

Sierra Manual 260 Remington Load Data

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American Rifleman Knopf Books for Young Readers

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The Guerrilla and how to Fight Him John Wiley & Sons

Ammunition reloading guide.

EnCase Computer Forensics -- The Official EnCE Open Access

THE ESSENTIAL, COMPREHENSIVE GUIDE TO

CARTRIDGES--PAST AND PRESENT! Serious shooters and reloaders will find the cartridges they love--and many they never dreamed of--in this newest edition of the most widely read cartridge reference book ever published. From the latest introductions in standard American sporting cartridges, to the hottest proprietary rounds, and new authoritative feature articles by the gun industry's heavy hitters on cartridge design, application, selection, tips and idiosyncrasies, this book is packed with everything shooters, handloaders and cartridge collectors need to know. Cartridges of the World, 16th Edition is packed with over 688 pages of concise information and data on old, new and currently manufactured ammo. Heavily illustrated with more than 1,500 photos, this book is the ultimate guide for gun owners interested in current and historical ammunition for handguns, rifles and shotguns. With 50 new cartridges, from the latest cutting-edge factory loads to wildcats that will set ballistic trends for years to come, plus updated cartridge descriptions and the newly expanded full-color feature article section, Cartridges of the World, 16th Edition is the most comprehensive reference of its kind, and a must-have for every firearms owner--from beginner to advanced. IT'S ALL HERE! 50 new cartridges Full-color feature story section Trendsetting wildcats Updated spec and reference charts Expert advice on handloads and cartridge selection

The Ultimate Sniper paladin Press

A thorough resource on handloading at home, Shooter's Bible Guide to Handloading provides detailed information about the history of handloading and key figures' innovations, a simple explanation of hand reloading, selecting the basic

tools needed, and choosing your cases, dies, primers, and powders as well as step-by-step instructions for reloading firearm cartridges and how to test your loads at the range. The text is supplemented by more than one hundred detailed photographs that illustrate the various types of reloading equipment available and provide guidance in performing the actions that result in a handloaded cartridge. The Shooter's Bible Guide to Handloading covers interesting engineering questions the handloader may consider, including bullet integrity, copper bullets, and energy versus killing power. Other topics covered include: Handloading the old-fashioned way Casting your own bullets The influence of barrel length Economics of home reloading And much more! Pick up a copy of the Shooter's Bible Guide to Handloading to learn everything you need to know about reloading by hand at home. 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.

Sixguns Krause Publications

This full color manual is intended to explain the principles of seismic design for those without a technical background in engineering and seismology. The primary intended audience is that of architects, and includes practicing architects, architectural students and faculty in architectural schools who teach structures and seismic design. For this reason the text and graphics are focused on those aspects of seismic design that are important for the architect to know.

Expand Or Explode Palala Press

In this comprehensive guide, renowned firearms expert Elmer Keith shares his vast knowledge and experience with sixguns, covering everything from their history and development to their practical applications in hunting, self-defense, and target shooting. With detailed information on various models, ammunition, and shooting techniques, Sixguns is an essential resource for both novice and experienced shooters alike. Whether you're a collector, a hunter, or simply a firearms enthusiast, this book will deepen your understanding and appreciation of these iconic weapons.

Nibble Gun Digest

Tackles one of the most enduring and contentious issues of positive political economy: common pool resource

management.

The Pacific Reporter Hassell Street Press

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Metallic Cartridge Handloading Simon and Schuster

This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology.

Ammo & Ballistics 5 Cambridge University Press

Faecal Sludge and Septage Treatment confronts the urgent need to treat increasing volumes of faecal sludge and septage in the rapidly expanding towns and cities of the global south. It discusses the urban contexts that influence treatment requirements and the overall septage treatment processes.

Shots at Whitetails IAEA

This book explains how an organization can measure and manage performance with the Balanced Scorecard methodology. It provides extensive background on performance management and the Balanced Scorecard, and focuses on guiding a team through the step-by-step development and ongoing implementation of a Balanced Scorecard system. Corporations, public sector agencies, and not for profit organizations have all reaped success from the Balanced Scorecard. This book supplies detailed implementation advice that is readily applied to any and all of these organization types. Additionally, it will benefit organizations at any stage of Balanced Scorecard development. Regardless of whether you are just contemplating a Balanced Scorecard, require assistance in linking their current Scorecard to management processes, or need a review of their past measurement efforts, Balanced Scorecard Step by Step provides detailed advice and proven solutions.

Seismic Design for Buildings

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The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical

use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files, Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need.

Plutonism in the Central Part of the Sierra Nevada Batholith, California Rowman & Littlefield

That is what this book is about. It is a framework for planning, in which habitat is the key to managing wildlife and making forest managers accountable for their actions. This book is based on the collective knowledge of one group of resource professionals and their understanding about how wildlife relate to forest habitats. And it provides a longoverdue system for considering the impacts of changes in forest structure on all resident wildlife.

Why Not Load Your Own? Skyhorse Publishing, Inc.

A how-to manual guide to the reloading of very accurate small arms ammunition, primarily for rifle shooters.

Faecal Sludge and Septage Treatment Globe Pequot

Illustrated Edition of 1959 in Facsimile. This is the first edition of one of the classic descriptions of wildcat cartridges, first published in 1949. Though revised and updated in 1962, this is Ackley's first effort at tackling the loading data, theory, and practice of wildcat cartridges. A wildcat cartridge, often shortened to wildcat, is a custom cartridge for which ammunition and/or firearms are not mass-produced. These cartridges are often created in order to optimize a certain performance characteristic (such as the power, size, or efficiency) of an existing commercial cartridge. Developing and using wildcat cartridges does not generally serve a purpose in military or law enforcement; it is more a hobby for serious shooting, hunting, gunsmithing and handloading enthusiasts, particularly in the United States.

Applied Ballistics for Long Range Shooting John Wiley & Sons

The U.S. Army played a key role in the formation and administration of the Manhattan Project, the World War II organization which produced the atomic bombs that not only contributed decisively to ending the war with Japan but also opened the way to a new atomic age. This volume describes how the wartime Army, already faced with the enormous responsibility of mobilizing, training, and deploying vast forces to fight a formidable enemy on far-flung fronts in Europe and the Pacific, responded to the additional task of organizing and administering what was to become the single largest technological project of its kind undertaken up to that time. To meet this challenge, the Army-drawing first upon the long-time experience and considerable resources of its Corps of Engineers-formed a new engineer organization, the Manhattan District, to take over from the Office of Scientific Research and Development administration of a program earlier established by American and refugee scientists to exploit the military potentialities of atomic energy. Eventually, however, the rapidly expanding project turned for support and services to a much broader spectrum of the Army, including the War Department, the Ordnance Department, the Signal, Medical, Military Police, and Women's Army Corps, the Military Intelligence Division of the War Department General Staff, and the Army Air Forces. These and other Army elements worked together in close collaboration with American industry and science to win

what was believed to be a desperate race with Nazi Germany to be first in producing atomic weapons. For both soldiers and civilians this history of the Army's earlier experience in dealing successfully with the then novel problems of atomic science seems likely to offer some instructive parallels for finding appropriate answers to the problems faced in today's ever more technologically complex world.

Balanced Scorecard Step-by-Step Ravenio Books

Through revised text, new photos, specialised illustrations, updated charts and additional information sidebars, *The Ultimate Sniper* once again thoroughly details the three great skill areas of sniping; marksmanship, fieldcraft and tactics.

Manhattan

Besides clear and concise writing that clarifies the complexities of ballistics coefficients and energy versus momentum, this revised edition covers 190 calibers from the .17 Mach 2 to the .700 Nitro Express. It contains information on rifle and handgun calibers, and it covers manufacturer, bullet weight, type, and construction. There are over 1,400 tables with ballistic data for every caliber and every load for all commercially loaded hunting ammunition sold in the United States. Tables include velocity, energy, wind drift, bullet drop, and ballistic coefficient up to 500 yards.

Handbook for Shooters and Reloaders

Timber's strength, light weight, and energy-absorbing properties furnish features desirable for bridge construction. Timber is capable of supporting short-term overloads without adverse effects. Contrary to popular belief, large wood members provide good fire resistance qualities that meet or exceed those of other materials in severe fire exposures. From an economic standpoint, wood is competitive with other materials on a first-cost basis and shows advantages when life cycle costs are compared. Timber bridges can be constructed in virtually any weather conditions, without detriment to the material. Wood is not damaged by continuous freezing and thawing and resists harmful effects of de-icing agents, which cause deterioration in other bridge materials. Timber bridges do not require special equipment for installation and can normally be constructed without highly skilled labor. They also present a natural and aesthetically pleasing appearance, particularly in natural surroundings. The misconception that wood provides a short service life has plagued timber as a construction material. Although wood is susceptible to decay or insect attack under specific conditions, it is inherently a very durable material when protected from moisture. Many covered bridges built during the 19th century have lasted over 100 years because they were protected from direct exposure to the elements. In modern applications, it is seldom practical or economical to cover bridges; however, the use of wood preservatives has extended the life of wood used in exposed bridge applications. Using modern application techniques and preservative chemicals, wood can now be effectively protected from deterioration for periods of 50 years or longer. In addition, wood treated with preservatives requires little maintenance and no painting. Another misconception about wood as a bridge material is that its use is limited to minor structures of no appreciable size. This belief is probably based on the fact that trees for commercial timber are limited in size and are normally harvested before they reach maximum size. Although tree diameter limits the size of sawn lumber, the

advent of glued-laminated timber (glulam) some 40 years ago provided designers with several compensating alternatives. Glulam, which is the most widely used modern timber bridge material, is manufactured by bonding sawn lumber laminations together with waterproof structural adhesives. Thus, glulam members are virtually unlimited in depth, width, and length and can be manufactured in a wide range of shapes. Glulam provides higher design strengths than sawn lumber and provides better utilization of the available timber resource by permitting the manufacture of large wood structural elements from smaller lumber sizes. Technological advances in laminating over the past four decades have further increased the suitability and performance of wood for modern highway bridge applications.

Single Action Sixguns

170 Years of the Guns that Tamed the West and Made All Men Equal! & break;& break;The Peacemaker. The Ol' Thumb-Buster. The Hawg Laig. & break;& break;No firearm in the world is more immediately recognizable than the 1873 Colt Single Action Army Revolver. Yet Colt's famed six-shooter was only one of hundreds of models of single action revolvers that fought wars, tamed a wild continent and bought the long arm of the law to a new world. Single Action Six Guns is packed with fascinating facts about all makes and models: Colt, Smith & Wesson, Remington, Ruger, Freedom Arms, John Linebaugh, United States Fire Arms, and many more... & break;& break;Hundreds of full-color photos & break;Up-to-the-minute reloading data for today's hottest cowboy action guns