

SmartContact

Noushin Nasiri

Advances in Design and Digital Communication II

Nuno Martins, Daniel Brandão, 2021-10-21 This book reports on research findings and practical lessons featuring advances in the areas of digital and interaction design, graphic design and branding, design education, society and communication in design practice, and related ones. Gathering the proceedings of the 5th International Conference on Digital Design and Communication, Digicom 2021, held on November 4–6, 2021, in Barcelos, Portugal, and continuing the tradition of the previous book, it describes new design strategies and solutions to foster digital communication within and between the society, institutions and brands. By highlighting innovative ideas and reporting on multidisciplinary projects, it offers a source of inspiration for designers of all kinds, including graphic and web designers, UI, UX and social media designers, and to researchers, advertisers, artists, and brand and corporate communication managers alike.

Ambipolar Materials and Devices Ye Zhou, Su-Ting

Han, 2020-09-04 Ambipolar materials represent a class of materials where positive and negative charge carriers can both transport concurrently. In recent years, a diverse range of materials have been synthesized and utilized for implementing ambipolar charge transport, with applications in high-density data storage, field effect transistors, nanotransistors, photonic memory, biomaterial-based memories and artificial synapses. This book highlights recent development of ambipolar materials involving materials design, fundamental principles, interface modifications, device structures, ambipolar characteristics and promising applications. Challenges and prospects for investigating ambipolar materials in electronics and optoelectronics are also discussed. With

contributions from global leaders in the field, this title will appeal to graduate students and researchers who want to understand the design, materials characteristics, device operation principles, specialized device application and mechanisms of the latest ambipolar materials.

Wearable Biosensing in Medicine and Healthcare

Kohji Mitsubayashi, 2024-01-03 This book contains chapters on wearable biomedical sensors and their assistive technologies for promoting behavioral change in medical and health care. Part I reviews several wearable biomedical sensors based on biocompatible materials and nano and micro-electromechanical systems (MEMS) technologies in the medical and dental fields. Part II introduces the latest approaches to wearable biosensing using unique devices for various skin targets such as sweat, interstitial fluid, and transcutaneous gases. Part III presents technologies supporting wearable sensors, including soft and flexible materials, manufacturing methods, skin volatile-marker imaging, and energy harvesting devices. This book is intended for graduate students, academic researchers, and professors that work in medical and healthcare research fields, as well as industry professionals involved in the development of wearable and flexible sensing devices and measurement systems for human bio/chemical sensing, medical monitoring, and healthcare services, and for medical professionals and government officials who are driving behavior change in health care.

PC Mag , 2002-05-21 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

The Cabal Alan Refkin, 2022-09-13 The Cabal has

secretly expanded its grip on world economies, governments, corporations, and other centers of influence for decades. Founded by a mysterious person known as the thin man, its goal is to create a new world order—an authoritarian and borderless world under one government. With its members in strategic positions within global technology and social media companies, senior government positions, and enormous investment funds, they've pushed its narrative to billions of users until their beliefs have become mainstream. Those within the Cabal don't want to change the world for altruistic or egalitarian reasons. Instead, they want to establish perpetual global monopolies that would ensure extreme generational wealth while advocating that centralized government control creates greater economic stability, ratchets down global tensions, and establishes a society of equals. Standing in the way of this seemingly unstoppable juggernaut is Nemesis, an ultra-secret off-the-books organization that doesn't follow a rulebook. In this latest Matt Moretti-Han Li thriller, when the Cabal discovers Nemesis is after them, it uses its considerable global influence and piles of cash to frame them as terrorists. Hunted by several governments, including their own, and with time running out, they must stop the Cabal before it initiates a world-unifying event that will forge its global consolidation of power and create a new world order.

Polymers and Additives in Extreme Environments

Johannes Karl Fink, 2021-09-08 POLYMERS AND ADDITIVES IN EXTREME ENVIRONMENTS Uniquely catalogs polymers and additives for uses in extreme applications such as in high or low pressure, high or low temperature, deep water and other special applications. The book includes chapters on aqueous environments including polymeric membranes for water purification and

wastewater treatment; extreme pressure environments such as oils and lubricants for combustion engines as well as materials used for deep drilling such as surfactants, scale inhibitors, foaming agents, defoamers, propellants, fracturing fluids; extreme temperatures is subdivided in high and low temperature applications including gasketing materials, fuel tank sealants, expulsion bladders, fuel cell materials, and on the other hand, cold weather articles and thermoregulatory textiles; electrical applications include solar cell devices, triboelectric generators, fuel cell applications, electrochromic materials and batteries; medical applications include polymers for contact lenses, materials for tissue engineering, sophisticated drug delivery systems; aerospace applications include outer space applications such as low temperature and pressure, also cosmic rays, outgassing, and atomic erosion, as well as materials for electrostatic dissipative coatings and space suits; a final chapter detailing materials that are used in other extreme environments, such as adhesives, and polymeric concrete materials. Audience Materials and polymer scientists working in manufacturing and plastics, civil and mechanical engineers in various industries such as automotive, aircraft, space, marine and shipping, electronics, construction, electrical, etc. will find this book essential. The book will also serve the needs of engineers and specialists who have only a passing contact with polymers and additives in industrial setting need to know more.

Data Science and Applications Satyasai Jagannath Nanda, Rajendra Prasad Yadav, Amir H. Gandomi, Mukesh Saraswat, 2024-01-17 This book gathers outstanding papers presented at the International Conference on Data Science and Applications (ICDSA 2023), organized by Soft Computing Research Society (SCRS) and Malaviya

National Institute of Technology Jaipur, India, from 14 to 15 July 2023. The book is divided into four volumes, and it covers theoretical and empirical developments in various areas of big data analytics, big data technologies, decision tree learning, wireless communication, wireless sensor networking, bioinformatics and systems, artificial neural networks, deep learning, genetic algorithms, data mining, fuzzy logic, optimization algorithms, image processing, computational intelligence in civil engineering, and creative computing.

Wearable Devices Noushin Nasiri, 2019-12-04

Wearable technologies are equipped with microchips and sensors capable of tracking and wirelessly communicating information in real time. With innovations on the horizon, the future of wearable devices will go beyond answering calls or counting our steps to providing us with sophisticated wearable gadgets capable of addressing fundamental and technological challenges. This book investigates the development of wearable technologies across a range of applications from educational assessment to health, biomedical sensing, and energy harvesting. Furthermore, it discusses some key innovations in micro/nano fabrication of these technologies, their basic working mechanisms, and the challenges facing their progress.

Advances in Industry 4.0 M.

Niranjanamurthy, Sheng-Lung Peng, E. Naresh, S. R. Jayasimha, Valentina Emilia Balas, 2022-07-05 This book presents the emerging technologies of Industry 4.0. It describes the growing trend towards automation and data exchange in the manufacturing industry, with a focus on the internet of things (IoT), the industrial internet of things (IIoT), cyberphysical systems (CPS), smart factories, cloud computing, cognitive computing, and artificial intelligence.

Contact Lenses Johannes Karl Fink,2022-01-24

CONTACT LENSES The book focuses on the chemistry and properties of contact lenses and their fabrication methods. With research & development continuing in the field, this comprehensive book takes a look at the last 10 years in terms of new materials, chemistry methods, applications, and fabrication techniques. New applications include drug delivery, lenses for augmented reality, electronic contact lenses, and wearable smart contact lenses. In addition, the book discusses simulation methods for contact lenses, such as ocular topography parameters, gas permeable lenses, and computerized videokeratography. On the fabrication front, several common fabrication methods for contact lenses are detailed, including the computer-aided contact lens design, methods for the fabrication of colored contact lenses, and the fabrication of decentered contact lenses. Special processes are reviewed, including, mold processes, reactive ion etching, electrospinning, and others. Also discussed are the properties of contact lenses and methods for the measurement. Many of the standard methods are discussed, but other issues are taken up too including a discussion on the assessment of cytotoxic effects, the Schirmer tear test, and others. The book concludes with a chapter detailing the possible medical problems related to contact lenses and how to avoid them. These include eye diseases, allergic and toxic reactions, as well as methods for medical treatment such as disinfection agents.

Audience The book will be used by chemists, polymer scientists, ophthalmologists, engineers in the contact lens industry as well as polymer industries.

Cutting-Edge Enabling Technologies for Regenerative Medicine Heung Jae Chun,Chan Hum Park,Il Keun Kwon,Gilson Khang,2018-10-24 This book explores in depth the latest enabling technologies for regenerative medicine.

The opening section examines advances in 3D bioprinting and the fabrication of electrospun and electrosprayed scaffolds. The potential applications of intelligent nanocomposites are then considered, covering, for example, graphene-based nanocomposites, intrinsically conductive polymer nanocomposites, and smart diagnostic contact lens systems. The third section is devoted to various drug delivery systems and strategies for regenerative medicine. Finally, a wide range of future enabling technologies are discussed. Examples include temperature-responsive cell culture surfaces, nanopatterned scaffolds for neural tissue engineering, and process system engineering methodologies for application in tissue development. This is one of two books to be based on contributions from leading experts that were delivered at the 2018 Asia University Symposium on Biomedical Engineering in Seoul, Korea – the companion book examines in depth novel biomaterials for regenerative medicine.

Banking Strategies ,1996

Internet of Things: An Easy Hands-on Guide Dr.

Veeran Jeyalakshmi,2023-09-11 Internet of Things refers to the connection of real-world things around us with the internet. The reason behind this IoT technology is to provide ubiquitous computing that is monitoring and control of anything, anytime at anywhere. To build successful IoT applications we are in need of certain layer-wise communication knowledge about the technology. Starting from the OSI physical layer till application layer the book describes each layer with its necessary applications. The topics covered in this book are based on the curricula of engineering and science students who are in development as well as in research stage. Several real-time case studies are the added feature of this book for

better understanding.

Healthcare Paradigms in the Internet of Things

Ecosystem Valentina Emilia Balas, Souvik Pal, 2020-11-07
Health Care Paradigms in the Internet of Things Ecosystem brings all IoT-enabled health care related technologies into a single platform so that undergraduate and postgraduate students, researchers, academicians and industry leaders can easily understand IoT-based healthcare systems. The book uses data and network engineering and intelligent decision support system-by-design principles to design a reliable IoT-enabled health care ecosystem and to implement cyber-physical pervasive infrastructure solutions. It takes the reader on a journey that begins with understanding the healthcare monitoring paradigm in IoT-enabled technologies and how it can be applied in various aspects. In addition, the book walks readers through real-time challenges and presents a guide on how to build a safe infrastructure for IoT-based health care. It also helps researchers and practitioners understand the e-health care architecture through IoT and the state-of-the-art in IoT countermeasures. Readers will find this to be a comprehensive discussion on functional frameworks for IoT-based healthcare systems, intelligent medicine, RFID technology, HMI, Cognitive Interpretation, Brain-Computer Interface, Remote Health Monitoring systems, wearable sensors, WBAN, and security and privacy issues in IoT-based health care monitoring systems. Presents the complete functional framework workflow in IoT-enabled healthcare technologies Explains concepts of location-aware protocols and decisive mobility in IoT healthcare Provides complete coverage of intelligent data processing and wearable sensor technologies in IoT-enabled healthcare Explores the Human Machine Interface and its implications in patient-care systems in IoT healthcare

Explores security and privacy issues and challenges related to data-intensive technologies in healthcare-based Internet of Things

Augmented Reality Jon Peddie, 2023-07-29 This book provides an in-depth exploration of the field of augmented reality (AR) in its entirety and sets out to distinguish AR from other inter-related technologies like virtual reality (VR), mixed reality (MR) and extended reality (XR). The author presents AR from its initial philosophies and early developments, and in this updated 2nd edition discusses the latest advances and the ramifications they bring and the impact they have on modern society. He examines the new companies that have entered the field and those that have failed or were acquired giving a complete history of AR progress. He explores the possible future developments providing readers with the tools to understand issues relating to defining, building, and using their perception of what is represented in their perceived reality, and ultimately how we assimilate and react to this information. In *Augmented Reality: Where We Will All Live 2nd Edition*, Jon Peddie has amassed and integrated a corpus of material that is finally in one place. It will serve as a comprehensive guide and provide valuable insights for technologists, marketers, business managers, educators and academics who are interested in the field of augmented reality, its concepts, history, practices, and the science behind this rapidly advancing field of research and development.

Towards Smart World Lavanya Sharma, 2020-12-13 *Towards Smart World: Homes to Cities Using Internet of Things* provides an overview of basic concepts from the rising of machines and communication to IoT for making cities smart, real-time applications domains, related technologies, and their possible solutions for handling

relevant challenges. This book highlights the utilization of IoT for making cities smart and its underlying technologies in real-time application areas such as emergency departments, intelligent traffic systems, indoor and outdoor securities, automotive industries, environmental monitoring, business entrepreneurship, facial recognition, and motion-based object detection. Features The book covers the challenging issues related to sensors, detection, and tracking of moving objects, and solutions to handle relevant challenges. It contains the most recent research analysis in the domain of communications, signal processing, and computing sciences for facilitating smart homes, buildings, environmental conditions, and cities. It presents the readers with practical approaches and future direction for using IoT in smart cities and discusses how it deals with human dynamics, the ecosystem, and social objects and their relation. It describes the latest technological advances in IoT and visual surveillance with their implementations. This book is an ideal resource for IT professionals, researchers, undergraduate or postgraduate students, practitioners, and technology developers who are interested in gaining deeper knowledge and implementing IoT for smart cities, real-time applications areas, and technologies, and a possible set of solutions to handle relevant challenges. Dr. Lavanya Sharma is an Assistant Professor in the Amity Institute of Information Technology at Amity University UP, Noida, India. She has been a recipient of several prestigious awards during her academic career. She is an active nationally recognized researcher who has published numerous papers in her field.

Handbook of Digital Currency, Bitcoin and Blockchain: Jargon Demystified Prakash Prasad, 2020-07-25 Complex Technology Simplified... This book illustrates various terms

used in Digital Currency, Bitcoin, Cryptocurrency and Blockchain in a digestible way.

Seeing God Through STEM Ophelia M.

Barizo,2023-07-30 Discover how God's handiwork has inspired people in the fields of science, technology, engineering, and mathematics (STEM) using their God-given creativity to come up with amazing ideas, designs, tools, and inventions that improve human lives. May this book, which integrates faith with important STEM concepts and inventions, draw you closer to the Creator of the Universe.

Implantable Electronic Medical Devices Dennis Fitzpatrick,2014-11-05 Implantable Electronic Medical Devices provides a thorough review of the application of implantable devices, illustrating the techniques currently being used together with overviews of the latest commercially available medical devices. This book provides an overview of the design of medical devices and is a reference on existing medical devices. The book groups devices with similar functionality into distinct chapters, looking at the latest design ideas and techniques in each area, including retinal implants, glucose biosensors, cochlear implants, pacemakers, electrical stimulation therapy devices, and much more. Implantable Electronic Medical Devices equips the reader with essential background knowledge on the application of existing medical devices as well as providing an introduction to the latest techniques being used. A catalogue of existing implantable electronic medical devices Up-to-date information on the design of implantable electronic medical devices Background information and reviews on the application and design of up-to-date implantable electronic medical devices

Blockchain and IoT Integration Kavita Saini,2021-10-28

As technology continues to advance and the interconnection of various devices makes our lives easier, it also puts us at further risk of privacy and security threats. Phones can connect to household devices to help set alarms, turn on or off the lights, and even preheat ovens. The Internet of Things (IoT) is this symbiotic interplay of smart devices that collect data and make intelligent decisions. However, the lack of an intrinsic security measure within IoT makes it especially vulnerable to privacy and security threats. Blockchain and IoT Integration highlights how Blockchain, an encrypted, distributed computer filing system, can be used to help protect IoT against such privacy and security breaches. The merger of IoT and blockchain technology is a step towards creating a verifiable, secure, and permanent method of recording data processed by smart machines. The text explores the platforms and applications of blockchain-enabled IoT as well as helps clarify how to strengthen the IoT security found in healthcare systems as well as private homes. Other highlights of the book include: Overview of the blockchain architecture Blockchain to secure IoT data Blockchain to secure drug supply chain and combat counterfeits Blockchain IoT concepts for smart grids, smart cities, and smart homes A biometric-based blockchain enabled payment system IoT for smart healthcare monitoring systems

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