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The U.S. Military's Force Structure: A Primer The U.S. military's capabilities and budget are determined primarily by its forces. This report describes each type of major combat unit's structure, function, strengths and limitations, past usage, size, and cost. In fiscal year 2015, the Department of Defense (DoD) spent a total of roughly \$380 billion on operation and support (O&S) of military units. The O&S budget covers the costs associated with the day-to-day running of units. Those costs include pay and benefits for military personnel, compensation for most civilian employees, health care costs for military and civilian personnel, and the daily expenses of operating a unit, such as equipment maintenance, training, support contractors, and so on. The O&S budget makes up about two-thirds of DoD's total "base" budget, which is the defense budget excluding additional funds provided specifically for wartime operations. (The rest of DoD's base budget is spent on acquiring weapon systems and constructing buildings and other infrastructure.) 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

Systematic synthesis of U.S. military's food product development, processing, packaging, testing, and distribution methods - Provides technical data for lightweighting, nutrient optimization, shelf-life extension, ready-to-eat, and self-heating foods

This regulation encompasses garrison, field, and subsistence supply operations. Specifically, this regulation comprises Army Staff and major Army command responsibilities and includes responsibilities for the Installation Management Command and subordinate regions. It also establishes policy for the adoption of an à la carte dining facility and for watercraft to provide subsistence when underway or in dock. Additionally, the regulation identifies DOD 7000.14 – R as the source of meal rates for reimbursement purposes; delegates the approval authority for catered meals and host nation meals from Headquarters, Department of the Army to the Army commands; and authorizes the use of the Government purchase card for subsistence purchases when in the best interest of the Government. This regulation allows prime vendors as the source of garrison supply and pricing and provides garrison menu standards in accordance with The Surgeon General's nutrition standards for feeding military personnel. Also, included is guidance for the implementation of the U.S. Department of Agriculture Food Recovery Program.

Radar-based imaging of aircraft targets is a topic that continues to attract a lot of attention, particularly since these imaging methods have been recognized to be the foundation of any successful all-weather non-cooperative target identification technique. Traditional books in this area look at the topic from a radar engineering point of view. Consequently, the basic issues associated with model error and image interpretation are usually not addressed in any substantive fashion. Moreover, applied mathematicians frequently find it difficult to read the radar engineering literature because it is jargon-laden and device specific, meaning that the skills most applicable to the problem's solution are rarely applied. Enabling an understanding of the subject and its current mathematical research issues, Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective. The book concentrates on scattering issues, the inverse scattering problem, and the approximations that are usually made by practical algorithm developers. The author also explains the consequences of these approximations to the resultant radar image and its interpretation, and examines methods for reducing model-based error.

The purpose of this field manual (FM) is to provide doctrine and training procedures for unit field sanitation teams (FST). In addition, a training program in the application of personal protective measures (PPM) is included for personnel appointed as members of the FST for each company, troop, or battery. This publication contains a proposed 20-hour master training schedule which may be adjusted as necessary; a text that may serve as reference material for the FST instructor; and supporting illustrations for the instructors assigned the training task. This publication provides guidance to the commanders, unit leaders, and soldiers for implementing unit field sanitation and preventive medicine (PVNTMED) measures in the field. This publication is written to further aid the commander and his unit leaders in the continuing effort of reducing the disease and nonbattle injury (DNBI) rates during deployments. This publication provides information on PPM for the unit FST on applying unit-level PPM.

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