

French Documentation Mossberg M500

An investigation of the logical foundations of the theory behind Markov random processes, this text explores subprocesses, transition functions, and conditions for boundedness and continuity. Rather than focusing on probability measures individually, the work explores connections between functions. An elementary grasp of the theory of Markov processes is assumed. Starting with a brief survey of relevant concepts and theorems from measure theory, the text investigates operations that permit an inspection of the class of Markov processes corresponding to a given transition function. It advances to the more complicated operations of generating a subprocess, followed by examinations of the construction of Markov processes with given transition functions, the concept of a strictly "Markov process," and the conditions required for boundedness and continuity of a Markov process. Addenda, notes, references, and indexes supplement the text.

The Most Comprehensive Gunsmithing Guide of All Time. Written by one of the most prolific firearms experts of all time, The Complete Guide to Gunsmithing is a highly detailed and essential reference for the gun enthusiast and gunsmith alike. At nearly 500 pages, Chapel covers everything from the use of proper tools to how to get a gunsmithing job, and everything in between. In more than forty chapters of exceptionally clear prose, the book answers every question a collector, soldier, or home defender could have on topics such as:
• Drawings and Blueprints
• Stock Design
• Checking and Carving
• Stock Repairs and Aging and Engraving
• And many more Not only is the book an incredible resource for gun owners and gunsmiths, it's also a wonderful look at the world of firearms in the first half the twentieth century. Published just over seventy years ago, the book—and revised by the author two decades later—The Complete Guide to Gunsmithing is fascinating look at how the nature of firearms has changed. With a thoughtful introduction by renowned outdoorsman Dr. Jim Castada and eighty-five meticulous illustrations, this is the definitive edition of an enduring and authoritative classic. Skyhorse Publishing is proud to publish a broad range of books for hunters and firearms enthusiasts. We publish books about shotguns, rifles, handguns, target shooting, gun collecting, self-defense, archery, ammunition, knives, gunsmithing, gun repair, and wilderness survival. We publish books on deer hunting, big game hunting, small game hunting, wing shooting, turkey hunting, deer stands, duck blinds, bowhunting, wing shooting, hunting dogs, and more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to publishing books on subjects that are sometimes overlooked by other publishers and to authors whose work might not otherwise find a home.

This is the best and most comprehensive guide for those new to the world of fine guns, and a standard reference for everyone, written with the precision and the seamless grace that is a Michael McIntosh's trademark style.

Just as World War I introduced Americans to Europe, making an indelible impression on thousands of farmboys who were changed forever "after they saw Paris," so World War II was the beginning of America's encounter with the East -- an encounter whose effects are still being felt and absorbed. No single place was more symbolic of this initial encounter than Hawaii, the target of the first unforgettable Japanese attack on American forces, and, as the forward base and staging area for all military operations in the Pacific, the "first strange place" for close to a million soldiers, sailors, and marines on their way to the horrors of war. But as both Bailey and David Farber show in this evocative and timely book, Hawaii was also the first strange place on another kind of journey, toward the new American society that began to emerge in the postwar era. Unlike the largely rigid and static social order of prewar America, this was to be a highly mobile and volatile society of mixed racial and cultural influences, one above all in which women and minorities would increasingly demand and receive equal status. With consummate skill and sensitivity, Bailey and Farber show how these unprecedented changes were tested and explored in the highly charged environment of wartime Hawaii. Most of the hundreds of thousands of men and women whom war brought to Hawaii were expecting a Hollywood image of "paradise." What they found instead was vastly different: a complex crucible in which radically diverse elements -- social, racial, sexual -- were mingled and transmuted in the heat and strain of war. Drawing on the rich and largely untapped reservoir of documents, diaries, memoirs, and interviews with men and women who were there, the authors vividly recreate the dense, hush, atmosphere of wartime Hawaii -- an atmosphere that combined the familiar and exotic in a mixture that prefigured the special strangeness of American society today.

Mine/Countermine Operations

Facts at Your Fingertips

A Sprcraft Campaign Setting

Combat in the Air

Shadowforce Archer

Nine from Aberdeen

"Staff from smaller airports typically lack specialized expertise in the negotiation and development of airport property or the resources to hire consultants. ACRP Research Report 213 provides airport management, policymakers, and staff a resource for developing and leasing airport land and improvements, methodologies for determining market value and appropriate rents, and best practices for negotiating and re-evaluating current lease agreements.

There are many factors that can go into the analysis, and this report reviews best practices in property development."--Foreword.

Colonel Askins is an adventurer. Whether it be fighting his way out of an ambush, hunting tiger in Asia or sniping along the Rhine, Askins has done it with gusto. Here he recounts his early days as a forest ranger, his decade of slinging lead on the Mexican border, his astounding success as a competitive pistol shot, his combat participation in World War II, his adventures as a paratrooper in Vietnam and his career as one of the world's leading big-game hunters.

A collection of three top-selling titles from the graphics-led Big Ideas Simply Explained series: The Philosophy Book, The Psychology Book, and The Sociology Book. If you seek to understand how people think and interact, and to quickly absorb the best of human thinking and wisdom through the ages, you will find everything you need in this collection of three books from the Big Ideas Simply Explained series. Each book uses innovative graphics and creative typography to help you understand the key principles behind these foundational social sciences.

In Tunisia with II Corps, Lt. John Randall locates a downed German plane and demolishes two live bombs still mounted on the wreckage ... In Italy, Capt. Ronald Felton's team contends with dreaded "Butterfly Bombs" left behind to menace the US 5th Army ... Landing with the 6th US Special Engineers Brigade, Capt. Jesse Donovan's squad braves deadly 88mm shells in pursuit of enemy rockets on Utah Beach ... Serving with the 9th Army Air Force in France, Capt. Thomas Reece survives a close encounter with a German landmine ... Capt. Joseph Pilcher joins in the 78th Infantry's final assault on a dam guarding the approaches to Germany ... Sweeping the 11th Airborne Division's trail on Luzon, Lt. Carl Cirocco's team is ambushed by the Japanese ... Capt. Richard Metress is dispatched to tackle enemy depth charges for the 19th Infantry Regiment on Mandog Hill ... Capt. Clifford Sarauw covers the US 10th Army's fateful landing on Okinawa ... These aforementioned exploits are among the notable events contained in Nine from Aberdeen, the first academic history solely devoted to the US Army's Ordnance Bomb Disposal Branch from World War II. Shortly after Pearl Harbor, nine US Army officers and sergeants were sent from Aberdeen Proving Ground to war-torn England in order to learn the invaluable technical skills pioneered by the British Royal Engineers. Led by the colorful and charismatic engineer-in-chief, the men inaugurated the new Ordnance Bomb Disposal School. Conceived initially for homeland defense, Col. Kane's branch eventually fielded over two hundred Army and Air Force bomb squads for overseas service. These courageous officers and men were forerunners of today's Explosive Ordnance Disposal (EOD) specialists, responsible for supporting the US military during combat operations and for preserving the lives of noncombatants at all other times. Using documents and photographs -- as well as oral interviews, this work presents a cross-section of US Army and Air Force operations spanning three major theaters: Mediterranean, European, and the Pacific. Special emphasis is given to the European Theater, where Col. Kane served as Gen. Eisenhower's chief ETO bomb disposal officer. Nine from Aberdeen also contains charts detailing campaign participations, ordnance statistics, and other significant data. Command Sergeant Major James H. Clifford (Retired), military consultant for the award-winning film, The Hurt Locker, provides an afterword on the continuity of modern EOD.

Epc: Emergency Pediatric Care (Paperback + Ebook)

The Complete Guide to Gunsmithing

Standard Catalog of Colt Firearms

How to Program

The First Strange Place

Theory of Markov Processes

In 1922, at the age of two, Petey's distraught parents commit him to the state's insane asylum, unaware that their son is actually suffering from severe cerebral palsy. Bound by his wheelchair and struggling to communicate with the people around him, Petey finds a way to remain kind and generous despite the horrific conditions in his new "home." Through the decades, he befriends several caretakers but is heartbroken when each eventually leaves him. Determined not to be hurt again, he vows to no longer let hope of lifelong friends and family torment him. That changes after he is moved into a nursing home and meets a young teen named Trevor Ladd; he sees something in the boy and decides to risk friendship one last time. Trevor, new to town and a bit of a loner, is at first weary of the old man in the wheelchair. But after hearing more of his story, Trevor learns that there is much more to Petey than meets the eye. Petey is a touching story of friendship, discovery, and the uplifting power of the human spirit.

The ultimate reference guide for every Colt enthusiast! In Standard Catalog of Colt Firearms 2nd Edition, historical background, up-to-date value data and more than 450 brilliant, full-color photos of all your favorite Colt firearms--old and new! From the first Paterson pistols to the new Rail Guns for the tactical crowd, concealable New Agents, AR-style carbines and competition rifles, Standard Catalog of Colt Firearms 2nd Edition covers them all! 2500 price listings, with up-to-date gun values and detailed descriptions for more than 500 models of Colt firearms. Updates, including all of the hottest new models introduced since the last edition, make Standard Catalog of Colt Firearms 2nd Edition your go-to source for everything "Colt."

This multidisciplinary book presents a critical assessment of our knowledge of chemical threats to environmental security, with special reference to prevention of chemical releases, rapid detection, risk assessment and effective management of emergency situations and long-term consequences of chemical releases. The technologies evaluated concern mainly prevention and management of both intentional and accident releases of chemicals into the environment. The book features contributors from a range of relevant scientific fields.

Chemicals as Intentional and Accidental Global Environmental ThreatsSpringer Science & Business Media

wireless java programming for enterprise applications

Sampling and Sample Pretreatment

Techniques, Applications, and Quality Assurance

Black Americans Who Shook Up the World

The Big Ideas Box

The Autobiography of Colonel Charles Askins

Determination of Metals and Anions in Soils. Sediments and Sludges is the first volume which comprehensively discusses the range of methods currently available for the analysis of metals and anions in soils, river and marine sediments and industrial sludges. There are specialist chapters on sampling, pollutant accumulation in sediments and bioaccumulation from soils to crops. A particular feature of this volume is its coverage of solid sewage, which is increasingly being applied to land as a fertilizer. An essential reference for chemists and toxicologists involved in water resource management, agrochemistry, fisheries and public health.

This book contains the proceedings of the Conference on Linear Algebraic Groups and Their Representations, held at UCLA in March 1992. The central theme is the fundamental nature of this subject and its interaction with a wide variety of active areas in mathematics and physics. Linear algebraic groups and their representations interface with a broad range of areas through diverse avenues—with algebraic geometry through moduli spaces, with classical invariant theory through group actions on polynomial rings, with enumerative and combinatorial geometry through flag manifolds, and with theoretical physics through Kac-Moody algebras and quantum groups. Collected here are both surveys and original contributions by eminent specialists, reflecting current developments in the subject. This book is one of the few available sources that brings together such a wide variety of themes under a single unifying perspective.

This field manual establishes doctrine (fundamental principles) for tactical counterinsurgency (COIN)operations at the company, battalion, and brigade level. It is based on lessons learned from historiccounterinsurgencies and current operations. This manual continues the efforts of FM 3-24, Counterinsurgency,in combining the historic approaches to COIN with the realities of today's operational environment (OE)—anenvironment modified by a population explosion, urbanization, globalization, technology, the spreadof religious fundamentalism, resource demand, climate change and natural disasters, and proliferationof weapons of mass destruction. This manual is generic in its geographic focus and should be used with otherdoctrinal sources.
• Chapter 1, Operational Environment of Counterinsurgency, defines international counterinsurgency while using the operational variables and mission variables to describe theOE. Finally, it stresses developing a culture capability for Soldiers and leaders.
• Chapter 2, Foundations of Insurgency, categorizes insurgent groups by their components—elements, dynamics, and strategies and their manifestations—tactics, strengths,and vulnerabilities.
• Chapter 3, Foundations of Counterinsurgency, covers the seven lines of effort, tacticalconsiderations, clear-hold-build operations, and counterinsurgency phases.
• Chapter 4, Planning in Counterinsurgency, arguably the most important chapter, coversplanning for tactical units during counterinsurgency operations. It also covers planninghorizons and targeting.
• Chapter 5, Offensive Operations in Counterinsurgency, addresses offensive techniques used bytactical units during counterinsurgency operations.
• Chapter 6, Defensive Operations in Counterinsurgency, addresses defensive techniques used bytactical units during counterinsurgency operations.
• Chapter 7, Stability Operations in Counterinsurgency, addresses stability techniques used bytactical units during counterinsurgency operations.
• Chapter 8, Working with Host Nation Security Forces, covers the seven steps (MORTEAM)units use to train, advise, and partner with Host Nation security forces.

"A classic firearms reference."--Shooting Sportsman

Tactics in Counterinsurgency - FM 3-24.2

Environmental Analysis

Shotgunning

The Alchemy of Race and Sex in World War II Hawaii

Conference on Linear Algebraic Groups and Their Representations, March 25-28, 1992, Los Angeles, California

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been cus tomarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the in terest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

What kind of people are suicide bombers? How do they justify their actions? In this meticulously researched and sensitively written book, journalist Christoph Reuter argues that popular views of these young men and women—as crazed fanatics or brainwashed automatons--fall short of the mark. In many cases these modern-day martyrs are well-educated young adults who turn themselves into human bombs willingly and eagerly—to exact revenge on a more powerful enemy, perceived as both unjust and oppressive. Suicide assassins are determined to make a difference, for once in their lives, no matter what the cost. As Reuter's many interviews with would-be martyrs, their trainers, friends, and relatives reveal, the bombers are motivated more by how they expect to be remembered—as heroic figures—than by religion-infused visions of a blissful life to come. Reuter, who spent eight years researching the book, moves from the broken survivors of the childrens' suicide brigades in the Iran-Iraq war of the 1980s, to the war-torn Lebanon of Hezbollah, to Israeli-occupied Palestinian land, and to regions as disparate as Sri Lanka, Chechnya, and Kurdistan. He tells a disturbing story of the modern globalization of suicide bombing--orchestrated, as his own investigations have helped to establish, by the shadowy Al Qaeda network and unintentionally enabled by wrong-headed policies of Western governments. In a final, hopeful chapter, Reuter points to today's postrevolutionary, post-Khomeini Iran, where a new social environment renounces the horrific practice in the very place where it was enthusiastically embraced just decades ago.

Math 1 B

Field sampling techniques and sample pretation; Sampling techniques for air pollutants; Sample handling strategies for the analysis of organic compounds from environmental water sample; Extraction, clean-UP and reconferies of persistent trace organic contaminats from sediment and biota sample; Current developments in the analysis of polychlorinated biphenyls (PCBS) including planar and other toxic metabolites in environmental matrices; Official methods of analysis of priority pesticides in water using gas chromatographic techniques; Coupled-column reversed phase liquid chromatographyas a versatile technique for the determination of polar pesticides; Liquid chromatographic determination of phenols and substituted derivatives in water sample; Hplc methods ...for the determination of mycotoxins and phycotoxins; Determinations in environmental sample; Quality assurance and reference materials; Quality assurance evormental analysis; Certified reference materials for the quality control of measurements in environmental monitoring; Standard reference materials for the determination of trace organic constituents in environmental samples; Emeging techniques; Application of fluorescence spectroscopic techniques in the determination of pahs and pah metabolites; Characterization of surfactants in water by desorption ionization methods; LC-MS interfacing systems in environmental analysis: Application to; Hyphenated techniques applied to the speciation of organometallic compounds in the environment; The potential of ...

Spycraft RPG 20

The Book of L

Master the SSAT

Determination of Metals and Anions in Soils, Sediments and Sludges

Plot your way to emotional health and happiness

Visual Basic 2008

A dynamic and hip collective biography that presents forty-four of America's greatest movers and shakers, from Frederick Douglass to Aretha Franklin to Barack Obama, written by ESPN's TheUndefeated.com and illustrated with dazzling portraits by Rob Ball. Meet forty-four of America's most impressive heroes in this collective biography of African American figures authored by the team at ESPN's TheUndefeated.com. From visionaries to entrepreneurs, athletes to activists, the Fierce 44 are beacons of brilliance, perseverance, and excellence. Each short biography is accompanied by a compelling portrait by Robert Ball, whose bright, graphic art pops off the page. Bringing household names like Serena Williams and Harriet Tubman together with lesser-known but highly deserving figures such as Robert Abbott and Dr. Charles Drew, this collection is a celebration of all that African Americans have achieved, despite everything they have had to overcome.

What would you do if you discovered your whole life to be a lie? Daniel Henstock thinks he's an ordinary schoolboy but on his sixteenth birthday his world is turned upside down. He is the world's first one-hundred percent genetically-engineered human - assigned the codename Tiberius - and Gregory Dryden, the man responsible, wants him back so that he can continue his deadly experiments. Running for his life, Daniel flees to New York and is forced to go 'off-grid'. In this near-future America, where the security-obsessed authorities require citizens to carry DNA cards, Daniel meets the feisty and beautiful Eleanor. But by falling for her, Daniel also puts her in terrible danger. Daniel pursues the facts about his origins but is hunted by an agent sent by Dryden to bring him to heel. Can Daniel find out the truth whilst trying to evade those who think they own him? As his enemies close in Daniel must draw on resources he never knew he had to win his freedom - but in doing so he may be walking into a deadly trap ... TIBERIUS FOUND is the first instalment in a thrilling series - The Emperor Initiative - that introduces an engaging new hero that will appeal to fans of Alex Rider and Jason Bourne.

Dramatic first-hand accounts of the results of handgun rounds fired into criminals by cops, storeowners, cabbies and others are the heart and soul of this long-awaited book. This is the definitive methodology for predicting the stopping power of handgun loads, the first to take into account what really happens when a bullet meets a man.

Peterson® Master the(m) SSAT® is the guide for preparing students and their parents for the SSAT® exam. Complete with the most up-to-date information on the upper-level exam, this guide is vitally important to anyone preparing for private secondary school admissions testing. Students have access to test-taking strategies for each of the question types, along with specific advice for exam day. Four practice tests, plus a diagnostic test, provide students with a realistic idea of what to expect when the test date arrives. In addition, students and parents both benefit from expert tips on all aspects of the private secondary school search process: how to identify schools that are a good fit, how to apply for financial aid, and all of the other challenges of finding the right private secondary school. 4 full-length practice tests with detailed answer explanations Diagnostic test to determine strengths and weaknesses Complete review of all exam subjects: Verbal Ability, Quantitative Ability, Reading Comprehension, and Writing Expert advice on SSAT® exam question formats, scoring, and what to expect on test day

Mood Mapping

Estimating Market Value and Establishing Market Rent at Small Airports

Quality Assurance in Environmental Monitoring

Handgun Stopping Power

Best Guns

Twenty-Seven Articles

It is increasingly recognized that the greatest risks of error in environmental analysis lie in the sample preparation rather than the analysis stage. This book describes the precautions that must be taken from the sampling to the sample pretreatment via the storage stage to assure good quality. Typical pitfalls - and recommendations for avoiding them - are discussed. Special emphasis is given to the monitoring of trace contaminants in environmental matrices (e. g., water, sediment, plants, air). This book, based on the experience of specialists, constitutes an invaluable guide to the quality assurance relevant to environmental chemists.

In 1990 the Beretta M9 replaced the venerable Colt 1911 as the main pistol of choice for the US Army, and it has seen widespread use in Iraq and Afghanistan. Written by a leading pistol expert who currently trains US Special Forces in the use of this weapon, this book is an honest appraisal of the successes and failings of the 9mm Beretta. The volume traces the Beretta designs that preceded the M9, as well as its use on the battlefield, including the impact it has had on close combat training due its the larger magazine capacity. It also details the adoption of the Beretta by US law enforcement agencies and the impact this has had. This is a fascinating history of a classic pistol and an assessment of its future use.

The new 33rd Edition of the Blue Book of Gun Values by S.P. Fjestad has been expanded to 2,432 pages, easily making it the highest page count of any firearms book currently in print. New 2012 makes and models have been included, along with updated values on discontinued firearms and antiques. Once again, the 80-page Photo Percentage Grading System™ provides high resolution color images that are the last word to help ascertain any firearm's correct condition factor based on the percentage of original condition. Revolvers, pistols, rifles, and shotguns are also shown separately, in addition to NRA Antique Condition Factors.

The most comprehensive, authoritative guide to identifying firearms includes: Pistols, revolvers, submachine guns, machine guns, bolt-action and automatic rifles, and shotguns Technical specifications Manufacturers and brand names index Firearm safety information More than 400 photographs

Chemicals as Intentional and Accidental Global Environmental Threats

Petey (new cover)

Jane's Guns Recognition Guide 5e

Math 1 B

Linear Algebraic Groups and Their Representations

The Definitive Study

Mood mapping simply involves plotting how you feel against your energy levels, to determine your current mood. Dr Liz Miller then gives you the tools you need to lift your low mood, so improving your mental health and wellbeing. Dr Miller developed this technique as a result of her own diagnosis of bipolar disorder (manic depression), and of overcoming it, leading her to seek ways to improve the mental health of others. This innovative book illustrates:
* The Five Keys to Moods: Map, learn to visually map your mood to increase self-awareness
* Practical ways to implement change to alleviate low mood
Mood mapping is an essential life skill; by giving an innovative perspective to your life, it enables you to be happier, calmer and to bring positivity to your own life and to those around you.
A gloriously accessible read from a truly unique voice!
Mary O'Hara, Guardian
It's great to have such accessible and positive advice about our moods, which, after all, gov

find calm and take the edge off your anxieties' Evening Standard
'MoodMapping is a fantastic tool for managing your mental health and taking control of your life' Jonathan Naess, Founder of Stand to Reason

CD-ROM contains full text for all the procedures available in the manual. Files are provided both as fully formatted Word 6.0 (doc) documents and as text-only documents (.txt).

The guidance provided focuses on individual skills of employing and removing mines, team and squad tasks, platoon and company organization and panning, and battalion/task force organization and coordination for successful obstacle reduction and breaching operations.

Appropriate for all basic-to-intermediate level courses in Visual Basic 2008 programming. Created by world-renowned programming instructors Paul and Harvey Deitel, Visual Basic 2008 How to Program, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample programs have been thoroughly updated. The new edition covers:
• The many new platform features covered in depth in this edition include: LINO data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods.
• Express 2008 IDE and basic VB syntax included on the CD. Next, they build their skills one step at a time, mastering control structures, classes, objects, methods, variables, arrays, and the core techniques of object-oriented programming. With this strong foundation in place, the Dettels introduce more sophisticated techniques, including inheritance, polymorphism, exception handling, strings, GUI's, data structures, generics, and collections. Throughout, the authors show developers programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII.

The Art and the Science

My Life is a Weapon

A Modern History of Suicide Bombing

The Fierce 44

The Police Shotgun Manual

Blue Book of Gun Values

From marvelous galleries of the Big Dipper, Little Dipper and other constellations to in-depth looks at Mercury, Venus, Earth, Mars, Saturn, Uranus, and Neptune and to the moons of Jupiter, comets, and galaxies—not to mention entries on rockets and spacecraft--DK's Pocket Genius: Space opens up the vast and mysterious expanse of space. What is a nebula? Why does an eclipse occur? How does a telescope work? Featuring more than 170 planets, stars, rockets, and rovers, Pocket Genius: Space answers the questions young readers want to know. Catalog entries include facts provided at-a-glance information, while locator icons offer immediately recognizable references to aid navigation and understanding, and fact files round off the ebook with fun facts such as record breakers and timelines. Each mini-encyclopedia is filled with facts on subjects ranging from animals to history, cars to dogs, and Earth to space and combines a child-friendly layout with engaging photography and bite-size chunks of text that will encourage and inform even the most reluctant readers.

The Beretta M9 Pistol

Unrepentant Sinner

Tiberius Found

Pocket Genius: Space

Gun Care and Repair

Tropical Plant Science