

Huazhong Science And Technology University

Xingming Sun,Zhaoqing Pan,Elisa Bertino

Advances in Computer Science, Environment, Ecoinformatics, and Education, Part III Sally Lin,Xiong Huang,2011-08-20
This 5-volume set (CCIS 214-CCIS 218) constitutes the refereed proceedings of the International Conference on Computer Science, Environment, Ecoinformatics, and Education, CSEE 2011, held in Wuhan, China, in July 2011. The 525 revised full papers presented in the five volumes were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on information security, intelligent information, neural networks, digital library, algorithms, automation, artificial intelligence, bioinformatics, computer networks, computational system, computer vision, computer modelling and simulation, control, databases, data mining, e-learning, e-commerce, e-business, image processing, information systems, knowledge management and knowledge discovering, multimedia and its application, management and information system, mobile computing, natural computing and computational intelligence, open and innovative education, pattern recognition, parallel and computing, robotics, wireless network, web application, other topics connecting with computer, environment and ecoinformatics, modeling and simulation, environment restoration, environment and energy, information and its influence on environment, computer and ecoinformatics, biotechnology and biofuel, as well as biosensors and bioreactor.

Bioinspired Materials Science and Engineering Guang Yang,Lin Xiao,Lallepak Lamboni,2018-07-04 An authoritative introduction to the science and engineering of bioinspired materials Bioinspired Materials Science and Engineering offers a comprehensive view of the science and engineering of bioinspired materials and includes a discussion of biofabrication approaches and applications of bioinspired materials as they are fed back to nature in the guise of biomaterials. The authors also review some biological compounds and shows how they can be useful in the engineering of bioinspired materials. With contributions from noted experts in the field, this comprehensive resource considers biofabrication, biomacromolecules, and biomaterials. The authors illustrate the bioinspiration process from materials design and conception to application of bioinspired materials. In addition, the text presents the multidisciplinary aspect of the concept, and contains a typical example of how knowledge is acquired from nature, and how in turn this information contributes to biological sciences, with an accent on biomedical applications. This important resource: Offers an introduction to the science and engineering principles for the development of bioinspired materials Includes a summary of recent developments on biotemplated

formation of inorganic materials using natural templates Illustrates the fabrication of 3D-tumor invasion models and their potential application in drug assessments Explores electroactive hydrogels based on natural polymers Contains information on turning mechanical properties of protein hydrogels for biomedical applications Written for chemists, biologists, physicists, and engineers, Bioinspired Materials Science and Engineering contains an indispensable resource for an understanding of bioinspired materials science and engineering.

Neural Interface: Frontiers and Applications Xiaoxiang Zheng, 2019-11-15 This book focuses on the frontiers of neural interface technology, including hardware, software, neural decoding and encoding, control systems, and system integration. It also discusses applications for neuroprosthetics, neural diseases and neurorobotics, and the toolkits for basic neuroscience. A neural interface establishes a direct communication channel with the central or peripheral nervous system (CNS or PNS), and enables the nervous system to interact directly with the external devices. Recent advances in neuroscience and engineering are speeding up neural interface technology, paving the way for assisting, augmenting, repairing or restoring sensorimotor and other cognitive functions impaired due to neurological disease or trauma, and so improving the quality of life of those affected. Neural interfaces are now being explored in applications as diverse as rehabilitation, accessibility, gaming, education, recreation, robotics and human enhancement. Neural interfaces also represent a powerful tool to address fundamental questions in neuroscience. Recent decades have witnessed tremendous advances in the field, with a huge impact not only in the development of neuroprosthetics, but also in our basic understanding of brain function. Neural interface technology can be seen as a bridge across the traditional engineering and basic neuroscience. This book provides researchers, graduate and upper undergraduate students from a wide range of disciplines with a cutting-edge and comprehensive summary of neural interface engineering research.

Thermochemical Conversion of Biomass Feedstock and Solid Waste into Biofuels Yanjun Hu, Nan Zhou, Shurong Wang, Jianhua Yan, 2025-05-09 Thermochemical Conversion of Biomass Feedstock and Solid Waste into Biofuels: Production and Pollutant Control offers a comprehensive overview of the state-of-the-art in biofuel production with a special focus on pollutants control, which is both necessary and beneficial for the target audience and the development of this research field. Biofuel is currently a major trend due to the existing environmental crises and global energy challenges. Developing sustainable biofuels from biomass feedstock and solid waste, along with minimizing the formation of pollutants during the conversion processes are currently of significant academic and industrial importance, drawing widespread attention. Novel processes, reactions, and catalysts are being rapidly developed, and compiling this information is invaluable for keeping the audience informed and up-to-date. In addition, while research on the formation and transformation of pollutants such as heavy metals, chlorine, nitrogen, and sulfur species are often conducted by environmental scientists and engineers, it is less familiar to bioenergy researchers. This book aims to bridge the gap between relevant disciplines and presents a

comprehensive overview of the entire research field. - Provides a state-of-the-art overview of thermochemical conversion processes, catalytic upgrading reactions, and catalysts related to biofuel production from biomass feedstock and solid waste - Evaluates the latest processes, reactions, and catalysts related to thermochemical conversion of emerging solid waste, such as plastic waste - Introduces the formation and control mechanisms of organic pollutants during the conversion and upgrading processes, from the perspective of environmental scientists and engineers

Polymer-Engineered Nanostructures for Advanced Energy Applications Zhiquan Lin, Yingkui Yang, Aiqing Zhang, 2017-06-16 This book provides a comprehensive overview of engineering nanostructures mediated by functional polymers in combination with optimal synthesis and processing techniques. The focus is on polymer-engineered nanostructures for advanced energy applications. It discusses a variety of polymers that function as precursors, templates, nano-reactors, surfactants, stabilizers, modifiers, dopants, and spacers for directing self-assembly, assisting organization, and templating growth of numerous diverse nanostructures. It also presents a wide range of polymer processing techniques that enable the efficient design and optimal fabrication of nanostructured polymers, inorganics, and organic-inorganic nanocomposites using in-situ hybridization and/or ex-situ recombination methodologies. Combining state-of-the-art knowledge from polymer-guided fabrication of advanced nanostructures and their unique properties, it especially highlights the new, cutting-edge breakthroughs, future horizons, and insights into such nanostructured materials in applications such as photovoltaics, fuel cells, thermoelectrics, piezoelectrics, ferroelectrics, batteries, supercapacitors, photocatalysis, and hydrogen generation and storage. It offers an instructive and approachable guide to polymer-engineered nanostructures for further development of advanced energy materials to meet ever-increasing global energy demands. Interdisciplinary and broad perspectives from internationally respected contributors ensure this book serves as a valuable reference source for scientists, students, and engineers working in polymer science, renewable energy materials, materials engineering, chemistry, physics, surface/interface science, and nanotechnology. It is also suitable as a textbook for universities, institutes, and industrial institutions.

Bio-inspired Computing: Theories and Applications Linqiang Pan, Gheorghe Paun, Mario J. Pérez-Jiménez, Tao Song, 2014-09-19 This book constitutes the proceedings of the 9th International Conference on Bio-inspired Computing: Theories and Applications, BIC-TA 2014, held in Wuhan, China, in October 2014. The 109 revised full papers presented were carefully reviewed and selected from 204 submissions. The papers focus on four main topics, namely evolutionary computing, neural computing, DNA computing, and membrane computing.

Cloud Computing and Security Xingming Sun, Zhaoqing Pan, Elisa Bertino, 2018-09-21 This six volume set LNCS 11063 - 11068 constitutes the thoroughly refereed conference proceedings of the 4th International Conference on Cloud Computing and Security, ICCCS 2018, held in Haikou, China, in June 2018. The 386 full papers of these six volumes were carefully

reviewed and selected from 1743 submissions. The papers cover ideas and achievements in the theory and practice of all areas of inventive systems which includes control, artificial intelligence, automation systems, computing systems, electrical and informative systems. The six volumes are arranged according to the subject areas as follows: cloud computing, cloud security, encryption, information hiding, IoT security, multimedia forensics.

The Publishing Industry in China Robert Baensch, 2017-07-05 The Publishing Industry in China is a timely volume that covers all aspects of China's book, magazine, and online publishing industry. Various chapters discuss the different market segments of trade, scientific, technical, professional, education, and children's books.

Green Chemistry and Technologies Long Zhang, Changsheng Gong, Dai Bin, 2018-09-24 The book gives a systematic introduction to green chemistry principles and technologies in inorganic and organic chemistry, polymer sciences and pharmaceutical industry. It also discusses the use of biomass and marine resources for synthesis as well as renewable energy utilization and the concepts and evaluation of recycling economy and eco-industrial parks.

Solar Chimney Power Plant Generating Technology Tingzhen Ming, 2016-03-15 Solar Chimney Power Plant Generating Technology presents the latest advanced solar chimney power generating technologies to help engineers acquire a comprehensive understanding of the fundamental theories, technologies, and applications of solar chimney power generating systems. The book includes comprehensive theories, very detailed technologies, and many well-illustrated, basic configurations of different types of systems, enabling readers to understand the fundamental theory, the design methods of solar chimney systems, and the basic parameters of the construction and operation of these systems. - Includes comprehensive theories, very detailed technologies, and many basic configurations of different types of systems - Covers the basic mechanisms of fluid flow, heat transfer, power output, energy storage, and operational procedures of SCPPS (solar chimney power plant system) turbines - Focuses on thermodynamic theory, helio-aero-gravity effect, fluid flow and heat transfer characteristics, design for SC turbine, energy storage, and the effect of ambient crosswinds

Gastric Cancer: New Insights for the Healthcare Professional: 2012 Edition, 2012-12-10 Gastric Cancer: New Insights for the Healthcare Professional / 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Gastric Cancer. The editors have built Gastric Cancer: New Insights for the Healthcare Professional / 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Gastric Cancer in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Gastric Cancer: New Insights for the Healthcare Professional / 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More

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Proceedings of the International Conference on Human-centric Computing 2011 and Embedded and Multimedia Computing 2011 James J. Park, Hai Jin, Xiaofei Liao, Ran Zheng, 2011-07-21 Proceedings of the International Conference on Human-centric Computing and Embedded and Multimedia Computing (HumanCom & EMC 2011) will cover topics of HumanCom and EMC, the current hot topics satisfying the world-wide ever-changing needs. Human-centric computing is to create novel solutions so that the humans are always connected, portable, and available. As with pervasive-computing, human-centric computing requires a variety of devices; however, such devices exist simply to obtain inputs from the human and are embedded in objects that humans interact with on a daily basis. Moreover, during the past couple of decades, Information Science technologies influenced and changed every aspect of our lives and our cultures. Without various Information Science technology-based applications, it would be difficult to keep information stored securely, to process information efficiently, and to communicate conveniently. Embedded computing ranges from portable devices such as digital watches and MP3 players, to large stationary installations like traffic lights, factory controllers, or the systems controlling nuclear power plants. Complexity varies from low, with a single microcontroller chip, to very high with multiple units, peripherals and networks mounted inside a large chassis or enclosure. Multimedia computing covers multimedia I/O devices, OS, storage systems, streaming media middleware, continuous media representations, media coding, media processing, etc., and also includes multimedia communications; real-time protocols, end-to-end streaming media, resource allocation, multicast protocols, and multimedia applications; databases, distributed collaboration, video conferencing, 3D virtual environments.

Issues in Discovery, Experimental, and Laboratory Medicine: 2012 Edition, 2013-01-10 Issues in Discovery, Experimental, and Laboratory Medicine: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Medical Research. The editors have built Issues in Discovery, Experimental, and Laboratory Medicine: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Medical Research in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Discovery, Experimental, and Laboratory Medicine: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

How Universities Promote Economic Growth Shahid Yusuf, Kaoru Nabeshima, 2007 With the competitiveness of firms in an open and integrated world environment increasingly reliant on technological capability, universities are being asked to

take on a growing role in stimulating economic growth. Beyond imparting education, they are now viewed as sources of industrially valuable technical skills, innovations, and entrepreneurship. Developed and developing countries alike have made it a priority to realize this potential of universities to spur growth, a strategy that calls for coordinated policy actions.

Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition ,2012-01-09 Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Discovery, Experimental, and Laboratory Medicine. The editors have built Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Discovery, Experimental, and Laboratory Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Multi-dimensional Optical Storage Duanyi Xu,2016-05-31 This book presents principles and applications to expand the storage space from 2-D to 3-D and even multi-D, including gray scale, color (light with different wavelength), polarization and coherence of light. These actualize the improvements of density, capacity and data transfer rate for optical data storage. Moreover, the applied implementation technologies to make mass data storage devices are described systematically. Some new mediums, which have linear absorption characteristics for different wavelength and intensity to light with high sensitivity, are introduced for multi-wavelength and multi-level optical storage. This book can serve as a useful reference for researchers, engineers, graduate and undergraduate students in material science, information science and optics.

New Theory on Leadership Management Science Bingxin Wu,2013 Summary 'New Theory on Leadership Management Science' uses multidisciplinary systems to comprehensively study leadership management. From philosophical, sociological, cultural, historical, management and marketing perspectives, it studies leadership management during the process of combining theory and practice from the beginnings of human consumption, including household consumption and financing, and national macroscopic control and management. In terms of methodology, the book follows fundamental philosophical, economic, sociological and management principles. The book mainly uses the methods of social statistics, documentary comparison, probability sampling, case studies, interviews and computer analysis, etc. Therefore, in terms of both basic theory and methodology, the book is not only an economic work but involves multiple disciplines. Key Features Links leadership and management, which are; refers to the transformation of the classical Chinese leadership management school of thought, and advances it as a leading management school of thought; comprehensive and systematic advancement of

leadership management practice strategy, including national practice, development strategy, and corporate practice development strategy; proposes that the core of leadership management philosophy is epistemology and methodology; emphasizes that practical philosophy should be the first philosophy in the process of human leadership management; develops a new interpretation of the subjects and objects of leadership management and the quality of leadership management; puts forward new business concepts, new concepts of enterprise management and enterprise management law, and specific strategic management practice elements and methods, which provide a specific and consultative method for combining theory and practice for CEOs and general managers of enterprises (including state-owned firms). The Author Bingxin Wu is the Board Chairman of Sanzhu Group, Beijing Genetic Engineering Research Institute and Beijing Nuozhou Institute of Biology, and the director of Shizhen Institute of Biology. He is also an honorable professor at Shandong University, contract researcher for Shandong Academy of Social Sciences and for Oriental Institute and an honorable professor at the Institute of Micro-ecology of Dalian Medical University. Moreover, he is the executive member of China Association of Industry and Commerce, vice president of Shandong Jinan municipal Association of Industry and Commerce, master workman of Shandong Private Entrepreneurs Union, vice president the Association of Chinese Professionals, and the deputy director of Chinese Private Scientific and Technological Association and of National Private Technology Entrepreneur Association as well as the standing director of China Chinese Medicine Institute. Readership Scholars, practitioners, business executives and government/economic policy makers. Contents Concept, principle and characteristics of leadership management science The leadership management environment Qualities of leadership managers The leadership management system and evolution Leadership management science methodology Four stages of development in epistemology Leadership management thought of ancient China Planning leadership in strategy Leadership management and consumer social productivity National macroscopic leadership management innovation Consumption and leadership management innovation Network society and leadership management A new theory on enterprise leadership management Marketing leadership management Business leadership management in China

China, Engineering, and Ethics: A Sketch of the Landscape Rockwell F. Clancy, Qin Zhu, Xiaofeng Tang, 2024-04-10 China is a leading engineering country, fueling unprecedented global development. Technology and educational exchanges bring Chinese organizations, practitioners, and students together with similar groups from around the world. These collaborations depend on ethical and cultural considerations as much as technical expertise. To facilitate understanding and strengthen cooperation, this volume provides an overview of current research and discussions related to China, engineering, and ethics. It includes perspectives from experts in engineering and technology ethics with first-hand China experience. This volume seeks to promote understandings of Chinese cultural and social contexts that are central to ethical engineering. By reading, discussing, and applying the knowledge contained in this volume, the hope is that scholars, policymakers, and

(especially) engineers working in and/or with China will have a better understanding of Chinese culture and history, and how these affect practices surrounding engineering and technology. In turn, such understanding would lead to greater cooperation, better realizing the global benefits of ethical engineering.

Advances in Computation and Intelligence Zhihua Cai, Zhenhua Li, 2009-10-05 Volumes CCIS 51 and LNCS 5812 constitute the proceedings of the Fourth International Symposium on Intelligence Computation and Applications, ISICA 2009, held in Huangshi, China, during October 23-25. ISICA 2009 attracted over 300 submissions. Through rigorous reviews, 58 papers were included in LNCS 5821, and 54 papers were collected in CCIS 51. ISICA conferences are one of the first series of international conferences on computational intelligence that combine elements of learning, adaptation, evolution and fuzzy logic to create programs as alternative solutions to artificial intelligence.

Towards Precision Medicine for Immune-Mediated Disorders: Advances in Using Big Data and Artificial Intelligence to Understand Heterogeneity in Inflammatory Responses Xu-jie Zhou, Lam Cheung Tsoi, Amanda S. MacLeod, 2022-08-16 Topic Editor Dr. MacLeod is employed by Janssen. All other Topic Editors declare no competing interests with regards to the Research Topic subject.

Huazhong Science And Technology University Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Huazhong Science And Technology University**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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