including roast hedgehog, potted ostrich, panthers, porpoises, puppies; garden moles, though, are a bridge too far. However, perhaps Cruikshank's greatest gustatory achievement is her reportedly having eaten the shrunken heart of King Louis XII - a distinction that arguably overshadows her account of a Megalosaurus. Wilma continues to lament over the loss of her husband and seeks to bring the perpetuator to justice.

In 1987, the author, a senior U.S. Army counterintelligence (CI) agent, became the partner of a close friend, Clyde Lee Conrad, at the head of a spy ring which had sold NATO secrets for twelve years to Hungary, Czechoslovakia, and Russia. He helped his friend sell secrets, craft a new plan for recruitment of U.S. soldiers for Hungary, and plan kidnaping, torture, and murder. nine agents and couriers in five countries were eventually convicted of espionage and treason. No actual names are used in this book, without permission, except those connected with the spy ring. The operation and innovative trade-craft employed by the author were hailed by many as the most significant in U.S. Army counterespionage (CE) history.

JavaScript Frameworks for Modern Web Dev is your guide to the wild, vast, and untamed frontier that is JavaScript development. The JavaScript tooling landscape has grown and matured drastically in the past several years. This book will serve as an introduction to both new and well established libraries, frameworks, and utilities that have gained popular traction and support from seasoned developers. It covers tools applicable to the entire development stack, both client- and server-side. While no single book can possibly cover every JavaScript library of value, JavaScript Frameworks for Modern Web Dev focuses on incredibly u seful libraries and frameworks that production software uses. You will be treated to detailed analyses and sample code for tools that manage dependencies, structure code in a modular fashion, automate repetitive build tasks, create specialized servers, structure client side applications, facilitate horizontal scaling, and interacting with disparate data stores. The libraries and frameworks covered include Bower, Grunt, Yeoman, PM2, RequireJS, Browserify, Knockout, AngularJS, Kraken, Mach, Mongoose, Knex, Bookshelf, Faye, Q, Async.js, Underscore, and Lodash. Written from first-hand experience, you will benefit from the glorious victories and innumerable failures of two experienced professionals, gain quick insight into hurdles that aren't always explicitly mentioned in API documentation or Readmes, and quickly learn how to use JavaScript frameworks and libraries like a Pro. Enrich your development skills with JavaScript Frameworks for Modern Web Dev today.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Enrich your software design skills and take a guided tour of the wild, vast, and untamed frontier that is JavaScript development. Especially useful for frontend developers, this revision includes specific chapters on React and VueJS, as well as an updated one on Angular. To help you get the most of your new skills, each chapter also has a "further reading" section. This book will serve as an introduction to both new and well established libraries and frameworks, such as Angular, VueJS, React, Grunt, Yeoman, RequireJS, Browserify, Knockout, Kraken, Async.js, Underscore, and Lodash. It also covers utilities that have gained popular traction and support from seasoned developers and tools applicable to the entire development stack, both client- and server-side. While no single book can possibly cover every JavaScript library of value, JavaScript Frameworks for Modern Web Development focuses on incredibly useful libraries and frameworks that production software uses. You will be treated to detailed analyses and sample code for tools that manage dependencies, structure code in a modular fashion, automate repetitive build tasks, create specialized servers, structure client side applications, facilitate horizontal scaling, and interacting with disparate data stores. What You'll Learn Work with a variety of JavaScript frameworks, such as Angular, Vue, React, RequireJS, Knockout, and more Choose the right framework for different types of projects Employ the appropriate libraries and tools in your projects Discover useful JavaScript development tools such as Grunt, Yeoman, Lodash, etc. Who This Book Is For Web developers of all levels of ability; particularly relevant for front-end developers, server-side coders, and developers interested in learning JavaScript.

The ultimate MI handbook; tactics, society, notable units, new specialist equipment and training, more prestige classes. Plus a raft of new missions for ST: RPG players

The Traitor's Manual is the first supplement for Paranoia, perhaps the most unique roleplaying game ever produced. Filled with the same black and ironic humour, The Traitor's Manual will reveal a host of new secret societies, guiding players on how to subvert the power of the computer. It will also teach players how to turn in their friends and fellow players, making it the ultimate guide to getting ahead in the weird world that is Paranoia. Acclaimed publisher Mongoose has brought Paranoia back for a new generation, focussing on a surreal, twisted vision of the future where players are positively encouraged to betray each other merely to survive. There has never been a roleplaying game like it! With a full supporting programme of future products already in development, Paranoia is destined to once more provide roleplayers with the sort of frantic gaming experience that proved so popular at the game's inception.

This volume is part of the definitive edition of letters written by and to Charles Darwin, the most celebrated naturalist of the nineteenth century. Notes and appendixes put these fascinating and wide-ranging letters in context, making the letters accessible to both scholars and general readers. Darwin depended on correspondence to collect data from all over the world, and to discuss his emerging ideas with scientific colleagues, many of whom he never met in person. The letters are published chronologically: volume 24 includes letters from 1876, the year in which Darwin published Cross and Self Fertilisation in the Vegetable Kingdom, and started writing Forms of Flowers. In 1876, Darwin's daughter-in-law, Amy, died shortly after giving birth to a son, Bernard Darwin, an event that devastated the family. The volume includes a supplement of 182 letters from earlier years, including a newly discovered collection of letters from William Darwin, Darwin's eldest son.

Journey among Animals is zoologist Meredith Happold's delightful and enlightening story of her work with animals – especially bats. It begins with the story of Mickey the mouse-eared bat who taught her to love bats, and her childhood in rural Australia surrounded by goats, horses, dogs and possums who taught her how to establish empathy with animals. Meredith studied zoology at university, going on to

become a highly regarded zoologist specializing in animal behaviour and ecology. Journey among Animals explores some of her field career in Nigeria and Malawi where she and her husband studied the ecology and behaviour of small mammals and bats in many different habitats. Their research culminated in having an African bat named after them (Happolds' Pipistrelle, Parahypsugo happoldorum) in recognition of their work. Bats are much-maligned animals, but Meredith demonstrates how these delightful, intelligent, friendly, curious, useful creatures are so important in today's world and Journey among Animals are Meredith's reflections on how attitudes to animals and the study of animal behaviour have changed during her lifetime.