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International Farm Animal, Wildlife and Food Safety Law Gabriela Steier,Kiran K. Patel,2017-01-09 This volume is an inspiring and breakthrough piece of academic scholarship and the first of its kind featuring a comprehensive reader friendly approach to teach the intricacies of the various aspects of international farm animal wildlife conservation food safety and environmental protection law The selected focus areas are grouped in sections such as agrobiodiversity fishing and aquaculture pollinators and pesticides soil management industrial animal production and transportation and international food trade Farm animal welfare environmental protection biodiversity conservation and food safety are the core of the selected chapters Every chapter provides real world examples to make the complex field easy to understand With its systematic approach this book is devoted to anyone interested in the subject becomes a valuable resource for professionals working in food regulation and provides a solid foundation for courses and master s programs in animal law environmental policy food and agriculture law and regulation of these subjects around the world Through its emphasis on sustainable food production this work offers a cutting edge selection of evolving topics at the heart of the pertinent discourse As one of its highlights this books also provides Tools for Change a unique compilation and analysis of laws from the major farm animal product trading nations With these tools practitioners advocates policy makers and other state holders are equipped with information to start work toward improving farm animal welfare wildlife conservation and food safety through the use of law and policy **Software Defined Networks** Anand Nayyar,Bhawna Singla,Preeti Nagrath,2022-06-21 SOFTWARE DEFINED NETWORKS Software defined networking suggests an alternative worldview one that comes with a new software stack to which this book is organized with the goal of presenting a top to bottom tour of SDN without leaving any significant gaps that the reader might suspect can only be filled with magic or proprietary code Software defined networking SDN is an architecture designed to make a network more flexible and easier to manage SDN has been widely adopted across data centers WANs and access networks and serves as a foundational element of a comprehensive intent based networking IBN architecture Although SDN has so far been limited to automated provisioning and configuration IBN now adds translation and assurance so that the complete network cycle can be automated continuously aligning the network to business needs In 14 chapters this book provides a comprehensive understanding of an SDN based network as a scalable distributed system running on commodity hardware The reader will have a one stop reference looking into the applications architectures functionalities virtualization security and privacy challenges connected to SDN Audience Researchers in software IT and electronic engineering as well as industry engineers and technologists working in areas such as network virtualization Python network programming CISCO ACI software defined network and cloud computing **Youth and Popular Culture in Africa** Paul Ugor,2021 The edited collection focuses on the links between young people and African popular culture It explores popular culture produced and consumed by young people in contemporary Africa And by culture we mean all kinds

of texts or representations visual oral written performative fictional social and virtual created by African youth mostly about their lives and their immediate societies and for themselves but also consumed by the larger public and shared locally and globally We proceed from the premise that cultural texts not only function as social facts as Karin Barber argues but that they double as commentaries upon and interpretations of social facts They are part of social reality but they also take up an attitude to social reality 2007 04 So the work focuses specifically on what African youth produce as popular culture under what conditions or contexts they produce such work how they produce those texts why they produce them the aesthetic dimensions of these texts as cultural artifacts and why these textual practices matter as social facts as interpretive acts and as cultural symbols of the general cultural activism of young people in a rapidly changing world a world where the global cultural economy is the prime terrain for the relentless struggles over the meanings that come to shape political economic and social systems **Contemporary Perspectives on Art and International Development** Polly Stupples,Katerina Teaiwa,2016-10-26 Visual artists craftspeople musicians and performers have been supported by the development community for at least twenty years yet there has been little grounded and critical research into the practices and politics of that support This new Routledge book remedies that omission and brings together varied perspectives from artists policy makers and researchers working in the Pacific Africa Latin America and Europe to explore the challenges and opportunities of supporting the arts in the development context The book offers a series of grounded analyses which cover strategies for the sustainability of arts enterprises innovative evaluation methods theoretical engagements with questions of art agency and social change artists entanglements with legal and structural frameworks processes of cultural mapping and the artist donor interface The creative economy is increasingly recognized as a driver of development and this book also investigates the contribution made by the arts to the processes of international development and considers how those processes can best be supported by development agencies Contemporary Perspectives on Art and International Development gives scholars of Development Studies Social and Cultural Geography Anthropology Cultural Policy Cultural Studies and Global Studies a contextually and thematically diverse range of insights into this emerging research field   Artificial Intelligence, Internet of Things (IoT) and Smart Materials for Energy Applications Mohan Lal Kolhe,Kailash J. Karande,Sampat G. Deshmukh,2022-10-12 This reference text offers the reader a comprehensive insight into recent research breakthroughs in blockchain the Internet of Things IoT artificial intelligence and material structure and hybrid technologies in their integrated platform while also emphasizing their sustainability aspects The text begins by discussing recent advances in energy materials and energy conversion materials using machine learning as well as recent advances in optoelectronic materials for solar energy applications It covers important topics including advancements in electrolyte materials for solid oxide fuel cells advancements in composite materials for Li ion batteries progression of materials for supercapacitor applications and materials progression for thermochemical storage of low temperature solar thermal energy systems This book Discusses

advances in blockchain the Internet of Things artificial intelligence material structure and hybrid technologies Covers intelligent techniques in materials progression for sensor development and energy material characterization using signal processing Examines the integration of phase change materials in construction for thermal energy regulation in new buildings Explores the current happenings in technology in conjunction with basic laws and mathematical models Connecting advances in engineering materials with the use of smart techniques including artificial intelligence machine learning and Internet of Things IoT in a single volume this text will be especially useful for graduate students academic researchers and professionals in the fields of electrical engineering electronics engineering materials science mechanical engineering and computer science   secrets of the pharoahs 12-03-2023,أسرار الفراعنة For thousands of years and to this day there have been numerous myths and misconceptions about ancient Egypt in the minds of many around the world Perhaps it is because of the nature of the ancient Egyptians to keep the secrets of their civilization within the minds of their priests like the secrets of the ancient Egyptian language and hieroglyphic writing magical secrets miracles of architecture astronomy and other knowledge that other nations could not understand and turned into mysteries This book comes as a serious and sincere attempt to reveal falsehoods and refute the myths surrounding ancient Egyptian civilization which unfortunately turned into facts in mind of the public and some specialists both inside and outside Egypt So let me take you through an interesting journey to discover the secrets of Ancient Egypt and to reveal its mysteries and myths   **Climate Change and Energy Dynamics in the Middle East** Hassan Qudrat-Ullah,Aymen A. Kayal,2019-03-28 This edited volume presents chapters on the dynamics of global climate change and global warming in the Middle East In this region it should be noted that even slightly warmer weather can result in an increased demand of energy along with its lower supply as well as lower labor productivity This text focuses on modeling simulation system dynamics and agent based modeling in dealing with these issues The latest decision making tools techniques and innovative solutions used to overcome these challenges are presented Many distinguished researchers contribute their work herein The audience for this volume includes policy makers researchers and students unified by the common goal of making better decisions in the sustainable production and consumption of energy The practical orientation of the chapters within each part is intended to suit the practitioners managers and decision makers in the energy sector of the Middle East region   *COVID-19 and a World of Ad Hoc Geographies* Stanley D. Brunn,Donna Gilbreath,2022-09-15 This book provides an interdisciplinary overview of the causes and impacts of COVID 19 on populations economies politics institutions and environments from all world regions The book maps the causes effects and impacts of the virus and describes the impact of the virus on among others health care teaching and learning travel tourism daily life local and regional economies media impacts elections and indigenous populations and much more Contributions to this book come from the humanities social and policy science disciplines as well as from emerging transdisciplinary fields including climate change sustainability health care and epidemiology security art visualization economic and social well being law and

borderland studies As such this book will be a rich source of information to all those geographers social scientists and urban and regional planners working in this field **Distributed Computing for Emerging Smart Networks** Imen Jemili,Mohamed Mosbah,2022-04-05 This book constitutes the refereed proceedings of the Third International Workshop on Distributed Computing for Emerging Smart Networks DiCES N 2022 held in Bizerte Tunisia in February 2022 Due to the COVID 19 pandemic the conference was held online The 5 full papers included in this volume were carefully reviewed and selected from 14 submissions The volume also presents one invited paper The papers are organized in topical sections on emerging networks and communications cyber security of connected objects **Strategic Communication Management for Development and Social Change** Tsietsi Mmutle,Tshepang Bright Molale,Olanrewaju Olugbenga Akinola,Olebogeng Selebi,2023-12-13 This book is the first of its kind within the African region to combine scholarly perspectives from the fields of Strategic Communication Management and Communication for Development and Social Change It draws insights from scholars across the African continent by unravelling the complementary nature of scholarship between the two fields through the lens of prevailing governance and sustainability challenges facing African countries today This edited volume covers issues that have adversely affected the achievement of goals related to humanitarian upliftment development and social change for all African nations Consequently citizen participation which lies at the heart of these challenges when considering the question of sustainable governance and policy development for social change in an African context is addressed To this end a reflection is also made on various case studies that exist where local citizens do not inform sustainable development programmes while the promotion of bottom up development and social change is largely replaced by top down instrumental action approaches and hemispheric communication instead of strategic communication Themes explored include Communication for social change bottom up development and social movements in the local government sphere Strategic communication in governance planning and policy reforms The role of multi stakeholder partnerships in achieving development of objectives geared towards good governance in Africa Public participation protests and resistance from below Public sector health communications and development Media relations accountability and contested development narratives with the Fourth Estate Social media and eParticipation in government development programs **The Authoritarian International** Stephen G. F. Hall,2023-05-25 Stephen Hall argues that democracies can preserve their norms and values from increasing attacks and backsliding by better understanding how authoritarian regimes learn He focuses on the post Soviet region investigating two established authoritarian regimes Belarus and Russia and two hybrid regimes Moldova and Ukraine with the aim of explaining the concept of authoritarian learning and revealing the practices that are developed and the sources of that learning Hall finds clear signs of collaboration between countries in developing best survival practices between authoritarian minded elites and demonstrates that learning does not just occur between states rather it can happen at the intra state level with elites learning lessons from previous regimes in their own countries He highlights the horizontal

nature of this learning with authoritarian minded elites developing methods from a range of sources to ascertain the best practices for survival Post Soviet regional organisations are crucial for the development and sharing of these survival practices as they provide learning rooms and training exercises **The Osteology and Taphonomy of Ancient Egyptian Human Remains** Pamela C. Gamboa,2025-04-08 The Osteology and Taphonomy of Ancient Egyptian Human Remains analyzes several Egyptological studies and addresses potential knowledge gaps in the areas of osteology paleopathology archaeothanatology and taphonomy that may be affecting the interpretation of the findings in the following cases The osteological and paleopathological findings from the commoners excavated at Amarna that claim these were the remains of a starved and exploited population The age determination identification and possible perimortem injuries of the individual from tomb KV55 The body positions of Unknown Man E and Unknown Woman A together with the identification and determined cause of death of Unknown Man E The taphonomic changes of a Greco Roman mummy are also discussed The methodology and different aspects of the identification of the individual KV60 A identified as Hatshepsut including sex determination and original arm position Dental appliances so called dental bridges and their possible use The purpose of this investigation is to uncover the origins and rationale behind the conclusions in the afore mentioned studies and offer alternative explanations for the phenomena encountered in them which align with the author s areas of expertise that encompass osteology paleopathology archaeothanatology and taphonomy Handbook of Research on Mobile Devices and Applications in Higher Education Settings Briz-Ponce, Laura,Juanes-Méndez, Juan Antonio,García-Peñalvo, Francisco José,2016-07-13 Mobile phones have become an integral part of society as their convenience has helped democratize and revolutionize communication and the marketplace of ideas Because of their ubiquity in higher education undergraduate classrooms have begun to utilize smartphones and tablets as tools for learning The Handbook of Research on Mobile Devices and Applications in Higher Education Settings explores and fosters new perspectives on the use of mobile applications in a classroom context This timely publication will demonstrate the challenges that universities face when introducing new technologies to students and instructors as well as the rewards of doing so in a thoughtful manner This book is meant to present the latest research and become a source of inspiration for educators administrators researchers app developers and students of education and technology Industrial Internet of Things Security Sunil Kumar Chawla,Neha Sharma,Ahmed A. Elngar,Prasenjit Chatterjee,P. Naga Srinivasu,2024-10-28 The industrial landscape is changing rapidly and so is global society This change is driven by the growing adoption of the Industrial Internet of Things IIoT and artificial intelligence AI technologies IIoT and AI are transforming the way industrial engineering is done enabling new levels of automation productivity and efficiency However as IIoT and AI become more pervasive in the industrial world they also offer new security risks that must be addressed to ensure the reliability and safety of critical systems Industrial Internet of Things Security Protecting AI Enabled Engineering Systems in Cloud and Edge Environments provides a comprehensive guide to IIoT security covering topics such

as network architecture risk management data security and compliance It addresses the unique security challenges that the cloud and edge environments pose providing practical guidance for securing IIoT networks in these contexts It includes numerous real world case studies and examples providing readers with practical insights into how IIoT security and AI enabled industrial engineering are being implemented in various industries Best practices are emphasized for the readers to ensure the reliability safety and security of their systems while also learning the latest developments in IIoT security for AI enabled industrial engineering systems in this rapidly evolving field By offering step by step guidance for the implantation process along with best practices this book becomes a valuable resource for practitioners and engineers in the areas of industrial engineering IT computer engineering and anyone looking to secure their IIoT network against cyber threats

Treasured Christina Riggs,2022-02-01 A bold new history of the discovery of King Tut and the seismic impact it left on modern society When it was discovered in 1922 in an Egypt newly independent of the British Empire the 3 300 year old tomb of Tutankhamun sent shockwaves around the world The boy king became a household name overnight and kickstarted an international obsession that continues to this day From pop culture and politics to tourism and the heritage industry it s impossible to imagine the past century without the discovery of Tutankhamun yet so much of the story remains untold In Treasured Christina Riggs weaves compelling historical analysis with tales of lives touched or changed forever by an encounter with the boy king Who remembers that Jacqueline Kennedy first welcomed the young pharaoh to America That a Tutankhamun revival in the 1960s helped save the ancient temples of Egyptian Nubia Or that the British Museum s landmark Tutankhamun exhibition in 1972 remains its most successful ever But not everything about King Tut glitters tours of his treasures in the 1970s were linked to Big Oil his mummified remains have been exploited in the name of science and accounts of his tomb s discovery exclude Egyptian archaeologists Treasured offers a bold new history of the young pharaoh who has as much to tell us about our world as his own   **Mandolin Man** Bob Black,2022-06-28 A No Depression Most Memorable Music Book of 2022 Roland White s long career has taken him from membership in Bill Monroe s Blue Grass Boys and Lester Flatt s Nashville Grass to success with his own Roland White Band A master of the mandolin and acclaimed multi instrumentalist White has mentored a host of bluegrass musicians and inspired countless others Bob Black draws on extensive interviews with White and his peers and friends to provide the first in depth biography of the pioneering bluegrass figure Born into a musical family White found early success with the Kentucky Colonels during the 1960s folk revival The many stops and collaborations that marked White s subsequent musical journey trace the history of modern bluegrass But Black also delves into the seldom told tale of White s life as a working musician one who endured professional and music industry ups and downs to become a legendary artist and beloved teacher An entertaining merger of memories and music history Mandolin Man tells the overdue story of a bluegrass icon and his times   **Safety Message Broadcast in Vehicular Networks** Yuanguo Bi,Haibo Zhou,Weihua Zhuang,Hai Zhao,2016-12-16 This book presents the current research on safety

message dissemination in vehicular networks covering medium access control and relay selection for multi hop safety message broadcast Along with an overall overview of the architecture characteristics and applications of vehicular networks the authors discuss the challenging issues in the research on performance improvement for safety applications and provide a comprehensive review of the research literature A cross layer broadcast protocol is included to support efficient safety message broadcast by jointly considering geographical location physical layer channel condition and moving velocity of vehicles in the highway scenario To further support multi hop safety message broadcast in a complex road layout the authors propose an urban multi hop broadcast protocol that utilizes a novel forwarding node selection scheme Additionally a busy tone based medium access control scheme is designed to provide strict priority to safety applications in vehicle to infrastructure communications This book offers useful insights into protocol design and inspires a new line of thinking in performance improvements for safety applications in vehicular networks It is a valuable resource for professionals researchers or advanced level students working in vehicular networks or quality of service *Green Biopolymers and their Nanocomposites* Dhorali Gnanasekaran,2019-07-06 This book comprises a collection of chapters on green biopolymer nanocomposites The book discusses the preparation properties and applications of different types of biodegradable polymers An overview of recent advances in the fabrication of biopolymers nanocomposites from a variety of sources including organic and inorganic nanomaterials is presented The book highlights the importance and impact of eco friendly green nanocomposites both environmentally and economically The contents of this book will prove useful for students researchers and professionals working in the field of nanocomposites and green technology **Iii-nitride Materials, Devices And Nano-structures** Zhe Chuan Feng,2017-04-20 Group III Nitrides semiconductor materials including GaN InN AlN InGaN AlGaN and AlInGaN i e Al In Ga N are excellent semiconductors covering the spectral range from deep ultraviolet DUV to UV visible and infrared with unique properties very suitable for modern electronic and optoelectronic applications Remarkable breakthroughs have been achieved in recent years for research and development R D in these materials and devices such as high power and high brightness UV blue green white light emitting diodes LEDs UV blue green laser diodes LDs photo detectors and various optoelectronics and electronics devices and applications The Nobel Prize in Physics 2014 was awarded jointly to Isamu Akasaki Hiroshi Amano and Shuji Nakamura for the invention of efficient blue light emitting diodes which has enabled bright and energy saving white light sources Red and green diodes had been invented since 1960s 70s but without blue LED Despite considerable efforts the blue LED had remained a challenge for a long time The success and inventions on GaN based LEDs were revolutionary and benefiting for mankind III Nitrides based industry has formed and acquired rapid developments over the world Incandescent light bulbs lit the 20th century and the 21st century will be lit by LED lamps Before this book the editor has edited two books III Nitride Semiconductor Materials 2006 and III Nitride Devices and Nanoengineering 2008 both published by ICP WSP in the fields of III Nitride The developments of these materials and

devices are moving rapidly Many data or knowledge some even just published only recently have been modified and needed to be upgraded This new book III Nitride Materials Devices and Nano Structures as the third instalment will cover the rapid new developments and achievements in the III Nitride fields particularly those made since 2009 *Exploring Informal Learning Space in the University* Graham Walton,Graham Matthews,2017-09-01 Growing student numbers increased student expectations new approaches to learning and fast paced technological advances all contribute to the need for universities to take a more strategic approach to their buildings including formal and informal learning spaces Exploring Informal Learning Space in the University addresses the issue of informal learning space from the perspectives of a comprehensive range of stakeholders including students academics facilities managers university managers IT managers architects interior designers and librarians With contributions from a range of experts practitioners and academics around the world this book uses a combination of case studies and theoretical discussion to explore the rationale and theory of informal learning space alongside the practicalities of its planning development and utilization The volume is at once ambitious and pragmatic combining innovative thinking with a firm awareness of practicalities including the varied constraints faced by universities and the need to work in tandem with broader strategies Advocating broad collaboration at both planning and delivery stage the result is essential reading for anyone involved in the delivery of learning space provision from architects and designers to university managers and strategists It will also be of particular interest to academics researchers and postgraduate students engaged in the study of library information science or higher education policy and strategy

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