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The anthrax attacks in September and October 2001 highlighted the need to develop medical countermeasures. The Project BioShield Act of 2004 authorized the Department of Health and Human Services (HHS) to procure countermeasures for a Strategic National Stockpile. However, in December 2006, HHS terminated the contract for a recombinant protective antigen (rPA) anthrax vaccine because VaxGen failed to meet a critical contractual milestone. Also, supplies of the licensed BioThrax anthrax vaccine already in the stockpile will start expiring in 2008. GAO was asked to identify (1) factors contributing to the failure of the rPA vaccine contract and (2) issues associated with using the BioThrax in the stockpile. GAO interviewed agency and industry officials, reviewed documents, and consulted with biodefense experts. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Mit kostenlosen Textanzeigen, Fotoanzeigen, Gewerblichen Angeboten. Grosser Homepage unter www.boots-offerte.de Per Email: post@boot-offerte.de - Fax 040-4103017 Mit der Möglichkeit direkt Ihre Anzeigen über die Homepage aufzugeben Blitzanzeigen täglich ins Netz Annotation Traces the evolution of the International Air Force concept from early proposals for creating multi-national "police" forces to the air power coalitions of the Gulf War and the Balkans in the 1990s. English, Latin or German. "Ernst H. Kantorowicz: bibliography of writings": p. xi-xiv. Bibliographical footnotes. This work provides a theoretical and historical examination of the relationship between provision of military assistance and success in achieving donor aims. Eight case studies, which include the American Revolution, the Napoleonic Wars, and the Vietnam War, are examined to assess four prominent features of the donor-recipient relationship: the convergence of donor and recipient aims; donor control; commitment of donor military forces; and coherence of donor policies and strategies. As an essential part of the expanding body of multidisciplinary international scholarship, this book links history and theory to policy and narrows the gap between economics, political science, and military strategy. Each chapter refines the relevant features of the observed donor-recipient relationships into a pattern for comparison with other episodes. The final chapter collects the observations, compares them, and develops a set of uniformities that suggest a prototypical, successful donor-recipient relationship, suitable for direct application as a policy paradigm or for theoretical investigation. Mott suggests that both donor and recipient governments can use military assistance as a deliberate instrument of national policy and military strategy to achieve national aims. This book provides a detailed description of metal-complex functionalized carbon allotrope forms, including classic (such as graphite), rare (such as M- or T-carbon), and nanofoms (such as carbon nanotubes, nanodiamonds, etc.). Filling a void in the nanotechnology literature, the book presents chapters generalizing the synthesis, structure, properties, and applications of all known carbon allotropes.

Metal-complex composites of carbons are described, along with several examples of their preparation and characterization, soluble metal-complex carbon composites, cost-benefit data, metal complexes as precursors of carbon allotropes, and applications. A lab manual on the synthesis and characterization of carbon allotropes and their metal-complex composites is included. Provides a complete description of all carbon allotropes, both classic and rare, as well as carbon nanostructures and their metal-complex composites; Contains a laboratory manual of experiments on the synthesis and characterization of metal-complex carbon composites; Discusses applications in diverse fields, such as catalysis on supporting materials, water treatment, sensors, drug delivery, and devices. Aktuelle Anzeigen von der Homepage www.boots-offerte.de This guide covers walks in the dramatic landscape of Wester Ross, in the area between Torridon in the north and Glenelg in the south. The 31 walks featured range from 0.75 miles to 12 miles (1-19km). On cover: IPCS International Programme on Chemical Safety. Published under the joint sponsorship of the United Nations Environment Programme, the International Labour Organization and the World Health Organization, and produced within the framework of the Inter-organization Programme for the Sound Management of Chemicals (IOMC) A classic text on alchemy by the leading scholar of Jewish mysticism, Gershom Scholem, is presented here for the first time in English translation. Scholem looks critically at the century-old connections between alchemy, the Jewish Kabbalah; its Christianized varieties, such as the gold- and rosicrucian mysticisms, and the myth-based psychology of C. G. Jung, and uncovers forgotten alchemical roots of embedded in the Kabbalah. Provides extensive information on state-of the art diesel fuel injection technology. This collection of stories dramatically chronicles the exciting and occasionally harrowing adventures of military pilots. At the end of the Reagan era, many in the U.S. Air Force began to express their concerns about the health of their institution. They questioned whether the Air Force had lost its sense of direction, its confidence, its values, even its future. For some, these concerns reflected nothing more than the maturation of the most youthful of America's military institutions. For others it was a crisis of spirit that threatened the hard-won independence of the Air Force. Although the diagnoses for this malaise are as numerous as its symptoms, The Icarus Syndrome points a finger at the abandonment of air power theory sometime in the late 1950s to early 1960s as the single, taproot cause of the problems. That provocative diagnosis is followed by an equally provocative prescription the Air Force must follow to regain its institutional health. Author Carl H. Builder begins with an overview of this crisis of values within the Air Force, along with a litany of concerns about what seems to have gone wrong within that institution. The history of the U.S. Air Force, along with the role played in it by air power theory, is explored and is used to support Builder's thesis. The remainder of the book is an analysis of what went wrong and when, how these wrongs might be corrected, and the challenges for Air Force leadership in the future. Now available in paperback, The Icarus Syndrome will be of great interest to U.S. Air Force professionals, military and aviation historians, and institutional psychologists. Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! Mr. Davis's class is learning to tell the future! Future weather, that is. They keep track of weather conditions and look for patterns, such as the warmest time of day and the rainiest season. When a meteorologist visits the class, they learn how forecasters make predictions. Find out how noticing weather patterns helps us. When Jean Louis Ska's *Introduzione alla lettura del Pentateuco* was first published in Italy, it was quickly hailed as the most attractive and usable introduction to the Pentateuch to appear in modern times. Because of its strengths, it was soon translated into French. The English translation published by Eisenbrauns has been completely reviewed and updated (including the bibliography) by Ska. Among the book's many strengths are its close attention to the ways in which modern cultural history has affected Pentateuchal interpretation, attention to providing the kinds of examples that are helpful to students, presentation of a good balance between the history of interpretation and the data of the text, and the clarity of Ska's writing. For both students and scholars, many consider this book the best contemporary introduction to the Pentateuch. Now for the first time in English, one of the world's best-loved garden writers explores the connections between the life of the garden and the life of the mind. In this omnibus volume that ranges from discussing why gardeners should grow bad-smelling plants to how readers should eat their flowers, Jürgen Dahl identifies curiosity and patience as the gardener's chief virtues. What matters most to Dahl is that a garden is not a sterile copy of a picture in a book, or a beautiful "triumph" that lacks all experimentation and wonder. In Jürgen Dahl's garden, things do not "work," but instead they happen—or maybe they do not. Many things that please, surprise, or disappoint a gardener do so because the garden's living creatures can only rarely be tricked into obeying the gardener's will; in their own quiet but unyielding way, they follow their own laws. Jürgen Dahl's stories are wise and cheerful, and full of opinions and premonitions, all told with the insatiable curiosity of the true explorer. Warning: Not suitable for amateur puzzlers! Prepare yourself for the toughest Su Doku challenge there is. These diabolically difficult Ultimate Killer Su Doku puzzles will really put your brainpower to the test as you 'warm up' with the 100 Deadly Killer puzzles before steeling yourself to take on the 100 Extra Deadly Su Dokus. Are you ready for the challenge? Not for the faint-hearted. The puzzles use the same 9x9 grid as a regular Su Doku, but have an extra mathematical element that multiplies the challenge. The aim is not only to complete every row, column and cube so that it contains the digits 1 to 9, but also to make sure that the outlined sections, called cages, add up to the number given in each cage. This book constitutes the refereed proceedings of the 8th International Conference on Web Reasoning and Rule Systems, RR 2014, held in Athens, Greece in September 2014. The 9 full papers, 9 technical communications and 5 poster presentations presented together with 3 invited talks, 3 doctoral consortial papers were carefully reviewed and selected from 33 submissions. The conference covers a wide range of the following: semantic Web, rule and ontology languages, and related logics, reasoning, querying, searching and optimization, incompleteness, inconsistency and uncertainty, non-monotonic, common sense, and closed-world reasoning for the web, dynamic information, stream reasoning and complex event processing, decision making, planning, and intelligent agents, machine learning, knowledge extraction and information retrieval, data management, data integration and reasoning on the web of data, ontology-based data access, system descriptions, applications and experiences. Chalcogenide-Based Nanomaterials as Photocatalysts deals with the different types of chalcogenide-based photocatalytic reactions, covering the fundamental concepts of photocatalytic reactions involving chalcogenides for a range of energy and environmental applications. Sections focus on nanostructure control, synthesis methods, activity enhancement strategies, environmental applications, and perspectives of chalcogenide-based nanomaterials. The book offers guidelines for designing new chalcogenide-based nanoscale photocatalysts at low cost and high efficiency for efficient utilization of solar energy in the areas of energy production and environment remediation. Provides information on the development of novel chalcogenide-based nanomaterials Outlines the fundamentals of chalcogenides-based photocatalysis Includes techniques for heterogeneous catalysis based on chalcogenide-based nanomaterials Silicon in Polymer Synthesis gives the first concise overview of silicon used for the synthesis and modification of polymers. The first section gives an introduction to the topic. The subsequent chapters detail the current status both from the basic research as well as from the industrial application points of view. THE STORY: Evan Wyler has just finished a photo session with his shirt off. No, he's not a supermodel; he's a twenty-something New York writer savoring the success of his debut novel. Defined by the media as the hot-young thing-of-the-moment, Eva General Douglas MacArthur has been hailed as the greatest soldier in American history. While not everyone would agree with that assessment, there is no question that MacArthur played a prominent role in the emergence of the United States as a world power in the twentieth century. A distinguished combat soldier during World War I and an innovative educator at West Point in the 1920s, MacArthur became the army's chief of staff during the Great Depression. He went abroad in the 1930s to prepare the Philippines for war. His stand against the Japanese following Pearl Harbor made him a national hero, and his subsequent campaign against Japanese forces in the Southwest Pacific only added to his reputation. The Korean War gave MacArthur a final opportunity to display his military skills. MacArthur and the American Century assembles for the first time a nuanced and full scrutiny of MacArthur's entire career. Essays by such experts as Stanley L. Falk and D. Clayton James accompany materials by Dwight D. Eisenhower and MacArthur himself, providing analysis and evaluation of the immense impact this dramatic figure had on war, peace, and the American imagination. Robert V. Brulle, who flew seventy ground support missions with the 366th Fighter Group, links his daily experiences in the cockpit not only with the battles in which he participated but also with events in the wider European theater. Combining anecdotes from his personal diary, research in US and German records, and interviews with participants from both sides, Brulle details a combat career that began just after D-Day, when he flew column cover for Allied troops as they chased the German military out of France. He then describes the brutal, six-week Hürtgen Forest campaign, during which his fighter group lost 15 pilots and 18 aircraft. He also tells how the otherwise bitterly fought Battle of the Bulge provided the 366th with an opportunity to successfully engage 60 Luftwaffe airplanes in a dogfight directly over their airfield. Angels Zero combines both personal and historical detail to vividly re-create a lesser-known aspect of the air war in Europe. The coastal and archipelago areas in the Baltic Sea are popular destinations for a number of tourists. An important group of tourists is boaters, who visit the coastal areas during a short summer period. Boat owners are sometimes pictured as having a great interest for the nature and a willingness to do right. Pollution from pleasure boats such as discharges of oil and fuel, antifouling paints and cleaning agents have a negative impact on the coastal environment. Environmentally sound alternatives exist to some extent, but are not very common. Sustainable alternatives for boaters are lacking behind. One of the underlying purposes of this study was to understand how we can help boat owners change their behaviour and decrease the negative impact on the marine environment. The survey among boaters has been conducted in Finland, Sweden and Denmark with a web based survey ordered by the Keep Sweden Tidy Foundation together with Keep the Archipelago Tidy Association in Finland and the Danish Outdoor Council. The research was performed by SIFO Research International. The Fireman-Laborer Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam. A pocket-sized guide to being a good leader, for non-commissioned officers (NCOs). Discusses US Army values in 'user-friendly' terms, from the perspective of a former member of the NCO core. Introduces three different types of leadership styles for 3-meter, 50-meter, and 100-meter soldiers. Praise for *The Three Meter Zone* “I have read plenty of leadership books and find this one to be the most realistic . . . This book is down to earth, with plenty of scenarios, quotations and situations that can easily be related to a reader’s past, present and future. I highly recommend this book.”—Army Magazine “Pendry’s book is both timely and useful . . . I encourage all battalion and brigade commanders to add it to their unit’s professional reading list . . . Read this book, take up his challenge to critically examine ourselves and our styles.”—Armor Magazine “[J. D. Pendry] does a superb job of relating his own personal experiences and tying them into everyday leadership and management principles ... It is not too difficult to transfer the lessons presented here to any other military service or civilian application.”—U.S. Naval Institute Proceedings “Business and corporate leaders would do well to take [Pendry’s] lessons to heart.”—Ocala, Florida, Star Banner

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