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CHERRY BRAY

Deanes' Manual of the History and Science of Fire-arms Paladin Press

This scarce antiquarian book is a facsimile reprint of the original. Due to its age, it may contain imperfections such as marks, notations, marginalia and flawed pages. Because we believe this work is culturally important, we have made it available as part of our commitment for protecting, preserving, and promoting the world's literature in affordable, high quality, modern editions that are true to the original work.

Practical Guide to the Operational Use of the PPS-43 Submachine Gun Martino Fine Books

A manual on U.S. Army heavy artillery. *Advanced Gunsmithing* Carlile Military Library

Reprint of the original, first published in 1883.

Gunsmithing BoD - Books on Demand 2012 Reprint of 1950 Edition. Full facsimile of the original edition, not reproduced with Optical Recognition Software. Illustrated with over 100 photos and drawings. Roy F. Dunlap's book is self-described as "a manual of firearms design, construction, alteration and remodeling for amateur and professional gunsmiths and users of modern firearms." What makes Dunlap's book important is its specificity. For example, instead of merely bringing up the need for a bench grinder, he cites why a 1/4- or 1/3-horsepower, double-shaft model, turning at 1,750 rpm with a wire-brush wheel on one side and a medium-coarse wheel on the other is the best choice. He supports his recommendation by explaining why you'll find wider use for a medium coarse than a finer stone. His chapter entitled "Helpful Gunsmith Knowledge," is absolutely crammed with bits of information, and includes tips that he evidently could find no other place for in his book. In the midst of a general discussion on disassembly, for instance, Dunlap digresses to describe in detail a L-shaped tool he made to simplify reassembly of an L.C. Smith double and

how to use it. All in all, Dunlap covers soldering and brazing; welding; heat treatment of metals; making and fitting sights and accessories; making, fitting and heat treatment of parts; cartridge information useful to gunsmiths; rifle barrels; chamber and barrel work; rifle-action work; pistol and revolver work; shotgun work; twenty two rim fire arms; browning, blueing and blacking of metal; fitting commercial metallic sights; mounting telescopic sights; wood for gun stocks; design of gun stocks; stock making; checkering; stock repair and alteration; stock finishing; styling the custom rifle; custom metal work; ornamentation of wood and metal; target rifles; the Garand rifle; testing facilities and apparatus; synthetic bedding; cartridge and chamber drawings; and data sheets. A classic work, profusely illustrated.

Gunsmithing Erik Lawrence Publications This manual provides instruction on how to use and maintain the weapon system. Key topics include: - background and specifications - instructions on its operation - disassembly and assembly - proper firing procedures - malfunction/misfire procedures - operator level maintenance

Practical Guide to the Operational Use of the DShK & DShKM Machine Gun Chipotle Publishing

This manual provides instruction on how to use and maintain the weapon system. Key topics: - background and specifications - instructions on its operation - disassembly and assembly - proper firing procedures - malfunction/misfire procedures - operator level maintenance

The Complete Illustrated Manual of Handgun Skills Erik Lawrence

A manual on U.S. Army heavy artillery. *Practical Manual of Guns* Erik Lawrence The original BSD manuals (Base Shop Data) for the Browning caliber .30, caliber .50 machine guns and .30 caliber BAR were originally compiled by the United States Ordnance Department for the purpose of training U.S. Ordnance armorers how to disassemble, overhaul and reassemble these weapons. The World

War II BSD s were well illustrated with clear line drawings and written description. These rare BSDs have been digitally restored and reformatted for presentation in this manual. Today s enthusiast will find this manual invaluable for maintaining or repairing Browning firearms."

Manual of Heavy Artillery Service Skyhorse Publishing, Inc.

The reasons for handloading ammunition may be summed up as (a) permitting one to obtain the greatest possible accuracy from his rifle, pistol or revolver and (b) providing one with an abundance of ammunition at small expense. If you have a firearm that you do not shoot as much as you would like to because of the expense, it will pay you to reload your fired cartridge cases. Any person can, with a few simple tools and the instructions contained within this book learn how to handload.

Handloader's Manual - A Treatise on Modern Cartridge Components and Their Assembly by the Individual Shooter Into Accurate Ammunition to Best Suit his Various Purposes Read Books Ltd Guide to global small arms weaponry *The Gunsmith's Manual. A Complete Handbook for the American Gunsmith, Being a Practical Guide to All Branches of the Trade* Read Books Ltd

THE AUTHORITATIVE M500/M590 HANDBOOK The indispensable technical manual for all Mossberg owners. 155 pages of clear, concise instructions and explanation. Full-size edition - LARGE 8.5" x 11" FORMAT: clear, detailed text & illustrations. Created and trusted by US military forces Complete & Unabridged. "Batteries last hours, books last decades: get the print edition!" Introduced in 1961, the Mossberg pump-action shotgun family has built a well-deserved reputation as being among the most rugged, reliable firearms in the world and remains a favorite of loyal military, law enforcement, home defense and sporting users alike, with over ten million sold. Created and trusted by the U.S. Army and clearly illustrated throughout, this technical manual provides the owner with all the information required to fully understand,

correctly maintain and effectively repair this timeless, dependable weapon - a true American classic. GENERAL: Corrosion Prevention - Preparation for Storage - Abbreviations & Acronyms - Quality of Material - Safety, Care & Handling - Characteristics, Capabilities & Features - Major Components - Equipment Data - Theory of Operation OPERATOR INSTRUCTIONS: Controls & Indicators - Stoppages - Ammunition - Operation Under Unusual Conditions - Troubleshooting - Preventative Maintenance - Field Stripping - Cleaning - Lubrication - Checks UNIT MAINTENANCE: Service - Troubleshooting (Unit) - Preventative Maintenance (Unit) - Maintenance Instructions (500/590, Fore End, Barrel, Stock, Pistol Grip) DIRECT SUPPORT MAINTENANCE: Troubleshooting (Direct Support) - Maintenance (Direct Support) Instructions (Receiver Assembly, Bolt Assembly) - Illustrated List of Items - Ammunition Care & Usage SUPPORT INFORMATION: References - Repair Parts & Special Tools Lists - Cross Reference Index - Expendable Items List - Alphabetical Index Information purposes only. Proudly published in the U.S.A. by CARLILE MEDIA. *Browning Machine Gun Shop Manual* Simon and Schuster

The most current, up to date, full color manual anywhere on the DShK Machine Gun system. Authored by Erik Lawrence, former Special Forces Instructor and owner of one of the most realistic and experienced training companies in the US. 88 pages of great to know information with procedures that have been vetted over time. 80+ color pictures to better explain the listed procedures. Developed for weapons familiarization classes and instructor development...the best Team Room reference library available. The objective of this manual is to allow the reader to be able to use the DShK Machine Gun system safely and competently. The practical guide will give the reader: * background/specifications of the weapon and its capability * Multiple descriptive photographs * instructions on its operation * disassembly and assembly procedures * demonstrate correct employment of tripod * proper safe firing procedures * malfunction and misfire procedures Operator level maintenance will also be detailed to allow the operator to understand and become competent in the

use and maintenance of the DShK Machine Gun rifle system.

Practical Guide to the Operational Use of the DShK Machine Gun Simon and Schuster

"Serves the needs of the gun owner; the experienced shooter; those who own a weapon strictly for home-and self-defense; the military member who wants to become a better shooter in defense of our country; the law enforcement officer who risks his or her life going against the thugs of our society; and anyone interested in learning the defensive and tactical training techniques from some of the best and most experiences shooters in the world." -- Cover, p. [4]

Firearm Safety Certificate - Manual for California Firearms Dealers and DOJ Certified Instructors Doublebit Press 2015 Reprint of the 1944 edition. Full facsimile of the original edition, not reproduced with Optical Recognition Software. Still a classic work on gunsmithing, Vickery's "Advanced Gunsmithing" provides extended and detailed explanations on different gunsmithing tools, gun parts, and methods. Vickery's passion for tools, and the firearms he could manipulate with them, gives this book its spirit of resourcefulness and experimentation. Most aspects aspects of gunsmithing are treated in detail in the books twenty chapters, including; barreling, chambering, action, and other kinds of metal-working. The book is amply illustrated, with all photos reproduced in exacting detail.

Soldier's Manual Erik Lawrence Originally published in 1883, The Gunsmith's Manual is generally considered to be the first substantive work dealing with gunsmithing exclusively and in detail. A comprehensive introductory chapter, one of the manual's best qualities, provides the reader with an extensive history of the gun, including the invention of gun powder, the first rifle, and much more. Once acquainted with firearms, readers can then move on to learn how guns were made and used in the nineteenth century, as well as terms used in gunsmithing. The real meat of the book, however, is the authors' detailed instruction on gun care and maintenance. Specifics are offered on tools, workbench materials and setup, metalworking,

working with wooden stocks, common repairs, and the process of browning, among many other topics. You can even improve your marksmanship with these expert shooting tips for a variety of firearms. Although first published in the nineteenth century, The Gunsmith's Manual is highly relevant for today's firearms owners and tinkerers. The authors' recommended procedure for removing a rusted-in screw, for example, is still widely used over 100 years later. You can learn to care for your rifle or shotgun as traditional gunsmiths would have. For both the historian and the firearms enthusiast, The Gunsmith's Manual is an invaluable learning tool. [The Complete Guide to Gunsmithing](#) This work provides a guide to loading blackpowder firearms. This edition contains data for 158 blackpowder firearms, basic instructional information, items on equipment and accessories, evaluation tests and a section on materials.

[The US Army Pump-Action Combat Shotgun Technical Manual: Mossberg 500 & 590 Operation, Maintenance, Troubleshooting, Disassembly, Assembly & Repair](#) -

This manual provides instruction on how to use and maintain the weapon system. Key topics include: - background and specifications - instructions on its operation - disassembly and assembly - proper firing procedures - malfunction/misfire procedures - operator level maintenance

The Modern Day Gunslinger

The author provides clear, step-by-step instructions for and expedient 9mm submachine gun. It is easily constructed from readily available materials, primarily steel tubing; it does not require a lathe and milling machine and it can be built by just about anyone in about a week. For Academic Study Only

Deane's manual of the history and science of firearms

This is a new release of the original 1946 edition.

Technical Manual

Prepare yourself and brush up on your skills with this unabridged, high-quality World War II Civilian Reference Edition reissue of the official Pistols and Revolvers FM 23-35 US Army War Department Field Manual, 1946 release.