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Ethical and Legal Considerations in Mitigating Pandemic Disease Institute of Medicine
2007-07-08 In recent public workshops and working group meetings, the Forum on Microbial Threats of the Institute of Medicine (IOM) has examined a variety of infectious disease outbreaks with pandemic potential, including those caused by influenza (IOM, 2005) and severe acute respiratory syndrome (SARS) (IOM, 2004). Particular attention has been paid to the potential pandemic threat posed by the H5N1 strain of avian influenza, which is now endemic in many Southeast Asian bird populations. Since 2003, the H5N1 subtype of avian influenza has caused 185 confirmed human deaths in 11 countries, including some cases of viral transmission from human to human (WHO, 2007). But as worrisome as these developments are, at least they are caused by known pathogens. The next pandemic could well be caused by the emergence of a microbe that is still unknown, much as happened in the 1980s with the emergence of the human immunodeficiency virus (HIV) and in 2003 with the appearance of the SARS coronavirus. Previous Forum meetings on pandemic disease have discussed the scientific and logistical challenges associated with pandemic disease recognition, identification, and response. Participants in these earlier meetings also recognized the difficulty of implementing disease control strategies effectively. Ethical and Legal Considerations in Mitigating Pandemic Disease: Workshop Summary as a factual summary of what occurred at the workshop.

The Combat Edge 1997-10

Commanding an Air Force Squadron in the Twenty-first Century Jeffrey F. Smith 2003 "Jeffrey Smith updates the earlier release of Col Timothy T. Timmon's *Commanding an Air Force Squadron* (1993). In this book, which includes a foreword by Gen John P. Jumper and an introduction by Colonel Timmons, USAF, retired, Colonel Smith relies on the vast "insights, experiences, and recommendations" of former and current commanders to identify the attributes of a successful commander at multiple levels. He identifies some issues commanders face regardless of the level of command, including counseling personnel, dorm inspections, commanders' calls, money management, and the roles of spouses and families. According to Colonel Smith, the conduct of individuals in times of crises is the truest barometer of a good commander."--Publisher website.

Non-Canonically Case-Marked Subjects Jóhanna Barðdal 2018-10-15 Interest in non-canonically case-marked subjects has been unceasing since the groundbreaking work of Andrews and Masica in the late 70's who were the first to document the existence of syntactic subjects in another morphological case than the nominative. Their research was focused on Icelandic and South-Asian languages, respectively, and since then, oblique subjects have been reported for language after language throughout the world. This newfangled recognition of the concept of oblique subjects at the time was followed by discussions of the role and validity of subject tests, discussions of the verbal semantics involved, as well as discussions

of the theoretical implications of this case marking strategy of syntactic subjects. This volume contributes to all these debates, making available research articles on different languages and language families, additionally highlighting issues like language contact, differential subject marking and the origin of oblique subjects.

The Tongue and Quill Air Force 2019-10-11 The Tongue and Quill has been a valued Air Force resource for decades and many Airmen from our Total Force of uniformed and civilian members have contributed their talents to various editions over the years. This revision is built upon the foundation of governing directives and user's inputs from the unit level all the way up to Headquarters Air Force. A small team of Total Force Airmen from the Air University, the United States Air Force Academy, Headquarters Air Education and Training Command (AETC), the Air Force Reserve Command (AFRC), Air National Guard (ANG), and Headquarters Air Force compiled inputs from the field and rebuilt The Tongue and Quill to meet the needs of today's Airmen. The team put many hours into this effort over a span of almost two years to improve the content, relevance, and organization of material throughout this handbook. As the final files go to press it is the desire of The Tongue and Quill team to say thank you to every Airman who assisted in making this edition better; you have our sincere appreciation!

F in Exams Richard Benson 2014-01-21 F stands for "funny" in this perfect gift for students or anyone who has ever had to struggle through a test and needs a good laugh. Celebrating the creative side of failure in a way we can all relate to, F in Exams gathers the most hilarious and inventive test answers provided by students who, faced with a question they have no hope of getting right, decide to have a little fun instead. Whether in science (Q: What is the highest frequency noise that a human can register? A: Mariah Carey), the humanities (Q: What did Mahatma Gandhi and Genghis Khan have in common? A: Unusual names), math, or other subjects, these 250 entries prove that while everyone enjoys the spectacle of failure, it's even sweeter to see a FAIL turn into a WIN.

Personnel - Awards and Memorialization Program (Air Force Manual 36-2806) U.S. Air Force 2019-11-22 This manual implements Air Force Policy Directive (AFPD) 36-28, Awards and Decorations Programs; and AFPD 36-31, Personal Affairs. This manual governs the Air Force special trophies, awards, decorations and memorialization programs. It applies to Regular Air Force, Air Force Reserve and Air National Guard personnel; and where specified applies to Air Force civilian employees paid through appropriated funds. In collaboration with the Chief of Air Force Reserve (AF/RE) and Director of the Air National Guard (NGB/CF), the Deputy Chief of Staff for Manpower, Personnel, and Services (AF/A1) develops personnel policy for the Air Force Awards and Memorialization Program. Ensure all records created as a result of processes prescribed in this publication are maintained in accordance with Air Force Manual (AFMAN) 33-363, Management of Records, and disposed of in accordance with the Air Force Records Disposition Schedule located in the Air Force Records Information Management System.

Air Force Scientific Research Bibliography Library of Congress. Science and Technology Division 1965

U.S. Government Purchasing and Specifications Directory United States. Small Business Administration 1958

Shade's First Rule A. F. Kay 2019-07-29 A new LitRPG world has arrived! It's Ruwen's Ascension Day, and he finally dies for the first time. His newly revived body can learn Spells and Abilities for the Class given him by the Goddess Uru, and dying is no longer permanent. Ruwen's high intelligence makes becoming a Mage inevitable. With his new powers, he will locate his parents and clear their family name.

But nothing goes as Ruwen imagined, and when a rival God tries to kill Ruwen shortly after his disastrous Ascension, his focus turns from his future to just surviving. His choices place him in the middle of an ancient war, and he must overcome the limitations of his unexpected Class to reach level five. Only then will he have the tools needed to survive. But dying now comes with a terrible penalty, and failing Uru might not only cost him his life and loved ones but his entire world. It turns out dying on your Ascension Day is the easy part. ***** Hey, LitRPG readers! I've created an FAQ for Shade's First Rule to answer some of the common questions and to help you decide if this book is for you. It can be found at: afkauthor.com/faq

U.S. Government Purchasing and Sales Directory United States. Small Business Administration 1958

Leading the Way Ronald B. Hartzler 2014 "Leading the way describes how the men and women of Air Force civil engineering have provided the basing that enabled the Air Force to fly, fight, and win. This book depicts how engineers built hundreds of bases during World Wars I and II, Korea, Vietnam, the Gulf War, and Operations Enduring Freedom and Iraqi Freedom. At the same time, these engineers operated and maintained a global network of enduring, peacetime bases. It describes the engineers' role in special projects such as the ballistic missile program, the Arctic early warning sites, and construction of the U.S. Air Force Academy. Using hundreds of sources, this detailed narrative tells the story of how civil engineers have been organized, trained, equipped, and employed for more than 100 years. From the beaches of Normandy to the mountains of Afghanistan, civil engineers have forged an unmatched record of success and built a solid foundation for today's Air Force."--Back cover.

Scientific and Technical Aerospace Reports 1970 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Air Force Scientific Research Bibliography: 1965 Library of Congress. Science and Technology Division 1969

How Tobacco Smoke Causes Disease 2010 This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

Commanding an Air Force Squadron Timothy T. Timmons 2002-07-01 Obviously directed at Air Force readers, Colonel Timmons's book - because of its aphoristic, anecdotal, concrete approach - will speak to readers in other services and in many civilian organizations and institutions as well. Shelves in the nation's bookstores today are groaning under the weight of "how-to" leadership books purporting to reveal the secrets of how to succeed in one career or another. Most do not last. Only a few stand the test of time; this promises to be one of them. Lieutenant General Bradley C. Hosmer, United States Air Force Superintendent, United States Air Force Academy

Air Force Manual United States. Dept. of the Air Force 1957

Recent Advances in Understanding the Basic Mechanisms of Atrial Fibrillation Using Novel Computational Approaches Jichao Zhao 2019-11-25

U.S. Government Research & Development Reports 1966-11

Air Force Scientific Research Bibliography Library of Congress. Science and Technology Division 1961

Silicon-mediated Transformations of Functional Groups Helmut Vorbrueggen 2006-03-06 In the first work to comprehensively cover this all-important topic, the recognized expert Helmut Vorbrüggen provides both organic and bioorganic chemists with much new and valuable information for preparative synthesis. Although every organic chemist may be familiar with different aspects of silylation for the protection of functional groups, this book covers the concept of protection while simultaneously silylating-activating various functional groups, such as amides and ureas. This novel methodology opens thus numerous synthetic pathways while effecting the elimination of water in its volatile persilylated form under rather mild reaction conditions, which are often advantageous compared to conventional methods. The compact form and clear structure of this monograph make this a long-awaited ready reference. From the contents: Introduction * Techniques of Preparative Silylations-Desilylations * Preparation and Properties of Siliconoxy-Leaving Groups * Reactions of Free and Derivatized Carboxylic Acids and Carbon Dioxide * Reactions of Aldehydes and Ketones * Reactions of Alcohols, Ethers and Epoxides * Reaction of N-O Systems * Reactions of S-O and Se-O Systems * Cyclizations and Ring Enlargements * Base and Acid-Catalyzed as well as Thermal Eliminations of Trimethylsilanol. Peterson Reactions * Formation of Carbon-Phosphorous Double- and Triple Bonds * Reductions and Oxidations * Dehydration-Activation as well as Silylation of Inorganic and Organic Salts and Metalorganic Compounds * Formation of Polymers

Military Construction Program Central Intelligence Agency 2021-09-09 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 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. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

FCC Record United States. Federal Communications Commission 2003

Emergency Response Guidebook U.S. Department of Transportation 2013-06-03 Does the identification number 60 indicate a toxic substance or a flammable solid, in the molten state at an elevated temperature? Does the identification number 1035 indicate ethane or butane? What is the difference between natural gas transmission pipelines and natural gas distribution pipelines? If you came upon an overturned truck on the highway that was leaking, would you be able to identify if it was hazardous and know what steps to take? Questions like these and more are answered in the Emergency Response Guidebook. Learn how to identify symbols for and vehicles carrying toxic, flammable, explosive, radioactive, or otherwise harmful substances and how to respond once an incident involving those substances has been identified. Always be prepared in situations that are unfamiliar and dangerous and know how to rectify them. Keeping this guide around at all times will ensure that, if you were to

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come upon a transportation situation involving hazardous substances or dangerous goods, you will be able to help keep others and yourself out of danger. With color-coded pages for quick and easy reference, this is the official manual used by first responders in the United States and Canada for transportation incidents involving dangerous goods or hazardous materials.

Genghis Khan and the Making of the Modern World Jack Weatherford 2005 A re-evaluation of Genghis Khan's rise to power examines the reforms the conqueror instituted throughout his empire and his uniting of East and West, which set the foundation for the nation-states and economic systems of the modern era.

Great by Choice Jim Collins 2011-10-11 Ten years after the worldwide bestseller *Good to Great*, Jim Collins returns with another groundbreaking work, this time to ask: why do some companies thrive in uncertainty, even chaos, and others do not? Based on nine years of research, buttressed by rigorous analysis and infused with engaging stories, Collins and his colleague Morten Hansen enumerate the principles for building a truly great enterprise in unpredictable, tumultuous and fast-moving times. This book is classic Collins: contrarian, data-driven and uplifting.

U.S. Government Purchasing Directory

Russian-Soviet Unconventional Wars in the Caucasus, Central Asia, and Afghanistan [Illustrated Edition] Dr. Robert F. Baumann 2015-11-06 [Includes 12 maps and 4 tables] In recent years, the U.S. Army has paid increasing attention to the conduct of unconventional warfare. However, the base of historical experience available for study has been largely American and overwhelmingly Western. In *Russian-Soviet Unconventional Wars in the Caucasus, Central Asia, and Afghanistan*, Dr. Robert F. Baumann makes a significant contribution to the expansion of that base with a well-researched analysis of four important episodes from the Russian-Soviet experience with unconventional wars. Primarily employing Russian sources, including important archival documents only recently declassified and made available to Western scholars, Dr. Baumann provides an insightful look at the Russian conquest of the Caucasian mountaineers (1801-59), the subjugation of Central Asia (1839-81), the reconquest of Central Asia by the Red Army (1918-33), and the Soviet war in Afghanistan (1979-89). The history of these wars—especially as it relates to the battle tactics, force structure, and strategy employed in them—offers important new perspectives on elements of continuity and change in combat over two centuries. This is the first study to provide an in-depth examination of the evolution of the Russian and Soviet unconventional experience on the predominantly Muslim southern periphery of the former empire. There, the Russians encountered fierce resistance by peoples whose cultures and views of war differed sharply from their own. Consequently, this Leavenworth Paper addresses not only issues germane to combat but to a wide spectrum of civic and propaganda operations as well.

Dying in America Institute of Medicine 2015-03-19 For patients and their loved ones, no care decisions are more profound than those made near the end of life. Unfortunately, the experience of dying in the United States is often characterized by fragmented care, inadequate treatment of distressing symptoms, frequent transitions among care settings, and enormous care responsibilities for families. According to this report, the current health care system of rendering more intensive services than are necessary and desired by patients, and the lack of coordination among programs increases risks to patients and creates avoidable burdens on them and their families. *Dying in America* is a study of the current state of health care for persons of all ages who are nearing the end of life. Death is not a strictly medical event. Ideally, health care for those nearing the end of life harmonizes with social, psychological, and spiritual support. All people with advanced illnesses who may be approaching the end of life are entitled to access to high-

quality, compassionate, evidence-based care, consistent with their wishes. Dying in America evaluates strategies to integrate care into a person- and family-centered, team-based framework, and makes recommendations to create a system that coordinates care and supports and respects the choices of patients and their families. The findings and recommendations of this report will address the needs of patients and their families and assist policy makers, clinicians and their educational and credentialing bodies, leaders of health care delivery and financing organizations, researchers, public and private funders, religious and community leaders, advocates of better care, journalists, and the public to provide the best care possible for people nearing the end of life.

Sample Preparation in Metabolomics Julia Kuligowski 2021-04-07 Metabolomics is increasingly being used to explore the dynamic responses of living systems in biochemical research. The complexity of the metabolome is outstanding, requiring the use of complementary analytical platforms and methods for its quantitative or qualitative profiling. In alignment with the selected analytical approach and the study aim, sample collection and preparation are critical steps that must be carefully selected and optimized to generate high-quality metabolomic data. This book showcases some of the most recent developments in the field of sample preparation for metabolomics studies. Novel technologies presented include electromembrane extraction of polar metabolites from plasma samples and guidelines for the preparation of biospecimens for the analysis with high-resolution μ magic-angle spinning nuclear magnetic resonance (HR- μ MAS NMR). In the following chapters, the spotlight is on sample preparation approaches that have been optimized for diverse bioanalytical applications, including the analysis of cell lines, bacteria, single spheroids, extracellular vesicles, human milk, plant natural products and forest trees.

Teamwork Carl E. Larson 1989-08 What are the secrets of successful teams? Why do some teams achieve remarkable success while others fail or are consigned to mediocrity? To find the answers, Carl E. Larson and Frank M. J. LaFasto conducted a three-year study of teams and team achievement. Interviewing a wide range of teams, including the space shuttle Challenger investigation team, executive management teams and a championship football team, Larson and LaFasto discovered a surprising consistency in the characteristics of effective teams. In *Teamwork*, they explore the eight properties of successful teams: a clear, elevating goal; a results-driven structure; competent team members; unified commitment; collaborative climate; standards of excellence; external support and recognition; and principled leadership. A final chapter examines the priority of the steps that lead to the building of a high performance team. The authors strive to make the concepts concrete, coupling solid theory with straightforward, practical advice on how to apply it and with lively, fascinating anecdotes. The volume will appeal to practitioners, scholars, and advanced students in the areas of organization studies and management, as well as interpersonal communication.

KE-RA-ME-JA Dimitri Nakassis 2014-10-31 Section 508 Compliant The title of this volume, ke-ra-me-ja in Linear B, was chosen because it means “potter” (Κεράμεια, from Greek κέραμος, “potter’s clay”) and combines two major strands of Cynthia Shelmerdine’s scholarship: Mycenaean ceramics and Linear B texts. It thereby signals her pioneering use of archaeological and textual data in a sophisticated and integrated way. The intellectual content of the essays demonstrate not only that her research has had wide-ranging influence, but also that it is a model of scholarship to be emulated.

Vehicle Operator/dispatcher (driver). United States. Air Force Department 1972

Historical Painting Techniques, Materials, and Studio Practice Arie Wallert 1995-08-24 Bridging the fields of conservation, art history, and museum curating, this volume contains the principal papers from an

international symposium titled "Historical Painting Techniques, Materials, and Studio Practice" at the University of Leiden in Amsterdam, Netherlands, from June 26 to 29, 1995. The symposium—designed for art historians, conservators, conservation scientists, and museum curators worldwide—was organized by the Department of Art History at the University of Leiden and the Art History Department of the Central Research Laboratory for Objects of Art and Science in Amsterdam. Twenty-five contributors representing museums and conservation institutions throughout the world provide recent research on historical painting techniques, including wall painting and polychrome sculpture. Topics cover the latest art historical research and scientific analyses of original techniques and materials, as well as historical sources, such as medieval treatises and descriptions of painting techniques in historical literature. Chapters include the painting methods of Rembrandt and Vermeer, Dutch 17th-century landscape painting, wall paintings in English churches, Chinese paintings on paper and canvas, and Tibetan thangkas. Color plates and black-and-white photographs illustrate works from the Middle Ages to the 20th century.

Searching and Seizing Computers and Obtaining Electronic Evidence in Criminal Investigations Orin S. Kerr 2001

The Mueller Report Robert S. Mueller 2019-04-26 This is the full Mueller Report, as released on April 18, 2019, by the U.S. Department of Justice. A reprint of the report exactly as it was issued by the government, it is without analysis or commentary from any other source and with nothing subtracted except for the material redacted by the Department of Justice. The mission of the Mueller investigation was to examine Russian interference in the 2016 Presidential election, consisting of possible links, or "collusion," between the Donald Trump campaign and the Russian government of Vladimir Putin as well as any allegations of obstruction of justice in this regard. It was also intended to detect and prosecute, where warranted, any other crimes that surfaced during the course of the investigation. The report consists of a detailed summary of the various investigations and inquiries that the Special Counsel and colleagues carried out in these areas. The investigation was initiated in the aftermath of the firing of FBI Director James Comey by Donald Trump on May 9, 2017. The FBI, under Director Comey, had already been investigating links between Russia and the Trump campaign. Mueller submitted his report to Attorney General William Barr on March 22, 2019, and the Department of Justice released the redacted report one month later.

Examination of the U.S. Air Force's Science, Technology, Engineering, and Mathematics (STEM) Workforce Needs in the Future and Its Strategy to Meet Those Needs National Research Council 2010-11-09 The Air Force requires technical skills and expertise across the entire range of activities and processes associated with the development, fielding, and employment of air, space, and cyber operational capabilities. The growing complexity of both traditional and emerging missions is placing new demands on education, training, career development, system acquisition, platform sustainment, and development of operational systems. While in the past the Air Force's technologically intensive mission has been highly attractive to individuals educated in science, technology, engineering, and mathematics (STEM) disciplines, force reductions, ongoing military operations, and budget pressures are creating new challenges for attracting and managing personnel with the needed technical skills. Assessments of recent development and acquisition process failures have identified a loss of technical competence within the Air Force (that is, in house or organic competence, as opposed to contractor support) as an underlying problem. These challenges come at a time of increased competition for technical graduates who are U.S. citizens, an aging industry and government workforce, and consolidations of the industrial base that supports military systems. In response to a request from the Deputy Assistant Secretary of the Air Force for Science, Technology, and Engineering, the National

Research Council conducted five fact-finding meetings at which senior Air Force commanders in the science and engineering, acquisition, test, operations, and logistics domains provided assessments of the adequacy of the current workforce in terms of quality and quantity.

Brown Bag Lessons Don Alexander 2012 Brown Bag Lessons, The Magic of Bullet Writing centers on effective bullet writing and guarantees immediate improvement. Skillful writing doesn't have to be difficult. No other book approaches writing the way this book does, and no other book teaches these techniques. After reading this book, you will fully understand how to write strong bullets and "why" every word matters. In 2003 the author created a seminar to teach a fair and consistent process to evaluate recognition packages. This seminar transformed an entire organization within six months. Since then, the techniques have decisively transformed the writing, recognition, and promotions of every organization applying them. The practices in this book continue to positively impact the Air Force and sister services through professional military education. In addition, the concepts have helped transitioning service members and college students better communicate acquired capabilities and competencies on their résumés. Read on to discover the "magic" and open your eyes to a brand new way to look at writing. The US Air Force promotion system emphasizes the importance of documenting your very best accomplishments. Under this system, promotion comes from the most recent performance reports, so Airmen must communicate the best accomplishments and not just words that fill the white space. This Magic of Bullet Writing will ensure you know how to articulate not just what you are doing but also convey your strongest competencies and capabilities so the promotion board can fully assess your readiness for promotion. Training materials that correspond to the lessons in this book are available for free download at <http://www.brownbaglessons.com>. Are you ready for the magic?

Bet on Love A. F. Zoelle 2020-03-24 Rhys went to Las Vegas to marry his fiancée, but ended up walking down the aisle with his best man instead. That bad idea was the best decision he ever made.

Neurobiology of Chemical Communication Carla Mucignat-Caretta 2014-02-14 Intraspecific communication involves the activation of chemoreceptors and subsequent activation of different central areas that coordinate the responses of the entire organism—ranging from behavioral modification to modulation of hormones release. Animals emit intraspecific chemical signals, often referred to as pheromones, to advertise their presence to members of the same species and to regulate interactions aimed at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals. Neurobiology of Chemical Communication explores the role of the chemical senses in mediating intraspecific communication. Providing an up-to-date outline of the most recent advances in the field, it presents data from laboratory and wild species, ranging from invertebrates to vertebrates, from insects to humans. The book examines the structure, anatomy, electrophysiology, and molecular biology of pheromones. It discusses how chemical signals work on different mammalian and non-mammalian species and includes chapters on insects, Drosophila, honey bees, amphibians, mice, tigers, and cattle. It also explores the controversial topic of human pheromones. An essential reference for students and researchers in the field of pheromones, this is also an ideal resource for those working on behavioral phenotyping of animal models and persons interested in the biology/ecology of wild and domestic species.