

Jsiids Technician Manual

Observations on the Two Sons of Oil
Monthly Catalog of United States Government Publications
Operator, Organizational, and Intermediate (direct Support and General Support) Maintenance Manual
Acronyms, Initialisms & Abbreviations Dictionary
US Army Survival Manual: FM 21-76
Medical Recollections of the Army of the Potomac
Key Register
Operator, Organizational, and Intermediate (direct Support and General Support) Maintenance Manual (including Repair Parts and Special Tools List)
Health Service Support Operations
Mine/Countermine Operations
Reverse Acronyms, Initialisms, & Abbreviations Dictionary
Principles of Irrigation Engineering - Arid Lands, Water Supply, Storage Works, Dams, Canals, Water Rights and Products
Transportation and Environment
The Treatment of Pain with Chinese Herbs and Acupuncture E-Book
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Observations on the Two Sons of Oil

Monthly Catalog of United States Government Publications

Operator, Organizational, and Intermediate (direct Support and General Support) Maintenance Manual

Mines are among the best artificial obstacles---they are portable, installed relatively easily, and constitute a hazard to the enemy; however large scale employment of mines requires considerable time, manpower, and logistical effort. Mines delay and canalize enemy movement, lower the enemy's will to fight, and cause fear of sudden and unexpected casualties. Mines, in contrast to passive obstacles such as road craters and barbed wire, are termed active obstacles because of their destructive potential. If placed in a location where movement is confined such as at a ford or on a bridge approach, a few mines can create an obstacle; however, mines are more frequently employed to create obstacles by distributing them in quantity over a relatively large area. Although mines may be used individually for the purpose of causing casualties, this manual is primarily concerned with the employment of mines as obstacles.

Acronyms, Initialisms & Abbreviations Dictionary

Contingencies and crises arrive with many names - natural disasters, accidents, terrorist actions, war, and military operations other than war. In colloquial English, a contingency is something that can happen, but that generally is not anticipated, while a disaster is generally defined by the outcome of a specific contingency. Hurricanes, tornados, earthquakes and successful terrorist attack are generally disastrous when they impact our installations or local community. Disasters are not measured by the chain of results, only the final impact. Who/What was hurt, damaged, destroyed or lost and how long will it take to restore full mission capabilities? Only rarely, can humans prevent them or control their intensity. However, we can minimize their effects and should always be ready to respond through the development of various contingency plans. A contingency plan is a set of procedures prepared in advance to respond to specific or multiple contingencies the base and unit may face. Many plans fail due to restrictive thinking-" that's never happened"-and for failure to think outside the box. A good plan is tailored to the base or unit specific situation and looks at contingencies and second to third order effects. Likewise, a good plan does not look so far outside the box that it includes things that will not happen or is too unwieldy. For instance, if assigned to Ellsworth AFB, South Dakota, a plan is not required for hurricanes or tidal waves, but would include winter storms that bases in tropical areas would not consider. By anticipating problems and planning for them, the base and unit can rapidly mobilize the technical, financial, administrative, and engineering resources needed to minimize detrimental impact to the base. For CE units to respond effectively to emergencies, contingencies and disasters, procedures and plans must be in place when the incident occurs. Effective post disaster or post-attack response begins with planning and base preparations well before a crisis threatens. The chaotic environment following a disaster or an attack is not the time or place to begin thinking about how to respond. This pamphlet will help you plan for contingencies and disasters and lay out ways to minimize their impact on the mission and the personnel at your installation. This pamphlet supports AFI 10-210, Prime Base Engineer Emergency Force Program and AFI 10-211, Civil Engineer Contingency Response Planning. It discusses contingencies for which civil engineers must be prepared. It contains practical information to help unit-level civil engineers plan their responses to contingencies, disasters, war, and other military operations. It explains how to identify requirements and get resources; to organize civil engineer response teams; and to train and exercise those teams. It concludes by presenting a brief history of Air Force Civil Engineers. It applies to all Civil Engineers, including Air National Guard (ANG) units and Air Force Reserve Command (AFRC).

US Army Survival Manual: FM 21-76

The purpose of this order is to establish the Marine Corps Physical Security Program and provide policy to support commander's efforts to maintain a robust physical security program .

Medical Recollections of the Army of the Potomac

First published in 1831, "Crotchet Castle" is the sixth novel by Thomas Love Peacock. Similar to his previous novel "Headlong Hall", the story revolves around an interesting group of obsessive eccentrics and their witty and entertaining conversations. The story begins with a gathering in one of the character's villa on the Thames and includes a canal journey towards Wales. Startlingly witty and infinity entertaining, "Crotchet Castle" is recommended for lovers of clever satirical writing and is not to be missed by fans of Peacock's fantastic work. Thomas Love Peacock (18 October 1785 - 23 January 1866) was an English poet, novelist, and important figure in the East India Company. A good friend of Percy Bysshe Shelley, they both had a significant influence on each other's work. Peacock was most famous for writing satirical novels, which usually involved characters sat around a table discussing contemporary philosophical ideas. Other notable works by this author include: "Headlong Hall" (1815), "Gryll Grange" (1861), and "Melincourt" (1817). Many vintage books such as this are increasingly scarce and expensive. It is with this in mind that we are republishing this volume now in an affordable, modern, high-quality edition complete with introductory essays by Sir Walter Raleigh and Virginia Woolf.

Key Register

Operator, Organizational, and Intermediate (direct Support and General Support) Maintenance Manual (including Repair Parts and Special Tools List)

This publication disseminates information on the mission, functions, structure, and concept of employment of HSS units.

Health Service Support Operations

This scarce antiquarian book is a selection from Kessinger Publishing's Legacy Reprint Series. 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 to protecting, preserving, and promoting the world's literature. Kessinger Publishing is the place to find hundreds of thousands of rare and hard-to-find books with something of interest for everyone!

Mine/Countermine Operations

Reverse Acronyms, Initialisms, & Abbreviations Dictionary

Principles of Irrigation Engineering - Arid Lands, Water Supply, Storage Works, Dams, Canals, Water Rights and Products

What does it take to get the job done? How do you get the men in your unit to do what you say? To follow you into battle and shoot to kill? How you build the confidence that spurs men on to do their job, to stand by their leader and each other? Praise for Small Unit Leadership “Identifies in very specific terms what company grade officers and non-commissioned officers (NCOs) must do to ensure winning in land battle.”—Marine Corps Gazette “Colonel Malone tackles the elusive topic of leadership with a real-world, pragmatic approach. This is not a book of intellectual theorization, but of specific techniques for leading soldiers on and off the battlefield.”—U.S.N.I. Proceedings “The author condenses volumes of psychological studies into a readable and exciting book on practical military leadership.”—ARMOR “Colonel Malone not only provides handy guides on what should be done and how it should be done . . . he also aids the reader in how to know that desired results are being achieved.”—Leatherneck

Transportation and Environment

The Treatment of Pain with Chinese Herbs and Acupuncture E-Book

U.S. Army Improvised Munitions Handbook

Operator, Organizational, Direct Support, and General Support Maintenance Manual

The June 2019 OMB Circular No. A-11 provides guidance on preparing the FY 2021 Budget and instructions on budget execution. Released in June 2019, it's printed in two volumes. This is Volume I. Your budget submission to OMB should build on the President's commitment to advance the vision of a Federal Government that spends taxpayer dollars more efficiently and effectively and to provide necessary services in support of key National priorities while reducing deficits. OMB looks forward to working closely with you in the coming months to develop a budget request that supports the President's vision.

Most of the changes in this update are technical revisions and clarifications, and the policy requirements are largely unchanged. The summary of changes to the Circular highlights the changes made since last year. This Circular supersedes all previous versions. VOLUME I Part 1-General Information Part 2-Preparation and Submission of Budget Estimates Part 3-Selected Actions Following Transmittal of The Budget Part 4-Instructions on Budget Execution VOLUME II Part 5-Federal Credit Part 6-The Federal Performance Framework for Improving Program and Service Delivery Part7-Appendices Why buy a book you can download for free? We print the paperback book so you don't have to. First you gotta find a good clean (legible) copy and make sure it's the latest version (not always easy). Some documents found on the web are missing some pages or the image quality is so poor, they are difficult to read. If you find a good copy, you could print it using a network printer you share with 100 other people (typically its either out of paper or toner). If it's just a 10-page document, no problem, but if it's 250-pages, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the bound paperback from Amazon.com This book includes original commentary which is copyright material. Note that government documents are in the public domain. We print these paperbacks as a service so you don't have to. The books are compact, tightly-bound paperback, full-size (8 1/2 by 11 inches), with large text and glossy covers. 4th Watch Publishing Co. is a HUBZONE SDVOSB. <https://usgovpub.com>

Crotchet Castle

This manual is organized as a reference for snipers and leads the trainer through the material needed to conduct sniper training. Subjects include equipment, weapon capabilities, fundamentals of marksmanship and ballistics, field skills, mission planning, and skill sustainment.

Jungle Operations

This new edition of The Treatment of Pain with Chinese Herbs and Acupuncture gives a thorough and analytical review of the diagnosis and treatment options for pain, using acupuncture with Chinese herbal medicine. Based on the clinical experience of the author and supported by that of acupuncturists in Chinese universities, it offers a comprehensive and detailed set of treatments for a wide variety of pain symptoms and conditions, and includes detailed modifications of the treatments, to aid clinical practice. Although pain syndromes are often complicated, involving both psychological and physical difficulties, resulting in sometimes hesitation in deciding a correct treatment, there are still some short-cut ways to achieve a successful result. Therefore, the essential intentions of the authors are very clear: To demonstrate the practitioners how to differentiate the clinical situations and how to establish the corresponding treatments. To illustrate how to apply Chinese herbs logically and how to consist an acupuncture prescription reasonably and effectively. Features - Thorough exploration of the aetiologies and pathologies for pain in the context of Traditional Chinese Medicine - Clear

discussion of the principles of treatment, acupuncture point selection and combination - Detailed explanation of herbal and acupuncture treatments for common and complex pain conditions - Deals comprehensively with the commonest clinical presenting symptoms - Provides treatment plans and modifications to these plans, offering more options for the practitioner - Includes detailed and useful case histories New to this edition: New chapter on treatment of pain in children Separate sections for the gynecologic conditions Includes Western-named conditions Red Flags for practitioners to indicate situations which are potentially life-threatening or dangerous Suggested treatments now include acupuncture as well as herbal treatments Following on from each treatment a prognosis is now provided

Ten for Survival

Contingency and Disaster Planning

"Principles of Irrigation Engineering" is a 1913 work by F. T. Bioletti on the subject of irrigation methods, dealing with canals, dams, storage, water supple, dry land, and related law. Frederic Theodore Bioletti (1865 - 1939) was an English-born American vintner. He studied at the University of California, Berkeley from 1889 to 1900, where he worked with prominent soil scientist Professor E.W. Hilgard. His work with Hilgard on the fermentation of wines under different conditions were significant in helping California vintners to refine their wine production practices and improving the resulting wines. Bioletti was the first chair of the Department of Viticulture and Enology and founded the grape breeding program at the University of California Agricultural Experiment Station. This volume will appeal to those with an interest in irrigation techniques, and their history and development in particular. Many vintage books such as this are becoming increasingly scarce and expensive. It is with this in mind that we are republishing this volume now in an affordable, modern, high-quality edition complete with a specially-commissioned new biography of the author.

Landmine Warfare

Small Unit Leadership

The guidance provided focuses on individual skills of emplacing 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.

Poultry II

This survival manual is organized as follows: Chapter 1. Introduction Survival Actions Pattern for Survival Chapter 2. Psychology of Survival A Look at Stress Natural Reactions Preparing Yourself Chapter 3. Survival Planning and Survival Kits Importance of Planning Survival Kits Chapter 4. Basic Survival Medicine Requirements for Maintenance of Health Medical Emergencies Lifesaving Steps Bone and Joint Injury Bites and Stings Wounds Environmental Injuries Herbal Medicines Chapter 5. Shelters Shelter Site Selection Types of Shelters Chapter 6. Water Procurement Water Sources Still Construction Water Purification Water Filtration Devices Chapter 7. Firecraft Basic Fire Principles Site Selection and Preparation Fire Material Selection How to Build a Fire How to Light a Fire Chapter 8. Food Procurement Animals for Food Traps and Snares Killing Devices Fishing Devices Preparation of Fish and Game for Cooking and Storage Chapter 9. Survival Use of Plants Edibility of Plants Plants for Medicine Miscellaneous Uses of Plants Chapter 10. Poisonous Plants How Plants Poison All About Plants Rules for Avoiding Poisonous Plants Contact Dermatitis Ingestion Poisoning Chapter 11. Dangerous Animals Insects and Arachnids Leeches Bats Poisonous Snakes Dangerous Lizards Dangers in Rivers Dangers in Bays and Estuaries Saltwater Dangers Chapter 12. Field-Expedient Weapons, Tools, and Equipment Clubs Edged Weapons Other Expedient Weapons Lashing and Cordage Rucksack Construction Clothing and Insulation Cooking and Eating Utensils Chapter 13. Desert Survival Terrain Environmental Factors Need for Water Heat Casualties Precautions Desert Hazards Chapter 14. Tropical Survival Tropical Weather Jungle Types Travel Through Jungle Areas Immediate Considerations Water Procurement Food Poisonous Plants Chapter 15. Cold Weather Survival Cold Regions and Locations Windchill Basic Principles of Cold Weather Survival Hygiene Medical Aspects Cold Injuries Shelters Fire Water Food Travel Weather Signs Chapter 16. Sea Survival The Open Sea Seashores Chapter 17. Expedient Water Crossings Rivers and Streams Rapids Rafts Flotation Devices Other Water Obstacles Vegetation Obstacles Chapter 18. Field-Expedient Direction Finding Using the Sun and Shadows Using the Moon Using the Stars Making Improvised Compasses Other Means of Determining Direction Chapter 19. Signaling Techniques Application Means for Signaling Codes and Signals Aircraft Vectoring Procedures Chapter 20. Survival Movement in Hostile Areas Phases of Planning Execution Return to Friendly Control Chapter 21. Camouflage Personal Camouflage Methods of Stalking Chapter 22. Contact With People Contact With Local People The Survivor's Behavior Changes to Political Allegiance Chapter 23. Survival in Man-Made Hazards The Nuclear Environment Biological Environments Chemical Environments

Visual Aircraft Recognition

Blank Key Control Log Get Your Copy Today! Large Size 8.5 inches by 11 inches Enough Space for writing Include Sections for: Period Department Key Number Sign Out Time and Date Signed Out Name Returned Date and Time Name and signature of returnee Buy One Today and have a record of your key Control

Circular No. A-11

This little booklet is a restored work from an original printing. It is an overview of what you must do and have already done to survive nuclear fallout.

Sniper Training

The Works of Thomas Love Peacock

Marine Corps Physical Security Program Manual

This manual is primarily a ready reference to assist the ground observer in aircraft recognition and identification. It provides information on current operational aircraft of the United States and foreign countries, which may be observed worldwide in the combat area. It can be used as source material for personnel conducting unit training in visual aircraft recognition. The procedures in this publication apply throughout the US Army. The data is based on the best information available at the time of publication; however, it is not all-inclusive because of some classification guidelines. This publication, by nature, has a built-in time lag, and some aircraft may still be under development or classified at the time of writing, but may be fielded or unclassified at, or after, publication.

Maintenance of Unpaved Roads

You don't need to be a trained soldier to fully appreciate this edition of the U.S. Army Improvised Munitions Handbook (TM 31-210). Originally created for soldiers in guerilla warfare situations, this handbook demonstrates the techniques for constructing weapons that are highly effective in the most harrowing of circumstances. Straightforward and incredibly user-friendly, it provides insightful information and step-by-step instructions on how to assemble weapons and explosives from common and readily available materials. Over 600 illustrations complement elaborate explanations of how to improvise any number of munitions from easily accessible resources. Whether you're a highly trained soldier or simply a civilian looking to be prepared, the U.S. Army Improvised Munitions Handbook is an invaluable addition to your library.

Guerrilla and Special Forces Operation

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Reverse Acronyms, Initialisms & Abbreviations Dictionary.

The Vietnam Primer

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