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Ancient Objects and Sacred Realms Feb 02 2020 Between AD 900-1600, the native peoples of the Mississippi River Valley and other areas of the Eastern Woodlands of the United States conceived and executed one of the greatest artistic traditions of the Precolumbian Americas. Created in the media of copper, shell, stone, clay, and wood, and incised or carved with a complex set of symbols and motifs, this seven-hundred-year-old artistic tradition functioned within a multiethnic landscape centered on communities dominated by earthen mounds and plazas. Previous researchers have referred to this material as the Southeastern Ceremonial Complex (SECC). This groundbreaking volume brings together ten essays by leading anthropologists, archaeologists, and art historians, who analyze the iconography of Mississippian art in order to reconstruct the ritual activities, cosmological vision, and ideology of these ancient precursors to several groups of contemporary Native Americans. Significantly, the authors correlate archaeological, ethnographic, and art historical data that illustrate the stylistic differences within Mississippian art as well as the numerous changes that occur through time. The research also demonstrates the inadequacy of the SECC label, since Mississippian art is not limited to the Southeast and reflects stylistic changes over time among several linked but distinct religious traditions. The term Mississippian Iconographic Interaction Sphere (MIIS) more adequately describes the corpus of this Mississippian art. Most important, the authors illustrate the overarching nature of the ancient Native American religious system, as a creation unique to the native American cultures of the eastern United States.

Fetal Programming Jan 03 2020

Leading Through a Pandemic Feb 13 2021 "A clarifying must-read in these uncertain times." -GOVERNOR ANDREW CUOMO Journey behind the front lines of the coronavirus pandemic with Northwell Health, New York's largest health system. What was it like at the epicenter, inside the health system that cared for more COVID-19 patients than any other in the United States? *Leading Through a Pandemic: The Inside Story of Lessons Learned about Innovation, Leadership, and Humanity During the COVID-19 Crisis* takes readers inside Northwell Health, New York's largest health system. From the C-suite to the front lines, the book reports on groundwork that positioned Northwell as uniquely prepared for the pandemic. Two decades ago, Northwell leaders began preparing for disasters—floods, hurricanes, blackouts, viruses, and more based on the belief that "bad things will happen and we have to be ready." Following a course highly unusual for an American health system, Northwell developed one of the most advanced non-government emergency response systems in the country. Northwell reached a point where leaders could confidently say "we are comfortable being uncomfortable in a crisis." But even with sustained preparation, the pandemic stands as a singularly humbling experience. *Leading Through a Pandemic* offers guidance on how hospitals and health systems throughout the country can prepare more effectively for the next viral threat. The book includes dramatic stories from the front lines at the peak of the viral assault and lessons of what went well, and what did not. The authors draw upon the Northwell experience to prescribe changes in the health care system for next time. Beyond the obvious need for increased stockpiles of supplies and equipment is the far more challenging task of fundamentally changing the culture of American health care to embrace a more robust emergency response capability in hospitals and systems of all sizes across the nation. The book is a must read for health care professionals, policy-makers, journalists, and readers whose curiosity demands a deeper dive into the surreal realm of the coronavirus pandemic.

Geospatial Technology Feb 25 2022 The pervasive relevance of geospatial information and the development of emerging geospatial technologies offer new opportunity for bridging the gap between remote sensing scientific know-how and end users of products and services. Geospatial technology comprises tools and techniques dealing with the use of spatially referenced information, for the description and modeling of spatial and dynamic phenomena related to the Earth's environment. This book addresses environmental and social applications of geospatial technologies, thus also providing a multidisciplinary perspective on emerging geospatial techniques and tools. It consists of ten chapters offering insight into geospatial technology progress and trends. Authors present several application-oriented studies from various parts of the world, including applications in collaborative geomatics, geospatial statistics, GIS, agriculture, and natural hazard monitoring.

Disaster Risk Reduction Apr 29 2022 First published in 2008.

Official Gazette of the United States Patent Office Jun 19 2021

Banking on the Poor? Jul 29 2019

Sub-Saharan Africa (SSA) Report Oct 12 2020 The International Assessment of Agricultural Knowledge, Science, and Technology for Development (IAASTD) looks realistically at how we could effectively use agriculture/AKST to help us meet development and sustainability goals. An unprecedented three-year collaborative effort, the IAASTD involved more than 400 authors in 110 countries and cost more than \$11 million. It reports on the advances and setbacks of the past fifty years and offers options for the next fifty years. The results of the project are contained in seven reports: a Global Report, five regional Sub-Global Assessments, and a Synthesis Report. The Global Report gives the key findings of the Assessment, and the five Sub-Global Assessments address regional challenges. The volumes present options for action. All of the reports have been extensively peer-reviewed by governments and experts and all have been approved by a panel of participating governments. The Sub-Global Assessments all utilize a similar and consistent framework: examining and reporting on the impacts of AKST on hunger, poverty, nutrition, human health, and environmental/social sustainability. The five Sub-Global Assessments cover the following regions: Central and West Asia and North Africa (CWANA) East and South Asia and the Pacific (ESAP) Latin America and the Caribbean (LAC) North America and Europe (NAE) Sub-Saharan Africa (SSA)

Coinage and Identity in the Roman Provinces Jul 21 2021 Coins were the most deliberate of all symbols of public communal identities, and this authoritative collection of essays, by a team of leading international scholars, introduces and explores the coinage of the whole Roman world, from Britain to Egypt, from 200 BC to AD 300. - ;Coins were the most deliberate of all symbols of public communal identities, yet the Roman historian will look in vain for any good introduction to, or systematic treatment of, the subject. Sixteen leading international scholars have sought to address this need by producing this authoritative collection of essays, which.

Arkansas Post National Memorial, Arkansas Dec 14 2020

A Member of the Third House Nov 12 2020 Garland's third book, a novel with a muckraking, populist theme typical of his earlier works: a state legislature is corrupted by railroad magnates.

Ticket to Work and Work Incentives Improvement Act of 1999 May 07 2020

National Construction Safety Team Act Jan 27 2022

The Complete Guide to Selling a Business Mar 05 2020 Out there somewhere is a buyer looking to buy a business like yours. So if you're ready to sell, make sure you protect your interests and maximize your profit with this all-in-one guide.

A Comprehensive Survey of International Soybean Research Sep 03 2022 Soybean is the most important oilseed and livestock feed crop in the world. These dual uses are attributed to the crop's high protein content (nearly 40% of seed weight) and oil content (approximately 20%); characteristics that are not rivaled by any other agronomic crop. Across the 10-year period from 2001 to 2010, world soybean production increased from 168 to 258 million metric tons (54% increase). Against the backdrop of soybean's striking ascendancy is increased research interest in the crop throughout the world. Information in this book presents a comprehensive view of research efforts in genetics, plant physiology, agronomy, agricultural economics, and nitrogen relationships that will benefit soybean stakeholders and scientists throughout the world. We hope you enjoy the book.

Measuring Vulnerability to Natural Hazards Dec 26 2021 *Measuring Vulnerability to Natural Hazards* presents a broad range of current approaches to measuring vulnerability. It provides a comprehensive overview of different concepts at the global, regional, national, and local levels, and explores various schools of thought. More than 40 distinguished academics and practitioners analyze quantitative and

qualitative approaches, and examine their strengths and limitations. This book contains concrete experiences and examples from Africa, Asia, the Americas and Europe to illustrate the theoretical analyses. The authors provide answers to some of the key questions on how to measure vulnerability and they draw attention to issues with insufficient coverage, such as the environmental and institutional dimensions of vulnerability and methods to combine different methodologies. This book is a unique compilation of state-of-the-art vulnerability assessment and is essential reading for academics, students, policy makers, practitioners, and anybody else interested in understanding the fundamentals of measuring vulnerability. It is a critical review that provides important conclusions which can serve as an orientation for future research towards more disaster resilient communities.

Ellsworth Kelly Mar 17 2021 Now available in a new accessible format - the definitive monograph on one of the most revered artists of our time Ellsworth Kelly will forever be remembered as one of the most distinctive and influential artists of our time. This book, the last created in close collaboration with the artist, maps his prolific and diverse oeuvre from the 1940s to his final projects before his death in late 2015. Featuring a newly designed cover, this hardback edition brings Tricia Paik's critically acclaimed volume to a new audience of readers.

Technology and the Air Force Oct 31 2019 Proceedings of a symposium co-sponsored by the Air Force Historical Foundation and the Air Force History and Museums Program. The symposium covered relevant Air Force technologies ranging from the turbo-jet revolution of the 1930s to the stealth revolution of the 1990s. Illustrations.

Department of the Interior and Related Agencies Appropriations for 1990 Oct 24 2021

Plant Desiccation Tolerance Jun 07 2020 Desiccation tolerance was essential when plants first began to conquer land, roughly 400 million years ago. While most desiccation-tolerant plants belong to basal phylogenetic taxa, this capacity has also evolved among some vascular plant species. In this volume renowned experts treat plant desiccation tolerance at the organismic as well as at the cellular level. The diversity of ecophysiological adaptations and acclimations of cyanobacteria, eukaryotic algae, mosses, and lichens is addressed in several chapters. The particular problems of vascular plants during dehydration/rehydration cycles resulting not only from their hydraulic architectures, but also from severe secondary stresses associated with the desiccated state are discussed. Based on the treatment of desiccation tolerance at the organismic level, a second section of the book is devoted to the cell biological level. It delineates the general concepts of functional genomics, epigenetics, genetics, molecular biology and the sensing and signalling networks of systems biology involved in dehydration/rehydration cycles. This book provides an invaluable compilation of current knowledge, which is a prerequisite for a better understanding of plant desiccation tolerance in natural as well as agro- and forest ecosystems where water is one of the most essential resources.

Agricultural Drones Jul 01 2022 Agricultural drones are expected to revolutionize the way we conduct agronomic procedures and maintain natural vegetation on earth. This book explores the increasing importance of the role of aerial robots in managing agricultural farms and natural resources. *Agricultural Drones: A Peaceful Pursuit* provides a wealth of information on drone usage in agriculture. The book discusses the advanced sensors and imaging capabilities of drones that give farmers new ways to increase yields and reduce crop damage. An introductory chapter provides historical data, with details about various models of drones as well as the most recent and popular agricultural drones in usage. The book goes on to look at such topics as the use of drones for soil fertility, production agronomy, irrigation, weed control, pest and disease control, grain yield forecasting, and economic advantages from drone use. This timely and useful volume will be a valuable resource for faculty, agricultural extension officers, and farmers and farm consultancy agencies. This book would also serve as an excellent textbook for students in agriculture, engineering, geography, etc. Key features: • outlines the advantages of using drones in agriculture, such as for the management of soil fertility, the study of natural resources and vegetation, the maintenance of adequate irrigation, and the control of weeds and pests • covers the economic advantages of using drones in agriculture • examines the regulatory aspects of agricultural drones • provides actual examples of drone usage in agriculture

Great Ape Societies Jun 27 2019 Unique synthesis of field, zoo and lab work on all Great Ape species, giving insight into human origins.

The Care and Management of Captive Chimpanzees Sep 22 2021

A Warrior of the People Sep 10 2020 "An important and riveting story of a 19th-century feminist and change agent. Starita successfully balances the many facts with vivid narrative passages that put the reader inside the very thoughts and emotions of La Flesche." —Chicago Tribune On March 14, 1889, Susan La Flesche Picotte received her medical degree—becoming the first Native American doctor in U.S. history. She earned her degree thirty-one years before women could vote and thirty-five years before Indians could become citizens in their own country. By age twenty-six, this fragile but indomitable Native woman became the doctor to her tribe. Overnight, she acquired 1,244 patients scattered across 1,350 square miles of rolling countryside with few roads. Her patients often were desperately poor and desperately sick—tuberculosis, small pox, measles, influenza—families scattered miles apart, whose last hope was a young woman who spoke their language and knew their customs. This is the story of an Indian woman who effectively became the chief of an entrenched patriarchal tribe, the story of a woman who crashed through thick walls of ethnic, racial and gender prejudice, then spent the rest of her life using a unique bicultural identity to improve the lot of her people—physically, emotionally, politically, and spiritually. Joe Starita's *A Warrior of the People* is the moving biography of Susan La Flesche Picotte's inspirational life and dedication to public health, and it will finally shine a light on her numerous accomplishments.

The Modern Buddhist-Christian Dialogue Dec 02 2019 A discussion of contemporary Buddhist-Christian dialogue between process theologians and Pure Land Buddhists, this study analyzes their transformation and theological structures in the post-Christian era of religious and secular pluralism.

California Services Register Jan 15 2021

Computers Take Flight Nov 05 2022

Southern Golf May 31 2022

General Aviation Aircraft Use Jul 09 2020

Constructivism and the Technology of Instruction Aug 22 2021 This book is about the implications of constructivism for instructional design practices, and more importantly, it is about a dialogue between instructional developers and learning theorists. Working with colleagues in each discipline, the editors were amazed to find a general lack of familiarity with each others' work. From an instructional design perspective, it seems that the practice of instructional design must be based on some conception of how people learn and what it means to learn. From a learning theory perspective, it seems obvious that the value of learning theory rests in the ability to predict the impact of alternative learning environments or instructional practices on what is learned. Thus the interchange of ideas between these disciplines is essential. As a consequence of both the information rich environment and the technological capability, business is seen moving away from a fixed curriculum and toward providing information and instruction when it is needed. These changes bring about a window of opportunity establishing a dialogue that will provide for a richer understanding of learning and the instructional environment required to achieve that learning. The editors hope that this book is the beginning of the conversation and that it will serve to spur continued conversation between those involved in learning theory and those involved in the design of instruction.

A Thread of Hope May 19 2021 While other kids enjoyed the social aspects of school in the 1960s, Jacqui DeLorenzo experienced the torment of bullying. From the moment she stepped onto the bus, walked through the schoolyard, and stepped into the classroom, lunchroom, and even her own neighborhood, she was a target. Unfortunately, Jacqui's adulthood proved to be as challenging as her adolescence and childhood but her unwavering faith always sustained her. *A Thread of Hope* chronicles Jacqui's journey through her parents' devastating breakup, the death of her thirteen-year-old brother, her own struggle to survive cancer, and her battle with an eating disorder. From the depths of depression, Jacqui has worked to completely accept the person she's become, always leaving room for growth. Jacqui's belief in the miracle of God's love guided her to improved self-worth and the realization that she could accomplish anything. She continues to grow daily and appreciates all that life has to offer, especially the love of her family and friends, her health, and most of all, her personal relationship with Jesus Christ. Jacqui's inspiring memoir, *A Thread of Hope*, will touch your heart and give you hope for the future.

Crowdsourcing Geographic Knowledge Nov 24 2021 The phenomenon of volunteered geographic information is part of a profound transformation in how geographic data, information, and knowledge are produced and circulated. By situating volunteered geographic information (VGI) in the context of big-data deluge and the data-intensive inquiry, the 20 chapters in this book explore both the theories and applications of crowdsourcing for geographic knowledge production with three sections focusing on 1). VGI, Public Participation, and Citizen Science; 2). Geographic Knowledge Production and Place Inference; and 3). Emerging Applications and New Challenges. This book argues that future progress in VGI research depends in large part on building strong linkages with diverse geographic scholarship. Contributors of this volume situate VGI research in geography's core concerns with space and place, and offer several ways of addressing persistent challenges of quality assurance in VGI. This book positions VGI as part of a shift toward hybrid epistemologies, and potentially a fourth paradigm of data-intensive inquiry across the sciences. It also considers the implications of VGI and the exaflood for further time-space compression and new forms, degrees of digital inequality, the renewed importance of geography, and the role of crowdsourcing for geographic knowledge production.

ICSECM 2019 Aug 02 2022 This book highlights current research and developments in the area of Structural Engineering and Construction

Management, which are important disciplines in Civil Engineering. It covers the following topics and categories of Structural Engineering. The main chapters/sections of the proceedings are Structural and Solid Mechanics, Construction Materials, Systems and Management, Loading Effects, Construction Safety, Architecture & Architectural Engineering, Coastal Engineering, Foundation engineering, Materials, Sustainability. The content of this book provides necessary knowledge for construction management practices, new tools and technologies on local and global levels in civil engineering which can mitigate the negative effects of built environment.?

The South African Sugar Journal Aug 29 2019

Myeloma Therapy Mar 29 2022 Therapeutic options for patients with myeloma have dramatically changed over the past 10 years. Beginning with the advances in therapy resulting from the use of high-dose therapy and autologous bone marrow or stem cell transplant, we have more than doubled the median survival for patients as a whole, and have now have a wealth of different biology-based treatment approaches for our patients in all disease stages. This book represents state-of-the-art information from many of the leaders in the plasma cell disorders world. Sections focusing on disease pathogenesis and biology, chemotherapy-based approaches, immune-based therapies, currently approved novel agents, developing targets, supportive care, and other plasma cell disorders provides a comprehensive collection and an excellent resource in this time of rapid change in clinical and preclinical disease knowledge. It is important to realize that these changes did not occur in a vacuum. Partnerships between academic institutions, the pharmaceutical industry, patient advocacy groups, the National Cancer Institute, community oncologists, and ultimately our patients worked closely together to realize these advances, and to effect the radical changes in therapy we have witnessed over the past few years. This book would not have been possible without contributions from each of the gifted scientists and clinicians who worked tirelessly to prepare their individual chapters all the while maintaining commitment to the scientific and clinical mission of advancing care.

Alfalfa Management Guide Apr 05 2020 Learn how to achieve top yields to maximize profits. This 2011 edition offers the latest information and strategies for alfalfa establishment, production, and harvest. Includes many color photos and charts.

Final Report on the Collapse of the World Trade Center Towers Oct 04 2022 This is the final report of the National Institute of Standards and Technology (NIST) investigation of the collapse of the World Trade Center (WTC) towers, conducted under the National Construction Safety Team Act.

The Martindale-Hubbell Law Directory Apr 17 2021

Efficient Water Use Aug 10 2020 Efficient water use: a multi-dimensional approach, principles of water use efficiency in cities and industry. Efficient use of irrigation water, implications for public policy, water re-use, water quality and rights considerations "The drought is real" designing a successful water conservation campaign. Quality of materials and its impact on public water supply systems and household installations. Water for agriculture: improving the efficiency of center pivot irrigation with Lepa. Water use efficiency in irrigation districts. Protection of groundwater quality through efficient irrigation. On-farm water and energy use for irrigation in Latin America. Efficient water use in Basins and Making water potable in rural areas.

Abstracts of Current Studies Sep 30 2019

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