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Iran's Nuclear Program Oxbow Books
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These results from the National Research Programme on Climate Change of the Netherlands offer a synthesis of present knowledge in the fields of: source and sinks of greenhouse gases and aerosols; land-atmosphere interactions; the global energy balance; and radiative forcing and climate variability.

A Microhistorical Study of the Neo-Assyrian

Healer Kişir-Aşşur Fountain PressLtd
When It Rains, It Pours is the third publication from Proximity Designs, a Yangon-based social business and one of Myanmar's largest providers of agricultural products and services. The book provides a panoramic view of the sesame ecosystem in Myanmar, with a deep dive from the perspective of small farmers, and offers tangible opportunities to address the challenges they face. Known as the forgotten crop for its tendency to be overshadowed by the more established paddy, sesame is grown in Myanmar's Central Dry Zone by an estimated 500,000

farmers. Myanmar is also one of the top exporters of sesame in the world, with even greater export potential, but many factors threaten the livelihood of sesame farmers, such as climate change, labor shortages and pests and diseases. The publications is the output of eight weeks of intensive research conducted in Myanmar's main sesame growing areas by a team of ten design researchers, seven from Proximity's own team and three from world-renowned design firm Studio D Radiodurans. Using a design research approach, the team sought to deliver a deep, human understanding of the

problems sesame farmers face and opportunities to overcome them.

High Mountain Conservation in a Changing World Palgrave MacMillan

Various factors affect the performance of electrical contacts, including tribological, mechanical, electrical, and materials aspects. Although these behaviors have been studied for many years, they are not widely used or understood in practice. Combining approaches used across the globe, *Electrical Contacts: Fundamentals, Applications, and Technology* integrates advances in research and development in the tribological, material, and analytical aspects of electrical contacts with new data on electrical current transfer at the micro- and nanoscales. Taking an application-oriented approach, the authors illustrate how material characteristics, tribological behavior, and loading impact the degradation of contacts, formation of intermetallics, and overall reliability and performance. Coverage is divided broadly into three sections, with the first focused on mechanics, tribology, materials, current and heat transfer, and basic reliability issues of electrical contacts. The next section explores applications, such as

power connections, electronic connections, and sliding contacts, while the final section presents the diagnostic and monitoring techniques used to investigate and measure phenomena occurring at electrical contact interfaces. Numerous references to current literature reflect the fact that this book is the most comprehensive survey in the field. Explore an impressive collection of data, theory, and practical applications in *Electrical Contacts: Fundamentals, Applications, and Technology*, a critical tool for anyone investigating or designing electrical equipment with improved performance and reliability in mind.

Transportation Energy Data Book Apress

This special volume of *Progress in Molecular Biology and Translational Science* focuses on oligomerization in health and disease. Contributions from leading authorities informs and updates on all the latest developments in the field

Smart Soft-Matter Nanotubes Social Histories of Work in As

"In *Medicine in Ancient Assur* Troels Pank Arbøll offers a microhistorical study of a single exorcist named Kişir-Aššur who practiced medical and magical healing in

the ancient city of Assur (modern northern Iraq) in the 7th century BCE. The book provides the first detailed analysis of a healer's education and practice in ancient Mesopotamia based on at least 73 texts assigned to specific stages of his career. By drawing on a microhistorical framework, the study aims at significantly improving our understanding of the functional aspects of texts in their specialist environment. Furthermore, the work situates Kişir-Aššur as one of the earliest healers in world history for whom we have such details pertaining to his career originating from his own time"--

Cryptography in C and C++ Bird SpeciesHow They Arise, Modify and Vanish Discover How Investing in Exchange-Traded Funds Can Help You Build a Winning Financial Portfolio "Archie Richards delivers the nuts and bolts of ETFs---and much more that the investor needs to know." Gary L. Gastineau, early developer of exchange-traded funds, Managing Director of ETF Consultants, LLC "ETFs are not a form of extraterrestrial, but they do remain a mystery to many. We should be grateful to Archie Richards for explaining everything about them and also

offering much useful advice. This is a timely and terrific book on one of today's hottest investment topics." Hunter Lewis, Co-founder, Cambridge Associates, LLC "Understanding exchange-Traded Funds is a no-nonsense approach to setting financial priorities, and a crash course on the basics of investing. Archie's description of various investments gives the information you need to become a wise investor." Steve and Annette Economides, Authors of America's Cheapest Family Gets You Right on the Money "Archie Richards is the go-to guru for ETFs, and Understanding Exchange-Traded Funds simply cements that reputation. If you're dipping your toe into the ETF waters for the first time, now you can jump right in instead. Understanding Exchange-Traded Funds is the investment life preserver you've been waiting for, and Archie Richards is the guy you want guiding you through the strokes." Angele McQuade, author of Investment Clubs for Dummies and book reviewer for Better Investing magazine Turn to Understanding Exchange-Traded Funds for a quick, accessible overview of ETFs_the hottest and most significant investment tool of

recent years. This expert guide explains why exchange-traded funds are important and why they work so well, highlighting the advantages of ETFs over traditional mutual funds and discussing all the new types of ETFs. Keeping complex mathematics to a minimum, Understanding Exchange Traded Funds thoroughly covers: The key elements of ETFs: costs, redemption, the three basic categories, tax consequences, and more How to use ETFs for asset allocation or retirement accounts How and where to buy ETFs The ETFs offered by Barclays, Vanguard, State Street, and other companies Avoiding common ETF mistakes and misconceptions **ZEMCH: Toward the Delivery of Zero Energy Mass Custom Homes** Createspace Independent Pub Nanobiomaterials in Cancer Therapy presents the major applications of nanobiomaterials in oncology, offering an up-to-date overview of the latest research in this field. Utilizing nanobiomaterials, novel therapeutic approaches enable significant improvements in drug-loading capacity, formulation stability and drug efficiency. In this book, leading

researchers from around the world share their expertise and unique insights. The book covers the fabrication methods of platforms for multimodal and combinatorial therapeutic options, along with simultaneous and real-time cancer imaging, and innovative approaches for oncology by passive or active pathways of multifunctional nanocarriers. The work also classifies and discusses engineered nanobiosystems for cancer therapy, prevention, and low cancer recurrence or relapse. This book will be of interest to postdoctoral researchers, professors and students engaged in the fields of materials science, biotechnology and applied chemistry. It will also be highly valuable to those working in industry, including pharmaceuticals and biotechnology companies, medical researchers, biomedical engineers and advanced clinicians. A comprehensive resource for researchers, practitioners and students working in biomedical, biotechnological and engineering fields A valuable guide to recent scientific progress and the latest application methods Discusses novel opportunities and ideas for developing or improving technologies in nanomedicine

and nanobiology

Physical Principles of Ultrasonic Technology Springer Nature

Helping you better understand the processes, instruments, and methods of aerosol spectroscopy, *Fundamentals and Applications in Aerosol Spectroscopy* provides an overview of the state of the art in this rapidly developing field. It covers fundamental aspects of aerosol spectroscopy, applications to atmospherically and astronomically relevant problems, and several aspects that need further research and development. Chapters in the book are arranged in order of decreasing wavelength of the light/electrons. The text starts with infrared spectroscopy, one of the most important aerosol characterization methods for laboratory studies, field measurements, remote sensing, and space missions. It then focuses on Raman spectroscopy for investigating aerosol processes in controlled laboratory studies and for analyzing environmental particles and atmospheric pollution. The next section discusses the use of cavity ring-down spectroscopy to measure light extinction,

laser-induced fluorescence spectroscopy to identify and classify biological aerosol particles, and ultrafast laser techniques to improve the specificity of bioaerosol detection. The final section examines recent developments involving novel techniques based on UV, x-ray, and electron beam studies. This book offers the first comprehensive overview of the spectroscopy of aerosols. It includes some results for the first time in the literature and presents a unique link between fundamental aspects and applications.

Medicine in Ancient Assur Springer

This is the third work in a series of monographs* written by a collective group of authors and is devoted to the physical mechanisms of specific ultrasonic technological processes that have already come into general use, as well as those which have just begun to enjoy practical applications. The problems covered in the book are exceedingly important insofar as the understanding of the physical mechanisms of ultrasonic processes forms the solitary basis of an intelligent approach to the design of industrial equipment and proper choice of optimum working conditions. The purely empirical

approach to the solution of these problems does not afford satisfactory results, because the state of affairs in a high-intensity acoustic field is complex and diversified. Many papers in the Soviet Union and abroad have been concerned with the practical utilization of ultrasound, but the overwhelming majority is limited to the solution of highly individualized practical problems, usually under conditions that are not amenable to comparison. Systematic studies have been initiated in the Ultrasonics Section of the Acoustics Institute of the Academy of Sciences of the USSR on the physics of high-intensity ultrasonic waves and their effects on matter; the results of these studies form the basis of the present book.

U.S. Lumber Imports Springer

Bird Species How They Arise, Modify and Vanish Springer

Nanobiomaterials in Cancer Therapy

Springer Science & Business Media
The leading obstetrics reference for more than a century -- now in full-color and with a greater emphasis on evidence-based practice
Written by a team of expert authors from world-renowned Parkland Hospital, this rigorously referenced,

landmark resource tells you everything you need to know about the practice of obstetrics in a unified, consistent tone not found in other texts. For decades, ob-gyn practitioners and residents have hailed the book for its thoroughness, scientific orientation, and practical applicability at the bedside. Williams Obstetrics is reinforced throughout by a timely emphasis on evidence-based medicine, supported by state-of-the-art ultrasound images and original illustrations. The book's comprehensive coverage begins with an incisive look at maternal anatomy and physiology, and fetal growth and development. The text then progresses to the antepartum period, labor and delivery, the fetus and newborn, the puerperium period, obstetric complications, and medical and surgical complications. New to this Edition 1,100 brand-new, precisely rendered full-color illustrations Evidence-based medicine is highlighted in the text through the use of icons, better familiarizing you with the latest clinical guidelines and standards of care Greater use of headings and subheadings to quickly lead you to the content you need Improved algorithms and tables clearly

and concisely present Class I evidence for diagnosis and treatment In-depth coverage of abnormal obstetrics -- from obstetrical hemorrhage and preterm birth, to reproductive tract abnormalities -- provides the most clinically relevant perspectives in this pivotal area
Field Institute

This book covers everything you need to know to write professional-level cryptographic code. This expanded, improved second edition includes about 100 pages of additional material as well as numerous improvements to the original text. The chapter about random number generation has been completely rewritten, and the latest cryptographic techniques are covered in detail. Furthermore, this book covers the recent improvements in primality testing.

Supplemental Appropriations for 1983: Departments of Commerce, Justice, and State, the Judiciary, and related agencies
CreateSpace

The premier reference in obstetrics for more than a century - now even more relevant to today's practice Williams Obstetrics is the most detailed, comprehensive, and rigorously referenced

text on the subject. Written by an author team from the world-renowned Parkland Hospital, the hallmarks of this classic are its thoroughness, scientific basis, and practical applicability for the obstetrician at the bedside. This edition of Williams Obstetrics continues to emphasize the scientific-based underpinnings and evidence-based practices of the specialty. This is accomplished by using incorporating more than 3,000 new literature citations and guidelines from the most trusted professional and academic organizations. One of the important features of the twenty-fourth edition is a greater focus on the fetus as a patient and an expanded discussion of fetal diagnosis and therapy. This is complemented by more than 100 new sonographic and MR images of common fetal abnormalities. A new reorganization of the text enables the book to highlight more effectively the myriad disorders that may complicate pregnancy. Williams Obstetrics provides a convenient, clinically relevant text of value to the busy practitioner. The book summarizes important new data that has influenced evidence-based management to improve pregnancy outcomes. Much of

this data is conveniently distilled into newly created tables and diagnostic and treatment algorithms. During discussion, numerous sources are cited to provide evidence-based options for patient management. Additionally, nearly 900 images complement the text, many of which are new or enhanced. These include sonograms, MR images, photographs, diagrams, and graphs. This edition of Williams Obstetrics continues to provide clinicians with everything they need to know about the practice of obstetrics with a level of authority and quality of presentation not found in any other resource.

Preservation and Stewardship of Scholarly Works Cambridge University Press

In this book, leading international experts explore the emerging concept of the zero energy mass custom home (ZEMCH) – designed to meet the need for social, economic, and environmental sustainability – and provide all of the knowledge required for the delivery of zero energy mass customized housing and community developments in developed and developing countries. The coverage is wide ranging, progressing from

explanation of the meaning of sustainable development to discussion of challenges and trends in mass housing, the advantages and disadvantages of prefabricated methods of construction, and the concepts of mass customization, mass personalization, and inclusive design. A chapter on energy use will aid the reader in designing and retrofitting housing to reduce energy demand and/or improve energy end-use efficiency. Passive design strategies and active technologies (especially solar) are thoroughly reviewed. Application of the ZEMCH construction criteria to new buildings and refurbishment of old houses is explained and the methods and value of building performance simulation, analyzed. The concluding chapter presents examples of ZEMCH projects from around the world, with discussion of marketing strategy, design, quality assurance, and delivery challenges. The book will be invaluable as a training/teaching tool for both students and industry partners.

Digital Curation Bibliography McGraw Hill Professional

A wide-ranging account of the Muslim Brotherhood in Jordan and its ideological

and behavioural development since its founding in 1945.

Oligomerization in Health and Disease Springer

This book, full of quantitative evidence and limited-circulation archives, details manufacturing and the beginnings of industrialisation in China from 1644 to 1911. It thoroughly examines the interior organisation of public craft production and the complementary activities of the private sector. It offers detailed knowledge of shipbuilding and printing. Moreover, it contributes to the research of labour history and the rise of capitalism in China through its examination of living conditions, working conditions, and wages.

Electrical Contacts CRC Press

This book examines in detail many rhinologic issues that are not covered in other books, are still not completely understood, and can be difficult to deal with clinically. In each chapter, three authors – a young otorhinolaryngologist, a senior author, and an international expert – elaborate on a specific issue, such as the role of immunotherapy in treating nasal polyps, the management of rhinitis during pregnancy, how rhinitis can differ in adults

and children, how to choose between open or endonasal rhinoplasty, the ideal form of anesthesia for nasal surgery, etc The volume will appeal to a wide readership, from otorhinolaryngologists to allergists and facial plastic surgeons, as well as trainees and students in related fields

International Catalogue of Scientific Literature, 1901-1914 Academic Press

Sex. Who really knows sex? I mean, we've all had sex, great sex even but when you get down to the details, how many of us actually see sex for the raw, primal act that it is? I thought I knew sex. I've had sex. Heck, I've felt lust. Once, I've even felt love. I thought I knew exactly what sex was. Until I met Cade. He's the meaning of sex. He's a biker. He's dangerous. He's powerful. He's dominant. He wants me. My world is about to change, for the better? I don't know. But here's my story, I hope you're ready for it because it's not the beautiful, heart wrenching story most people have to tell. It's passionate, forbidden, morally incorrect and downright, fucking beautiful.

Understanding Exchange-Traded Funds

McGraw Hill Professional

The average person can name more bird

species than they think, but do we really know what a bird “species” is? This open access book takes up several fascinating aspects of bird life to elucidate this basic concept in biology. From genetic and physiological basics to the phenomena of bird song and bird migration, it analyzes various interactions of birds – with their environment and other birds. Lastly, it shows imminent threats to birds in the Anthropocene, the era of global human impact. Although it seemed to be easy to define bird species, the advent of modern methods has challenged species definition and led to a multidisciplinary approach to classifying birds. One outstanding new toolbox comes with the more and more reasonably priced acquisition of whole-genome sequences that allow causative analyses of how bird species diversify. Speciation has reached a final stage when daughter species are reproductively isolated, but this stage is not easily detectable from the phenotype we observe. Culturally transmitted traits such as bird song seem to speed up speciation processes, while another behavioral trait, migration, helps birds to find food resources, and also coincides with higher

chances of reaching new, inhabitable areas. In general, distribution is a major key to understanding speciation in birds. Examples of ecological speciation can be found in birds, and the constant interaction of birds with their biotic environment also contributes to evolutionary changes. In the Anthropocene, birds are confronted with rapid changes that are highly threatening for some species. Climate change forces birds to move their ranges, but may also disrupt well-established interactions between climate, vegetation, and food sources. This book brings together various disciplines involved in observing bird species come into existence, modify, and vanish. It is a rich resource for bird enthusiasts who want to understand various processes at the cutting edge of current research in more detail. At the same time it offers students the opportunity to see primarily unconnected, but booming big-data approaches such as genomics and biogeography meet in a topic of broad interest. Lastly, the book enables conservationists to better understand the uncertainties surrounding “species” as entities of protection.

Effects of Climate Change on Birds

McGraw Hill Professional

The focus of this singular work is to discuss the role and importance of bioorganic phase in food products- providing the first major reference source for researchers looking to understand all aspects of the isolation, extraction and application of this major element in natural foods. From the identifying

features to its applications through biotechnology and nanobiotechnology, this book covers all of the important aspects of bioorganic phase and points to future uses and methods. With chapters focusing on phase extraction and application, food product synthesis and nanoparticle application, *Bioorganic Phase in Natural Food: An Overview* covers both conventional and non-conventional approaches for the extraction of

bioorganic phase from various food sources. Toxicity studies in nanoparticles are presented, and the vital role played by bioorganic phase toward nanoparticles synthesis is outlined in full. For any researcher looking for complete coverage of all main aspects of bioorganic phase in foods, this work provides a comprehensive and well-researched view of this important subject. .

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