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SOLID AND LIQUID WASTE MANAGEMENT WASTE TO WEALTH
Digital Libraries: People, Knowledge, and Technology

Nanoagronomy
Asian American Studies Now
Electromechanical Energy Devices and Power Systems
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ZSCALER CLOUD SECURITY ESSENTIALS

Springer

"When their great-aunt comes to live with Alfie and his older sister Emilia, they learn that food can not only take you places but also bring you back home. In the first book in the series, Alfie and Emilia find themselves magically transported to Naples"--

The Collection's at the Core Brookings
Institution Press

Asian American Studies Now truly represents the enormous changes occurring in Asian American communities and the world, changes that require a reconsideration of how the interdisciplinary field of Asian American

studies is defined and taught. This comprehensive anthology, arranged in four parts and featuring a stellar group of contributors, summarizes and defines the current shape of this rapidly changing field, addressing topics such as transnationalism, U.S. imperialism, multiracial identity, racism, immigration, citizenship, social justice, and pedagogy. Jean Yu-wen Shen Wu and Thomas C. Chen have selected essays for the significance of their contribution to the field and their clarity, brevity, and accessibility to readers with little to no prior knowledge of Asian American studies. Featuring both reprints of seminal articles and groundbreaking texts, as well as bold new scholarship, Asian American Studies Now addresses the new circumstances, new communities, and new concerns that are reconstituting Asian America.

Island of the Blue Dolphins PHI
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ZiaPerfection Learning

Discover Digital Libraries John Wiley & Sons

The International Conference on Asian Digital Libraries (ICADL) is an annual international forum for participants to exchange research results, innovative ideas, and state-of-the-art developments in digital libraries. Built upon the successes of the first four ICADL conferences, the 5th ICADL Conference in Singapore was aimed at further strengthening the position of ICADL as a premier digital library conference that draws high quality papers and presentations from all around the world, while meeting the needs and interests of digital library communities in the Asia-Pacific region. The theme of the conference, "Digital Libraries: People, Knowledge & Technology," reflects the shared belief of the organizers that success in the development and implementation of digital libraries lies in the achievement of three key areas: the

richness and depth of content to meet the needs of the communities they intend to serve; the technologies that are employed to build user-centered environments through organization, interaction, and provision of access to that content; and the human elements of management policies, maintenance, and vision necessary to keep pace with new content, new technologies, and changing user needs.

Auntie Mame Crown

A thorough and understandable treatment of the topic, it introduces different energy sources and various electric energy conversion techniques. Presents an overview of the electric power system and its components. Reviews circuit and power concepts in electrical circuits. Covers magnetic circuits and transformers, fundamentals of rotating machines, theory and application of three-phase and single-phase induction motors, different power flow solution methods, the abnormal operating conditions of power systems including fault studies, system protection and power system stability. Contains scores of problems, examples, illustrations and diagrams.

HOW TO BUILD A DIGITAL LIBRARY

Penguin

The explosive growth in data, computational power, and social media creates new opportunities for innovating the processes and solutions of Information and communications technology (ICT) based policy-making and research. To take advantage of these developments in the digital world, new approaches, concepts, instruments and methods are needed to navigate the societal and computational complexity. This requires extensive interdisciplinary knowledge of public administration, policy analyses, information systems, complex systems and computer science. This book provides the foundation for this new interdisciplinary field, in which various traditional disciplines are blending. Both policy makers, executors and those in charge of policy implementations acknowledge that ICT is becoming more important and is changing the policy-making process, resulting in a next generation policy-making based on ICT support. Web 2.0 and even Web 3.0 point to the specific applications of social

networks, semantically enriched and linked data, whereas policy-making has also to do with the use of the vast amount of data, predictions and forecasts, and improving the outcomes of policy-making, which is confronted with an increasing complexity and uncertainty of the outcomes. The field of policy-making is changing and driven by developments like open data, computational methods for processing data, opining mining, simulation and visualization of rich data sets, all combined with public engagement, social media and participatory tools.

What We Won John Wiley & Sons

This is a detailed, critical study of the reforms which have been made in recent years to the law in the State of Pakistan with the ostensible objective of bringing it into accord with the requirements of Islam. Special emphasis is given to the period from 1977 when General Zia ul Haque adopted a period of Islamization. This is a field of investigation of considerable importance both for the advancement of legal and political theory and for practical purposes, especially as regards human rights. The author, trained both in Pakistan

law and the concepts and practice of Islamic law, has been able to advance significantly our understanding of the doctrinal developments documented in this book. First published in 1994.

A CASE OF EXPLODING MANGOES

McGraw-Hill Education (UK)

Discover Digital Libraries: Theory and Practice is a book that integrates both research and practice concerning digital library development, use, preservation, and evaluation. The combination of current research and practical guidelines is a unique strength of this book. The authors bring in-depth expertise on different digital library issues and synthesize theoretical and practical perspectives relevant to researchers, practitioners, and students. The book presents a comprehensive overview of the different approaches and tools for digital library development, including discussions of the social and legal issues associated with digital libraries. Readers will find current research and the best practices of digital libraries, providing both US and international perspectives on the development of digital libraries and their

components, including collection, digitization, metadata, interface design, sustainability, preservation, retrieval, and evaluation of digital libraries. Offers an overview of digital libraries and the conceptual and practical understanding of digital libraries Presents the lifecycle of digital library design, use, preservation and evaluation, including collection development, digitization of static and multimedia resources, metadata, digital library development and interface design, digital information searching, digital preservation, and digital library evaluation Synthesizes current research and the best practices of digital libraries, providing both US and international perspectives on the development of digital libraries Introduces new developments in the area of digital libraries, such as large-scale digital libraries, social media applications in digital libraries, multilingual digital libraries, digital curation, linked data, rapid capture, guidelines for the digitization of multimedia resources Highlights the impact, challenges, suggestions for overcoming these challenges, and trends of present and future development of digital libraries Offers a comprehensive

bibliography for each chapter

Biofuel Cells Perfection Learning

The goal of this book is to provide an introduction to the practical use of mobile NMR at a level as basic as the operation of a smart phone. Each description follows the same didactic pattern: introduction, basic theory, pulse sequences and parameters, beginners-level measurements, advanced-level measurements, and data processing. Nuclear Magnetic Resonance (NMR) spectroscopy is the most popular method for chemists to analyze molecular structures while Magnetic Resonance Imaging (MRI) is a non-invasive diagnostic tool for medical doctors that provides high-contrast images of biological tissue depicting the brain function and the beating heart. In both applications large super-conducting magnets are employed which magnetize atomic nuclei of an object positioned inside the magnet. Their circulating motion is interrogated by radio-frequency waves. Depending on the operating mode, the frequency spectrum provides the chemist with molecular information, the medical doctor with anatomic images, while the materials

scientist is interested in NMR relaxation parameters, which scale with material properties and determine the contrast in magnetic resonance images. Recent advances in magnet technology led to a variety of small permanent magnets, by which NMR spectra, images, and relaxation parameters can be measured with mobile and low-cost instruments.

SOIL BIOREMEDIATION

John Wiley & Sons

"Luminous, empowering, and full of heart-healing truths, this is a novel that belongs on every shelf."—Katherine Applegate, Newbery Award winning author For fans of *Crenshaw* and *When You Trap a Tiger* comes the extraordinary tale of a headstrong girl and the magical dictionary she hopes will explain the complicated feelings she can't find the right words for—or erase them altogether. Zia remembers the exact night the Shadoom arrived. One moment she was laughing with her best friends, and the next a dark room of shadows had crept into her chest. Zia has always loved words, but she can't find a real one for the fear growing inside her. How can you defeat something if you

don't know its name? After Zia's mom announces that her grouchy Greek yiayia is moving into their tiny apartment, the Shadoom seems here to stay. Until Zia discovers an old family heirloom: the *C. Scuro Dictionary*, 13th Edition. This is no ordinary dictionary. Hidden within its magical pages is a mysterious blue eraser shaped like an evil eye. When Zia starts to erase words that remind her of the Shadoom, they disappear one by one from the world around her. She finally has the confidence to befriend Alice, the new girl in sixth grade, and to perform at the Story Jamboree. But things quickly dissolve into chaos, as the words she erases turn out to be more vital than Zia knew. In this raw, funny, and at times heartbreaking middle grade debut, Bree Barton reveals how—with the right kind of help—our darkest moments can nudge us toward the light.

DIGITAL LIBRARIES: INTERNATIONAL COLLABORATION AND CROSS-FERTILIZATION

Springer

This is a practical guide to the use of simulation in pediatric training and

evaluation, including all subspecialty areas. It covers scenario building, debriefing and feedback, and it discusses the use of simulation for different purposes: education, crisis resource management and interdisciplinary team training, competency assessment, patient safety and systems integration. Readers are introduced to the different simulation modalities and technologies and guided on the use of simulation with a variety of learners, including medical students, residents, practicing pediatricians, and health-related professionals. Separate chapters on each pediatric subspecialty provide practical advice and strategies to allow readers to integrate simulation into existing curriculum. Pediatric subspecialties covered include: General Pediatrics, Pediatric Emergency Medicine and Trauma, Neonatology, Pediatric Critical Care Medicine, Transport Medicine, Pediatric Anesthesia, and Pediatric Surgery amongst many others. *Comprehensive Healthcare Simulation PEDIATRICS Edition* is a volume in the series, *Comprehensive Healthcare Simulation*. The series is designed to complement Levine et al., eds., *The Comprehensive Textbook of*

Healthcare Simulation by providing short, focused volumes on the use of simulation in a single specialty or on a specific simulation topic, and emphasizing practical considerations and guidance.

**SOLID AND LIQUID WASTE
MANAGEMENT WASTE TO WEALTH**

HarperCollins

Common Core standards, OER, STEM, and collection development—where to begin? This book investigates these critical topics together to give you the power to transform your collection and practice and put your school library at the center of STEM. Curricula that focus on Science, Technology, Engineering, and Mathematics (STEM) areas of study aren't just important for furthering competency and careers in these fields; STEM helps ensure that future generations include inventive and critical thinkers. Digital resources offer a current, exciting direction to involve school librarians with their STEM teachers. With its specific focus on open digital multimedia learning resources, this book will enable school librarians to take advantage of this opportunity and evaluate, build, and maintain their STEM collections. The book

comprises three sections: an overview of policy initiatives; a thorough exploration of STEM education policy, digital materials, and collection considerations; and detailed explanations of strategies for collection development and promotion. You'll learn how to perform a collection analysis to determine the age and extent of your STEM collections and make priorities for enriching them with appropriate digital multimedia resources as well as how to classify resources using Dewey and Sears and with regard to the Common Core State Standards and the Next Generation Science Standards.

Digital Libraries: People, Knowledge, and Technology Grosset & Dunlap

This diaspora novel is a celebration of Indian and African culture seen through the eyes of a young woman. As a member of an Indian minority in a small African country, Shaza's life is complicated. She lives in a lively house full of relatives. Later, she meets Idi Amin, the bloodthirsty Ugandan dictator and has a narrow escape... Shaza goes to a convent school. Despite the strict rules, the girls are beginning to discover the opposite sex. Shaza is part of a Muslim family that

emigrated from India, the old ways still rule. No one in Kenya dates, they just sneak around. Shaza falls for a Hindu boy, Sameer is smitten but they come from two different religions. Shaza is torn between her sense of duty and longing for Sameer. Will the relationship survive her family's disapproval and a long separation? They live in difficult times in a turbulent African country; Shaza's cousin is almost killed by thugs and Kenya has a coup d'état where the Indian minority is targeted. The saga follows Shaza's life from the 1960's to the 1980's showing the political upheavals in Kenya and her move to the United States. Nairobi Days is a coming of age story, a love story, a political novel and above all a celebration of life.

Nanoagronomy Random House India
Why did orientalism emerge and how has it evolved? Has the theory of orientalism developed by Edward Said and others stood the test of time? What is the significance of postmodernism for the future of orientalism? Orientalism, the theory and practice of representing 'the Orient' in European thought, is a controversial and a problematic concept. This book provides a concise text on the

evolution and development of the theory of orientalism, the practice of orientalism in history, and its persistence and reformulation in contemporary times. It places Edward Said's contribution in an appropriate historical context, examines the work of his critics, and explores the postmodern future of orientalism. Ziauddin Sardar provides a highly original historical perspective and shows how orientalism was reworked and reinvested during the Middle Ages, the Enlightenment, colonialism and under the impact of modernity. Through the examination of a wide range of cultural products - films, television, fiction, CD-roms - this clear and coherent overview suggests that, as a practice of representing the 'Other', orientalism has been substantially transformed: it has reformulated itself as a diverse and sophisticated tool of representation.

Asian American Studies Now John Wiley & Sons

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics.

These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Electromechanical Energy Devices and Power Systems Springer

A young Indian girl, caught between the traditional world of her mother and the present world of the mission, is helped by

her Aunt Karana, whose story was told in *Island of the Blue Dolphins*.

ASIAN AMERICAN DREAMS

Routledge

Rapid industrialization and urbanization associated with the environment changes calls for reduced pollution and thereby least use of fossil fuels. Biofuel cells are bioenergy resources and biocompatible alternatives to conventional fuel cells. Biofuel cells are one of the new sustainable renewable energy sources that are based on the direct conversion of chemical matters to electricity with the aid of microorganisms or enzymes as biocatalysts. The gradual depletion of fossil fuels, increasing energy needs, and the pressing problem of environmental pollution have stimulated a wide range of research and development efforts for renewable and environmentally friendly energy. Energy generation from biomass resources by employing biofuel cells is crucial for sustainable development. Biofuel cells have attracted considerable attention as micro- or even nano-power sources for implantable biomedical devices, such as cardiac pacemakers,

implantable self-powered sensors, and biosensors for monitoring physiological parameters. This book covers the most recent developments and offers a detailed overview of fundamentals, principles, mechanisms, properties, optimizing parameters, analytical characterization tools, various types of biofuel cells, all-category of materials, catalysts, engineering architectures, implantable biofuel cells, applications and novel innovations and challenges in this sector. This book is a reference guide for anyone working in the areas of energy and the environment.

In the Light of What We Know Channel View Publications

Given modern society's need to control its ever-increasing body of information, digital libraries will be among the most important and influential institutions of this century. With their versatility, accessibility, and economy, these focused collections of everything digital are fast becoming the "banks" in which the world's wealth of information is stored. How to Build a Digital Library is the only book that offers all the knowledge and tools needed to construct and maintain a digital library-

no matter how large or small. Two internationally recognized experts provide a fully developed, step-by-step method, as well as the software that makes it all possible. How to Build a Digital Library is the perfectly self-contained resource for individuals, agencies, and institutions wishing to put this powerful tool to work in their burgeoning information treasuries. * Sketches the history of libraries-both traditional and digital-and their impact on present practices and future directions * Offers in-depth coverage of today's practical standards used to represent and store information digitally * Uses Greenstone, freely accessible open-source software-available with interfaces in the world's major languages (including Spanish, Chinese, and Arabic) * Written for both technical and non-technical audiences * Web-enhanced with software documentation, color illustrations, full-text index, source code, and more

EMOTION RECOGNITION

Cambridge University Press
This unique text provides comprehensive coverage of betalains, outlining the specific makeup and uses of this plant.

The chapters provide deep insight into the biosynthesis, structures, pharmacokinetics, stability, extraction, health benefits and occurrence in nature of betalains. As the first major reference work to focus specifically on betalains, this book serves as an important reference for any researcher looking for insights into the use of betalains as functional foods, food coloring agents, and nutraceuticals. Betalains: Biomolecular Aspects outlines the chemical structure of betalains, including their occurrence in nature. The utilization of of these plants as natural color in food and beverages is covered in depth, as are the intake and secretion of betalains in the human body. The various factors affecting the stability of betalains are described, including their stability when used in food products. Current health related uses for these plants are outlined, including antioxidant and anti-inflammatory uses. The isolation and purification of these plants, plus analysis techniques, are outlined. In providing extensive coverage of betalains and their uses, this text presents a singular work which is of major value for a wide range of researchers.

Pakistan Springer

The International Conference on Asian Digital Libraries (ICADL) is an annual international forum that provides opportunities for librarians, researchers and experts to exchange their research results, innovative ideas, service experiences and state-of-the-art developments in the field of digital libraries. Building on the success of the first six ICADL conferences, the 7th ICADL conference hosted by the Shanghai Jiao Tong University and the Shanghai Library in Shanghai, China aimed to further strengthen the academic collaboration and

strategic alliance in the Asia-Pacific Region in the development of digital libraries. The theme of ICADL 2004 was: Digital library: International Collaboration and Cross-fertilization, with its focus on technology, services, management and localization. The conference began with an opening ceremony and the conference program featured 9 keynote speeches and 5 invited speeches by local and international experts. During the 3-day program, 40 research paper presentations were given in 3 parallel sessions. The conference also included 6 tutorials and an exhibition. The conference received 359 submissions, comprising 248 full papers

and 111 short papers. Each paper was carefully reviewed by the Program Committee members. Finally, 44 full papers, 15 short papers and 37 poster papers were selected. On behalf of the Organizing and Program Committees of ICADL 2004, we would like to express our appreciation to all authors and attendees for participating in the conference. We also thank the sponsors, Program Committee members, supporting organizations and helpers for making the conference a success. Without their efforts, the conference would not have been possible.

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