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Management Association, Information Resources

Futuristic Research Trends and Applications of Internet of Things Bhawana Rudra,Anshul Verma,Shekhar Verma,Bhanu Shrestha,2022-08-09 The Internet of Things (IoT) is an interconnection of several devices, networks, technologies, and human resources to achieve a common goal. A variety of IoT-based applications are being used in different sectors and have succeeded in providing huge benefits to the users. As a revolution, IoT overtook the entire global landscape with its presence in almost every sector, including smart cities, smart grid, intelligent transportation, healthcare, education, and so on. This technological revolution also moved to the machines, converting them into intelligent computers that can make real-time decisions and communicate with each other, forming an Internet of Systems/Machines. The use of secure light-weight protocols will help us in developing environment-friendly and energy-efficient IoT systems. IoT is an emerging and recent area of research, adopted for many applications, and there is a need to investigate further challenges in all aspects of it. This book will provide information on fundamentals, architectures, communication protocols, use of AI, existing applications, and emerging research trends in IoT. It follows a theoretical approach to describe the fundamentals for beginners as well as a practical approach with the implementation of case studies for intermediate and advanced readers. The book will be beneficial for academicians, researchers, developers, and engineers who work in or are interested in fields related to IoT. This book serves as a reference for graduate and postgraduate courses in computer science, computer engineering, and information technology streams.

RF/Microwave Engineering and Applications in Energy Systems Abdullah Eroglu,2022-04-07 RF/MICROWAVE ENGINEERING AND APPLICATIONS IN ENERGY SYSTEMS An essential text with a unique focus on RF and microwave engineering theory and its applications In RF/Microwave Engineering and Applications in Energy Systems, accomplished researcher Abdullah Eroglu delivers a detailed treatment of key theoretical aspects of radio-frequency and microwave engineering concepts along with parallel presentations of their practical applications. The text includes coverage of recent advances in the subject, including energy harvesting methods, RFID antenna designs, HVAC system controls, and smart grids. The distinguished author provides step-by-step solutions to common engineering problems by way of numerous examples and offers end-of-chapter problems and solutions on each topic. These practical applications of theoretical subjects aid the reader with retention and recall and demonstrate a solid connection between theory and practice. The author also applies common simulation tools in several chapters, illustrating the use and implementation of time domain circuit simulators in conjunction with electromagnetic simulators, as well as Matlab for design, simulation, and implementation at the component and system levels. Readers will also benefit from: A thorough introduction to the foundations of electromagnetics, including line, surface, and volume integrals, vector operation and theorems, and Maxwell's equations Comprehensive explorations of passive and active components in RF and microwave engineering, including resistors, capacitors, inductors, and semiconductor materials and active devices Practical discussions of transmission lines, including transmission line analysis, Smith charts, microstrip lines, and striplines In-depth examinations of network parameters, including impedance parameters, ABCD parameters, h-Hybrid parameters, and network connections Perfect for senior-level undergraduates and graduate students studying RF or Microwave engineering, RF/Microwave Engineering and Applications in Energy Systems is also an indispensable resource for professionals whose work touches on radio-frequency and microwave technologies.

Broadcast Announcing Worktext Alan Stephenson,David Reese,Mary Beadle,2013-02-11 The Broadcast Announcing Worktext provides you with the skills, techniques, and procedures necessary to enter this highly competitive field of broadcast performance. In addition to the principles of good performance, this book addresses the importance of audience and how to communicate effectively to various groups. Television and radio studio environments, announcer specializations and responsibilities, and developing a broadcast delivery style are just a few of the many topics covered. Factual information is presented in brief, easy-to-digest modules and is enhanced with self-study questions and projects. The self-study provides an immediate check on what you learn, and the projects allow for a practical hands-on application of key concepts in the material. The worktext format, with many real-life examples, combines both traditional teaching and practical experience. A companion CD illustrates techniques and concepts in each chapter with audio and visual examples. This third edition will give you knowledge of other non-traditional forms of announcing, such as online radio announcing, podcast announcing, and other forms of online announcing, such as online shows, clips, and news.

Materials for Potential EMI Shielding Applications Joseph Kuruvilla,Runcy Wilson,George Gejo,2019-11-01 Materials for Potential EMI Shielding Applications: Processing, Properties and Current Trends extensively and comprehensively reviews materials for EMI shielding applications, ranging from the principles to possible applications and various types of shielding materials. The book provides a thorough introduction to electromagnetic interference, its effect on both the environment and other electronic items, various materials that are used for electromagnetic interference shielding applications, and its properties. It explains the mechanism behind EMI shielding, the methods by which EMI SE of a given material is estimated, and the different fabrication methods currently employed for fabricating EMI shielding materials. Final sections focus on the theoretical background of EMI shielding and shielding mechanisms. This theoretical background is extended to the physics of EMI shielding, wherein the physics behind mechanism of shielding is explained. Focuses on the different types of available EMI shielding, their applications, processing, characterization, and the mechanism behind their shielding Discusses how to incorporate EMI shielding with low cost, low density and high strength Provides an understanding and clarifies both elementary and practical problems relating to EMI shielding materials

Imaging in Neonates Michael Riccabona,2023-07-15 This book provides a concise overview of neonatal imaging. After a short clinical introduction on the crucial role of imaging in diagnosing and treating neonatal conditions, it discusses the various methods (ultrasound, digital radiography, fluoroscopy, CT, and MRI) available and explains in detail how they have to be adapted for neonatal applications. Chapters feature imaging findings and differential diagnoses for the most common neonatal conditions. Additionally, some relevant aspects of foetal imaging are presented. Written by an interdisciplinary team, Imaging in Neonates is a practical resource for daily use in the ward for all medical professionals involved in treating neonates.

Microscale Heat Transfer - Fundamentals and Applications S. Kakaç,L.L. Vasiliev,Y. Bayazitoglu,Y. Yener,2006-05-20 This volume contains an archival record of the NATO Advanced Institute on Microscale Heat Transfer - Fundamental and Applications in Biological and Microelectromechanical Systems held in Çesme - Izmir, Turkey, July 18-30, 2004. The ASIs are intended to be high-level teaching activity in scientific and technical areas of current concern. In this volume, the reader may find interesting chapters and various Microscale Heat Transfer Fundamental and Applications. The growing use of electronics, in both military and civilian applications has led to the widespread recognition for need of thermal packaging and management. The use of higher densities and frequencies in microelectronic circuits for computers are increasing day by day. They require effective cooling due to heat generated that is to be dissipated from a relatively low surface area. Hence, the development of efficient cooling techniques for integrated circuit chips is one of the important contemporary applications of Microscale Heat Transfer which has received much attention for cooling of high power electronics and applications in biomechanical and aerospace industries. Microelectromechanical systems are subject of increasing active research in a widening field of discipline. These topics and others are the main themeof this Institute.

Radio ,1922

Handbook of Imaging in Biological Mechanics Corey P. Neu,Guy M. Genin,2014-10-24 Emerging imaging techniques have opened new fronts to investigate tissues, cells, and proteins. Transformative technologies such as microCT scans, super-resolution microscopy, fluorescence-based tools, and other methods now allow us to study the mechanics of cancer, dissect the origins of cellular force regulation, and examine biological specimens

Analysis and Application of Analog Electronic Circuits to Biomedical Instrumentation ,2012-03-02 Analysis and Application of Analog Electronic Circuits to Biomedical Instrumentation, Second Edition helps biomedical engineers understand the basic analog electronic circuits used for signal conditioning in biomedical instruments. It explains the function and design of signal conditioning systems using analog ICs-the

circuits that enable ECG, EEG,

Review of the Effects of Aircraft Overflights on Wildlife Ann E. Bowles,1994

Wake-up Receiver Based Ultra-Low-Power WBAN Maarten Lont,Dusan Milosevic,Arthur van van Roermund,2014-05-28 This book presents the cross-layer design and optimization of wake-up receivers for wireless body area networks (WBAN), with an emphasis on low-power circuit design. This includes the analysis of medium access control (MAC) protocols, mixer-first receiver design, and implications of receiver impairments on wideband frequency-shift-keying (FSK) receivers. Readers will learn how the overall power consumption is reduced by exploiting the characteristics of body area networks. Theoretical models presented are validated with two different receiver implementations, in 90nm and 40nm CMOS technology.

The Mathematical Radio Paul J. Nahin,2024-01-16 How a modern radio works, told through mathematics, history, and selected puzzles The modern radio is a wonder, and behind that magic is mathematics. In The Mathematical Radio, Paul Nahin explains how radios work, deploying mathematics and historical discussion, accompanied by a steady stream of intriguing puzzles for math buffs to ponder. Beginning with oscillators and circuits, then moving on to AM, FM, and single-sideband radio, Nahin focuses on the elegant mathematics underlying radio technology rather than the engineering. He explores and explains more than a century of key developments, placing them in historical and technological context. Nahin, a prolific author of books on math for the general reader, describes in fascinating detail the mathematical underpinnings of a technology we use daily. He explains and solves, for example, Maxwell's equations for the electromagnetic field. Readers need only a familiarity with advanced high school-level math to follow Nahin's mathematical discussions. Writing with the nonengineer in mind, Nahin examines topics including impulses in time and frequency, spectrum shifting at the transmitter, the superheterodyne, the physics of single-sideband radio, and FM sidebands. Chapters end with "challenge problems" and an appendix offers solutions, partial answers, and hints. Readers will come away with a new appreciation for the beauty of even the most useful mathematics.

Prototyping of Robotic Systems: Applications of Design and Implementation Sobh, Tarek,2012-02-29 As a segment of the broader science of automation, robotics has achieved tremendous progress in recent decades due to the advances in supporting technologies such as computers, control systems, cameras and electronic vision, as well as micro and nanotechnology. Prototyping a design helps in determining system parameters, ranges, and in structuring an overall better system. Robotics is one of the industrial design fields in which prototyping is crucial for improved functionality. Prototyping of Robotic Systems: Applications of Design and Implementation provides a framework for conceptual, theoretical, and applied research in robotic prototyping and its applications. Covering the prototyping of various robotic systems including the complicated industrial robots, the tiny and delicate nanorobots, medical robots for disease diagnosis and treatment, as well as the simple robots for educational purposes, this book is a useful tool for those in the field of robotics prototyping and as a general reference tool for those in related fields.

Applications of Ionizing Radiations in Plastics and Polymer Technology Arthur Readdy,1971

Applications of Nuclear and Radiochemistry Richard M. Lambrecht,Nabil Morcos,2013-10-22 Applications of Nuclear and Radiochemistry is a collection of articles focusing on contemporary applied research on radioactive isotopes. The monograph is based on the Second Chemical Congress of the North American Continent, held at Las Vegas, Nevada in August 1980. The book contains articles on developments in nuclear chemistry and radiochemistry, emphasizing the topic of radiopharmaceutical chemistry. The text is composed of two parts, wherein the first part is comprised of papers dealing with advances in the production of radionuclides for nuclear medicine, in the synthesis of labeled pharmaceuticals, and in the design and use of specific diagnostic agents. These sections cover research areas on machines used for research, such as compact accelerators, positron emission, and single photon tomographs. Emphasis is given to the radiochemistry and design of radiopharmaceuticals for receptor studies and for determining physiological function and metabolism of the brain, heart, and tumors. The second part examines contemporary advances including the impact of radiochemistry in China pertaining to the fallout from Chinese nuclear tests. This part also contains a section covering a list of uncommon topics. The text is of interest to nuclear scientists, academicians in the field of radiology and radiochemistry, researchers in nuclear medicine, nuclear engineers, and environmental researchers.

Application of Measurement to Health and Physical Education Henry Harrison Clarke,1967

Securing the Internet of Things: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2019-09-06 The ubiquity of modern technologies has allowed for increased connectivity between people and devices across the globe. This connected infrastructure of networks creates numerous opportunities for applications and uses. As the applications of the internet of things continue to progress so do the security concerns for this technology. The study of threat prevention in the internet of things is necessary as security breaches in this field can ruin industries and lives. Securing the Internet of Things: Concepts, Methodologies, Tools, and Applications is a vital reference source that examines recent developments and emerging trends in security and privacy for the internet of things through new models, practical solutions, and technological advancements related to security. Highlighting a range of topics such as cloud security, threat detection, and open source software, this multi-volume book is ideally designed for engineers, IT consultants, ICT procurement managers, network system integrators, infrastructure service providers, researchers, academics, and professionals interested in current research on security practices pertaining to the internet of things.

Polymeric Membrane Synthesis, Modification, and Applications Chandan Das,Kibrom Alebel Gebru,2018-10-12 Membranes and membrane separation techniques have grown from a simple laboratory tool to an industrial process with considerable technical and commercial impact. The book deals with both the fundamental concepts of preparation, characterization and modification, practical applications along with recent advancements of electro-spun and phase inverted polymeric membranes. Divided into two parts, part one of this book covers the fundamental concepts and practical applications of novel electro-spun membranes while the latter covers basic concepts and further advancements of the conventional phase inverted membranes extensively. Key Features Covers fundamental concepts and practical applications of electro-spun and phase inverted polymeric membranes Includes general properties, characterization, preparation and modification of polymeric membranes Discusses advanced modification of polymeric membranes (functionalization, grafting) using phase inversion process, and effects of solubility parameter and additives on the phase inversion process Reviews electro-spun membranes for biomedical applications, industrial effluents treatment and removal of water contaminants Explores a separate economic analysis section for the discussed membranes

Application of Accelerators in Research and Industry ,1999

AI for Big Data-Based Engineering Applications from Security Perspectives Balwinder Raj,Brij B. Gupta,Shingo Yamaguchi,Sandeep Singh Gill,2023-06-30 Artificial intelligence (AI), machine learning, and advanced electronic circuits involve learning from every data input and using those inputs to generate new rules for future business analytics. AI and machine learning are now giving us new opportunities to use big data that we already had, as well as unleash a whole lot of new use cases with new data types. With the increasing use of AI dealing with highly sensitive information such as healthcare, adequate security measures are required to securely store and transmit this information. This book provides a broader coverage of the basic aspects of advanced circuits design and applications. AI for Big Data-Based Engineering Applications from Security Perspectives is an integrated source that aims at understanding the basic concepts associated with the security of advanced circuits. The content includes theoretical frameworks and recent empirical findings in the field to understand the associated principles, key challenges, and recent real-time applications of advanced circuits, AI, and big data security. It illustrates the notions, models, and terminologies that are widely used in the area of Very Large Scale Integration (VLSI) circuits, security, identifies the existing security issues in the field, and evaluates the underlying factors that influence system security. This work emphasizes the

idea of understanding the motivation behind advanced circuit design to establish the AI interface and to mitigate security attacks in a better way for big data. This book also outlines exciting areas of future research where already existing methodologies can be implemented. This material is suitable for students, researchers, and professionals with research interest in AI for big data-based engineering applications, faculty members across universities, and software developers.

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