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The Ruins of Us Vintage
SCOTT (Copy 1): From the John Holmes Library Collection.

Medical Protection Against Chemical-warfare Agents Voyager

This book describes the evolving CBRN risk landscape and highlights advances in the "core" CBRN technologies, including when combined with (improvised) explosive devices (CBRNe threats). It analyses how associated technologies create new safety and security risks, challenging certain assumptions that underlie current control regimes. The book also shows how technologies can be enablers for more effective strategies to mitigate these risks. 21st-century safety and security risks emanating from chemical, biological, radiological and nuclear materials – whether resulting from natural events, accidents or malevolent use - are increasingly shaped by technologies that enable their development, production or use in ways that differ from the past. Artificial intelligence, the use of cyberspace, the revolution in the life sciences, new manufacturing methods, new platforms and equipment for agent delivery, hypersonic weapons systems, information tools utilised in hybrid warfare – these and other technologies are reshaping the global security environment and CBRN landscape. They are leading to a growing potential for highly targeted violence, and they can lead to greater instability and vulnerability worldwide. At the same time, technology offers solutions to manage CBRN risks. Examples are faster detection, more accurate characterisation of the nature and origin of CBRN agents, new forensic investigation methods, or new medical treatments for victims of CBRN incidents. New educational concepts help to foster a culture of responsibility in science and technology and strengthen governance. New training methods help develop practical skills to manage CBRN risks more effectively. The book concludes that there is a growing need for a holistic framework towards CBRN risk mitigation. Traditional arms control mechanisms such as global, regional or bilateral treaties and export controls are still needed, as they provide a necessary legal and institutional framework. But laws and technology denial alone will not suffice, and institutional mechanisms can at times be weak. Given the pace of technological progress and the diffusion of critical knowledge, tools and materials, policymakers must accept that CBRN risks cannot be eliminated altogether. Instead, society has to learn to manage these risks and develop resilience against them. This requires a "softer", broadly based multi-stakeholder approach involving governments, industry, the research and development communities, educators, and civil society. Furthermore, educating policymakers that cutting-edge technologies may seriously affect global strategic stability could create incentives for developing a more creative and contemporary arms control strategy that fosters cooperation rather than incremental polarisation.

Aircraft Weight and Balance Handbook Horizon Scientific Press
A comprehensive overview of the state of knowledge on aquatic respiration, this work provides quantitative information on the magnitude and variation of respiration in the major aquatic ecosystems of the world.

Pilot's Weight and Balance Handbook CRC Press

Optical Oceanography

Estimating Market Value and Establishing Market Rent at Small Airports Yale University Press

This annual report documents human rights abuses by governments and armed opposition groups in 150 countries across the world. It provides an invaluable reference guide to international human rights developments.

World Armaments and Disarmament Stockholm : Almqvist & Wiksell ; New York : Humanities Press

"New! An easy-to-use, alphabetical guide for creating rhymes.

Features 55,000 headwords with pronunciations at every entry. Lists arranged alphabetically and by number of syllables, with thousands of cross-references to guide readers to correct entries."

Galactic Pot-healer Harper Collins

"Staff from smaller airports typically lack specialized expertise in the negotiation and development of airport property or the resources to hire consultants. ACRP Research Report 213 provides airport management, policymakers, and staff a resource for developing and leasing airport land and improvements, methodologies for determining market value and appropriate rents, and best practices for negotiating and re-evaluating current lease agreements. There are many factors that can go into the analysis, and this report reviews best practices in property development."--Foreword.

The Game of Disarmament Merriam-Webster

Learn about the latest key applied psychological methods and techniques in aviation: Expert guidance from academia and industry Based on the latest research Practice oriented This collection of chapters on the latest methods and tools for applied research in aviation psychology guides the diverse range of professionals working within aviation on how to adapt flexibly to the continuously evolving requirements of the aeronautical landscape. Experts from the industry and academia explore selected applications, ranging from aviation system engineering to bridging the gap between research and industrialization, safety culture, training and examination. Psychological tools are explored, including designing biocybernetic adaptive systems, predictive automation, and support for designing the human role in future human-machine teaming concepts. Special chapters are dedicated to spatial disorientation, reactivity, stress, eye-tracking, electrodermal and cardiac assessment under the influence of G forces. This is essential reading for aviation psychologists, human factors practitioners, engineers, designers, operational specialists, students and researchers in academia, industry, and government. The practitioners and researchers working in other safety critical domains (e.g., medicine, automotive) will also find the handbook valuable.

America's National Game Turtleback Books

The Searing Portrayal Of War That Has Stunned And Galvanized Generations Of Readers An immediate bestseller upon its original publication in 1939, Dalton Trumbo's stark, profoundly troubling masterpiece about the horrors of World War I brilliantly crystallized the uncompromising brutality of war and became the most influential protest novel of the Vietnam era. Johnny Got His Gun is an undisputed classic of antiwar literature that's as timely as ever. "A terrifying book, of an extraordinary emotional intensity."--The Washington Post "Powerful. . . an eye-opener." --Michael Moore "Mr. Trumbo sets this story down almost without pause or punctuation and with a fury amounting to eloquence."--The New York Times "A book that can never be forgotten by anyone who reads it."--Saturday Review

Merriam-Webster's Rhyming Dictionary Cambridge [Mass.] : MIT Press

Bilag: The Non Proliferation Treaty, (NPT), optryk af tekst i traktat om ikke-spredning af kernevåben, side 307-312.

Radio Free Albemuth Springer

This practical method develops the necessary skills for reading with big bands and combos.

Weapons Stockholm : Almqvist & Wiksell

The Ruins of Us is a compelling, timely debut novel that explores the loneliness of expatriate life and the dangers of intolerance, as well as the things we'll do for love. More than two decades after moving to Saudi Arabia and marrying powerful Abdullah Baylani, American-born Rosalie learns that her husband has taken a second wife. That discovery plunges their family into chaos as Rosalie grapples with leaving the country, her life, and her family behind. Meanwhile, Abdullah and Rosalie's consuming personal entanglements blind them to the crisis approaching their sixteen-year-old son, Faisal, whose deepening resentment toward their lifestyle has led to his involvement with a controversial sheikh. When Faisal makes a choice that could destroy everything his embattled family holds dear, they all must confront difficult truths as they fight to preserve what remains of their world. The Ruins of Us is a timely story about intolerance, family, and the injustices we endure for love that heralds the arrival of an extraordinary new voice in contemporary fiction.

Value Debate Handbook Taunton

This comprehensive survey of the history of weapons traces the evolution of arms, including specifications, from clubs to tomorrow's sophisticated technologies, placing weapons in the context of their time

Respiration in Aquatic Ecosystems Macmillan

A guidebook for participation in Lincoln-Douglas Debate for interscholastic debate competition

The Paper Airplane Book CABI

Learn to skate like a pro does.

Ecological Consequences of the Second Indochina War Routledge

This book is Albert Spalding's work of "historic facts concerning the beginning, evolution, development and popularity of baseball, with personal reminiscences of its vicissitudes, its victories and its votaries." It is one of the defining books in the early formative years of modern baseball.

Drum Set Reading de Gruyter

This book covers the application of psychological principles and techniques to situations and problems of aviation. It offers an overview of the role psychology plays in aviation, system design, selection and training of pilots, characteristics of pilots, safety, and passenger behavior. It covers concepts of psychological research and data analysis and shows how these tools are used in the development of new psychological knowledge. The new edition offers material on physiological effects on pilot performance, a new chapter on aviation physiology, more material on fatigue, safety culture, mental health and safety, as well as practical examples and exercises after each chapter.

Rodent Pests and Their Control, 2nd Edition Springer Nature

Alphaherpesviruses are a fascinating group of DNA viruses that include important human pathogens, such as herpes simplex virus type 1 (HSV-1), HSV-2, and varicella-zoster virus (VZV) - the causative agents of cold sores,

genital ulcerous disease, and chickenpox/shingles, respectively. A key attribute of these viruses is their ability to establish lifelong latent infection in the peripheral nervous system of the host. Such persistence requires subversion of the host's immune system and intrinsic antiviral defense mechanisms. Understanding the mechanisms of the immune evasion and what triggers viral reactivation is a major challenge for today's researchers. This has prompted enormous research efforts into understanding the molecular and cellular biology of these viruses. This up-to-date and comprehensive study distills the most important research in this area, providing a timely overview of the field. Topics include: transcriptional regulation, DNA replication, translational control, virus entry and capsid assembly, the role of microRNAs in infection, and oncolytic vectors for cancer therapy. In addition, there is coverage of virus-host interactions, including apoptosis, subversion of host protein quality control and DNA damage response pathways, autophagy, establishment and reactivation from latency, interferon responses, immunity, and vaccine development. This is essential reading for everyone working with alphaherpesviruses and will be of interest to all virologists working on latent infections.

Andocides Manchester University Press

This collection of essays offers a detailed look at stress factors affecting airline professionals, and the human factors that are becoming increasingly recognized as major causes of airplane mishaps. Among the topics discussed are the physiological stresses of flight, deregulation in the U.S. and Canada and its effect on pilots, mandatory retirement and age discrimination, legal and psychological issues concerning impaired pilots, and factors in qualifying for medical certificates. The contributors provide a representative overview of an industry that has gone from complete regulation to being a cutthroat competitive environment.

SIPRI Yearbook of World Armaments and Disarmament Alfred Publishing Company

Only a few years following its original development by the English physicist G.N. HOUNSFIELD, cranial computerized tomography has proved to be of revolutionary importance for the diagnosis of brain disorders. This is reflected not least by the almost immediate and worldwide acceptance of this diagnostic method. Meanwhile, computerized tomography has in addition led to a considerably improved diagnosis of lesions within the orbital region. With the technically advanced systems of the second generation that will soon be available, the method can also be applied to the study of pathological processes of the facial region of the skull and the neck as well. Finally, although at present still at the stage of clinical investigation, the whole-body scanning system will enable investigation of all parts of the body. Stimulated by the successful 1st and 2nd International Symposium on Computerized Tomography held in Hamilton, Bermuda, in March 1975 and in San Juan, Puerto Rico, in April 1976, we organized a meeting on cranial computerized tomography which took place in Munich, June 10 to 12, 1976. It was the aim of this symposium to provide basic information as well as to exchange the experiences with the new method.