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Advanced Materials & Processes Housing Choice Voucher Program Guidebook Signals and Systems John Wiley & Sons Incorporated Design and MATLAB concepts have been integrated in text. * Integrates applications as it relates signals to a remote sensing system, a controls system, radio astronomy, a biomedical system and seismology. Detention of Mail for Temporary Periods. (85-2) Legal Remedies to Address Discrimination Against People who are Homeless and Have Mental Illnesses Large Space Systems Technology Residential Landlord Tenant Benchbook Throggs Neck & Pelham Bay Arcadia Publishing First settled in 1643, Throggs Neck-Pelham Bay lies along the west bank of Eastchester Bay in the Bronx. It was once an area of grand estates and farms and was home to some of the wealthiest people in America, including Collis P. Huntington and Catherine Lorillard Wolfe. Discover the history of the early residents of the community and its place in an ever-changing America in this unique and unprecedented pictorial collection. Throggs Neck-Pelham Bay offers a unique glimpse into the past, through carefully preserved images and a thoroughly researched text. Readers will delight in the memories of yesteryear and the images of a young and undaunted America. The images in this volume cover all of the communities included in the charter granted to John Throckmorton by the Dutch in 1642. Called Vriedlandt or "Land of Peace" by Dutch authorities, the area eventually fell prey to the burdens of war during the American Revolution. The images in Throggs Neck-Pelham Bay depict all aspects of life, from work to play. View the early modes of transportation used by the residents, the schools and churches they attended, the homes they lived in, and the activities they enjoyed. Title 39 Postal Service Who's who in America Schools Under Surveillance Cultures of Control in Public Education Rutgers University Press Schools under Surveillance gathers together some of the very best researchers studying surveillance and discipline in contemporary public schools. Surveillance is not simply about monitoring or tracking individuals and their data it is about the structuring of power relations through human, technical, or hybrid control mechanisms. Essays cover a broad range of topics including police and military recruiters on campus, testing and accountability regimes such as No Child Left Behind, and efforts by students and teachers to circumvent the most egregious forms of surveillance in public education. Each contributor is committed to the continued critique of the disparity and inequality in the use of surveillance to target and sort students along lines of race, class, and gender. Who's Who in America 2003 Marquis Who's Who A Framework for Global Electronic Commerce Sustainable Built Environments Springer Sustainable design is a collective process whereby the built environment achieves unprecedented levels of ecological balance through new and retrofit construction, with the goal of long-term viability and humanization of architecture. Focusing on the environmental context, sustainable design merges the natural, minimum resource conditioning solutions of the past (daylight, solar heat, and natural ventilation) with the innovative technologies of the present. The desired result is an integrated "intelligent" system that supports individual control with expert negotiation for resource consciousness. International experts in the field address the fundamental questions of sustainable design and landscape management: How should the sustainability of landscapes and buildings be evaluated? Which targets have to be set and which thresholds should not be exceeded? What forms of planning and governance structures exist and to what extent do they further the goals of sustainability? Gathering 30 peer-reviewed entries from the Encyclopedia of Sustainability Science and Technology, Sustainable Built Environments provides comprehensive, multidisciplinary coverage of these issues and other aspects of sustainable building and landscape design. Unbound Aggregates in Roads Butterworth-Heinemann Unbound Aggregates in Roads contains the proceedings of the International Symposium on Unbound Aggregates in Roads (UNBAR3) held at the University of Nottingham, England, on April 11-13, 1989. The papers focus on unbound aggregates used in road construction and cover topics ranging from drainage and permeability to placement and compaction of unbound aggregates, design philosophy, specification, and compliance. This book consists of 49 chapters divided into eight sections and opens with an overview of the functions of unbound aggregates in roads, followed by a discussion on the mechanical properties of different aggregates and theoretical aspects of granular materials. The following chapters focus on granular drainage layers in pavement foundations; residual stresses caused by compaction in granular materials; and alternative materials for road construction such as steel slags and natural and waste materials. The use of unbound road aggregates in various countries such as Italy, France, Germany, and Portugal is also considered. This monograph will be a useful resource for designers, aggregate producers, contractors, specification writers, and materials engineers. Electrohydraulics Basic Level Instructor guide, 54213-10 Pastels For Dummies John Wiley & Sons The latest tips and techniques for working with pastels - in full color Pastels offer bright colors, a great level of portability, and no drying time - plus they're relatively inexpensive and can be used to draw and paint on almost any surface. Pastels For Dummies covers the many aspects of this exciting medium, from the fundamentals of choosing the right materials to step-by-step projects, including landscapes, abstracts, and portraits. Inside you'll find hands-on, easy-to-follow exercises and attractive full-color artwork. Presents drawing, painting, and shading techniques and styles in an easy-to-understand format Accessible to artists of all levels Discover your inner artist with Pastels For Dummies and make your artwork come alive! Big Data A Report on Algorithmic Systems, Opportunity, and Civil Rights Createspace Independent Publishing Platform Civil rights legislation of the last century responded to the reality that some Americans were being denied access to fundamental building blocks of opportunity and security, such as employment, housing, access to financial products, and admission to universities, on the basis of race, color, national origin, religion, sex, gender, sexual orientation, disability, or family status. Today, in the United States, anti-discrimination laws help enforce the tenet that all people are to be treated equally. These safeguards are important to protect all Americans against discrimination. Big data techniques have the potential to enhance our ability to detect and prevent discriminatory harm. But, if these technologies are not implemented with care, they can also perpetuate, exacerbate, or mask harmful discrimination. Report of ... [the] Mayor Together with the Reports of the City Officers of the City of Savannah, Ga. ... The Chemistry of Superheavy Elements Springer Science & Business Media This book is the first to treat the chemistry of superheavy elements, including important related nuclear aspects, as a self-contained topic. It is written for those - students and novices - who begin to work and those who are working in this fascinating and challenging field of the heaviest and superheavy elements, for their lecturers, their advisers and for the practicing scientists in the field - chemists and physicists - as the most complete source of reference about our today's knowledge of the chemistry of transactinides and superheavy elements. However, besides a number of very detailed discussions for the experts this book shall also provide interesting and easy to read material for teachers who are interested in this subject, for those chemists and physicists who are not experts in the field and for our interested fellow scientists in adjacent fields. Special emphasis is laid on an extensive coverage of the original literature in the reference part of each of the eight chapters to facilitate further and deeper studies of specific aspects. The index for each chapter should provide help to easily find a desired topic and to use this book as a convenient source to get fast access to a desired topic. Superheavy elements - chemical elements which are much heavier than those which we know of from our daily life - are a persistent dream in human minds and the kernel of science fiction literature for about a century. Immunization Program in China Springer This book aims to describe the achievements, policy and system of immunization management in China during the last 60 years. Immunization is one of the most effective and cost-effective means to prevent infectious diseases. The Chinese government has long attached great importance to immunization, and with several generations of effort, China has made great achievements through its immunization program. The book consists of 9 chapters, including the introduction of vaccination and immunization policy, immunization services, innovative vaccines, immunization activities in China. The book also demonstrates some of the hardships and difficulties behind the immunization achievements, and introduces the effort of Expanded Program of Immunization (EPI) staff and the support and assistance from the international community. Web Reasoning and Rule Systems 8th International Conference, RR 2014, Athens, Greece, September 15-17, 2014. Proceedings Springer This book constitutes the refereed proceedings of the 8th International Conference on Web Reasoning and Rule Systems, RR 2014, held in Athens, Greece in September 2014. The 9 full papers, 9 technical communications and 5 poster presentations presented together with 3 invited talks, 3 doctoral consortial papers were carefully reviewed and selected from 33 submissions. The conference covers a wide range of the following: semantic Web, rule and ontology languages, and related logics, reasoning, querying, searching and optimization, incompleteness, inconsistency and uncertainty, non-monotonic, common sense, and closed-world reasoning for the web, dynamic information, stream reasoning and complex event processing, decision making, planning, and intelligent agents, machine learning, knowledge extraction and information retrieval, data management, data integration and reasoning on the web of data, ontology-based data access, system descriptions, applications and experiences. The Search for the Atocha HarperCollins Publishers Pesticide Residue in Foods Sources, Management, and Control Springer This book presents an in depth study of different aspects of pesticide use in food production. The text covers the sources of pesticide residues in foods, relevant health and environmental concerns, degradation of pesticides after their use, and available laws and regulations to regulate pesticide use. In addition, different pesticide management techniques, such as: reduction of pesticide residues in grains and foods, alternatives to conventional pesticides, and prospects of organic farming are also covered. Pesticide Residue in Foods: Sources, Management, and Control aims to raise awareness of the proper use of these chemicals in order to lower residue in foods and reduce risk for consumers. The Lime Botany, Production and Uses CAB International This book is a comprehensive and up-to-date resource covering the botany, production and uses of limes. The lime is an important fruit crop throughout citrus producing regions of the world, with its own specific benefits, culture and marketplace, but producers face issues affecting successful cultivation and production. Authored by an international team of experts and presented in full colour throughout, this book is an essential resource for academic researchers and specialist extension workers, in addition to growers and producers involved in the citrus industry. Ultra Wide Band Antennas John Wiley & Sons Ultra Wide Band Technology (UWB) has reached a level of maturity that allows us to offer wireless links with either high or low data rates. These wireless links are frequently associated with a location capability for which ultimate accuracy varies with the inverse of the frequency bandwidth. Using time or frequency domain waveforms, they are currently the subject of international standards facilitating their commercial implementation. Drawing up a complete state of the art, Ultra Wide Band Antennas is aimed at students, engineers and researchers and presents a summary of internationally recognized studies. Macrocsm and Microcsm SteinerBooks Preparing for the Future of Artificial Intelligence Createspace Independent Publishing Platform Advances in Artificial Intelligence (AI) technology have opened up new markets and new opportunities for progress in critical areas such as health, education, energy, and the environment. In recent years, machines have surpassed humans in the performance of certain specific tasks, such as some aspects of image recognition. Experts forecast that rapid progress in the field of specialized artificial intelligence will continue. Although it is very unlikely that machines will exhibit broadly-applicable intelligence comparable to or exceeding that of humans in the next 20 years, it is to be expected that machines will reach and exceed human performance on more

and more tasks. As a contribution toward preparing the United States for a future in which AI plays a growing role, this report surveys the current state of AI, its existing and potential applications, and the questions that are raised for society and public policy by progress in AI. The report also makes recommendations for specific further actions by Federal agencies and other actors. **Ion Gauge Control**

Finite Element Analysis of Composite Laminates Springer Science & Business Media Composite materials are increasingly used in aerospace, underwater, and automotive structures. To take advantage of the full potential of composite materials, structural analysts and designers must have accurate mathematical models and design methods at their disposal. The objective of this monograph is to present the laminated plate theories and their finite element models to study the deformation, strength and failure of composite structures. Emphasis is placed on engineering aspects, such as the analytical descriptions, effective analysis tools, modeling of physical features, and evaluation of approaches used to formulate and predict the response of composite structures. The first chapter presents an overview of the text. Chapter 2 is devoted to the introduction of the definitions and terminology used in composite materials and structures. Anisotropic constitutive relations and laminate plate theories are also reviewed. Finite element models of laminated composite plates are presented in Chapter 3. Numerical evaluation of element coefficient matrices, post-computation of strains and stresses, and sample examples of laminated plates in bending and vibration are discussed. Chapter 4 introduces damage and failure criteria in composite laminates. Finally, Chapter 5 is dedicated to case studies involving various aspects and types of composite structures. Joints, cutouts, woven composites, environmental effects, postbuckling response and failure of composite laminates are discussed by considering specific examples. **Project and Program Turnaround** CRC Press The U.S. economy thrives on the development of new products, new systems, and new processes. Usually, these advances start as a flash of inspiration by highly creative individuals. It is complex and difficult to go from initial inspiration to a final product, process, or system. So it is not surprising that approximately one out of every four development programs fails. A development program or project in trouble is distinct from a program encountering typical development difficulties. Such a program or project can appear to be in free fall. This book identifies the essential fundamentals for executing a program or project turnaround effectively. These fundamentals include: Clearly identifying the next critical accomplishment needed for success Assigning responsibility for each program task to one person Capitalizing on colocation and face-to-face communication Recruiting problem solvers Wining commitment from team members Using team accomplishments to propel high team morale The guidance provided in this book is applicable to all program or project genres, including manufacturing, nonprofit work, education, medicine, investment management, and municipal management. Software has become a great part of both providing product functionality and assisting with managing product development. A special chapter devoted to software development dispels common misconceptions and provides guidance for turning around this special type of project or program. This book is a highly valuable source of insight for a wide range of readers, including management professionals, business students, and executive managers. Every member of a product or project development team will find its recommendations to be of high value. **Atmospheric Chemistry & Dynamics Branch Bulletin** signalétique Sciences de l'éducation