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Thomas Kang,2023-10-04 This book states that the proceedings gathers selected papers from 2022 5th International Conference on Civil Engineering and Architecture ICCEA 2022 which was held in Hanoi Vietnam on December 16 18 2022 The conference is the premier forum for the presentation of new advances and research results in the fields of theoretical experimental and practical civil engineering and architecture And this proceedings from the conference mainly discusses architectural design and project management environmental protection and spatial planning design and analysis of building materials and structural engineering and safety And these materials can be useful and valuable sources for researchers and professionals working in the field of civil engineering and architecture **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 Simulation and Optimization of

Digital Circuits Vazgen Melikyan,2018-04-12 This book describes new fuzzy logic based mathematical apparatus which enable readers to work with continuous variables while implementing whole circuit simulations with speed similar to gate level simulators and accuracy similar to circuit level simulators The author demonstrates newly developed principles of digital integrated circuit simulation and optimization that take into consideration various external and internal destabilizing factors influencing the operation of digital ICs The discussion includes factors including radiation ambient temperature electromagnetic fields and climatic conditions as well as non ideality of interconnects and power rails **Proceedings of**

the 5th International Conference on Big Data Analytics for Cyber-Physical System in Smart City—Volume 1

Mohammed Atiquzzaman,Neil Yen,Zheng Xu,2025-02-01 This book gathers a selection of peer reviewed papers presented at the 5th Big Data Analytics for Cyber Physical System in Smart City BDCPS 2023 conference held in Fuyang China on

December 28 29 The contributions prepared by an international team of scientists and engineers cover the latest advances and challenges made in the field of big data analytics methods and approaches for the data driven co design of communication computing and control for smart cities Given its scope it offers a valuable resource for all researchers and professionals interested in big data smart cities and cyber physical systems

Digital Signal Processing for Multimedia Systems Keshab K. Parhi, Takao Nishitani, 2018-10-03 Addresses a wide selection of multimedia applications programmable and custom architectures for the implementations of multimedia systems and arithmetic architectures and design methodologies The book covers recent applications of digital signal processing algorithms in multimedia presents high speed and low priority binary and finite field arithmetic architectures details VHDL based implementation approaches and more

Membrane Computing Carlos Martín-Vide, 2004-01-28 This book constitutes the thoroughly refereed post proceedings of the International Workshop on Membrane Computing WMC 2003 held in Tarragona Spain in July 2003 The 26 revised full papers presented were carefully selected during two rounds of reviewing and improvement All current topics in the emerging area of membrane computing are addressed ranging from issues in mathematics and theoretical computer science to potential applications in biology bioinformatics sorting ranking linguistics and computer graphics several implementations and simulations on computers computer networks and reconfigurable hardware are presented too

Examining Multiple Intelligences and Digital Technologies for Enhanced Learning Opportunities Zheng, Robert Z., 2019-09-27 Multiple intelligences MI as a cognitive psychology theory has significantly influenced learning and teaching Research has demonstrated a strong association between individual intelligences and their cognitive processes and behaviors However it remains unknown how each of or a combination of these intelligences can be effectively optimized through instructional intervention particularly through the use of emerging learning technology On the other hand while efforts have been made to unveil the relationship between information and communication technology ICT and individual learner performance there is a lack of knowledge in how MI theory may guide the use of ICTs to enhance learning opportunities for students Examining Multiple Intelligences and Digital Technologies for Enhanced Learning Opportunities is an essential reference book that generates new knowledge about how ICTs can be utilized to promote MI in various formal and informal learning settings Featuring a range of topics such as augmented reality learning analytics and mobile learning this book is ideal for teachers instructional designers curriculum developers ICT specialists educational professionals administrators instructors academicians and researchers

Digital Technology and Sustainability Mike Hazas, Lisa Nathan, 2017-11-22 This book brings together diverse voices from across the field of sustainable human computer interaction SHCI to discuss what it means for digital technology to support sustainability and how humans and technology can work together optimally for a more sustainable future Contemporary digital technologies are hailed by tech companies governments and academics as leading edge solutions to the challenges of environmental sustainability smarter homes more persuasive technologies and a

robust Internet of Things hold the promise for creating a greener world Yet deployments of interactive technologies for such purposes often lead to a paradox they algorithmically optimize heating and lighting of houses without regard to the dynamics of daily life in the home they can collect and display data that allow us to reflect on energy and emissions yet the same information can cause us to raise our expectations for comfort and convenience they might allow us to share best practice for sustainable living through social networking and online communities yet these same systems further our participation in consumerism and contribute to an ever greater volume of electronic waste By acknowledging these paradoxes this book represents a significant critical inquiry into digital technology s longer term impact on ideals of sustainability Written by an interdisciplinary team of contributors this book will be of great interest to students and scholars of human computer interaction and environmental studies

Computer Engineering And Artificial Intelligence Textbook 1 Faride Sadat Hosseini Zori, Mahta Sadat Mirzazadeh Tekieh, Majid Jafari, Diana Jamshidian, Ghazaleh Azarshab, Fatemeh Tavakoli, Reyhaneh Babaei Garmaroodi, Mehran Mehrjoo, 2022-11-17 A textbook about Computer Engineering And Artificial Intelligence

Advances in Optical Science and Engineering Vasudevan Lakshminarayanan, Indrani Bhattacharya, 2015-06-02 The Proceedings of First International Conference on Opto Electronics and Applied Optics 2014 IEM OPTRONIX 2014 presents the research contributions presented in the conference by researchers from both India and abroad Contributions from established scientists as well as students are included The book is organized to enable easy access to various topics of interest The first part includes the Keynote addresses by Phillip Russell Max Planck Institute of the Light Sciences Erlangen Germany and Lorenzo Pavesi University of Trento Italy The second part focuses on the Plenary Talks given by eminent scientists namely Azizur Rahman City University London London Bishnu Pal President The Optical Society of India Kamakhya Ghatak National Institute of Technology Agartala Kehar Singh Former Professor India Institute of Technology Delhi Mourad Zghal SUPCOM University of Carthage Tunisia Partha Roy Chaudhuri IIT Kharagpur S K Bhadra CSIR Central Glass and Ceramic Research Institute Kolkata Sanjib Chatterjee Raja Ramanna Centre for Advanced Technology Indore Takeo Sasaki Tokyo University Japan Lakshminarayan Hazra Emeritus Professor University of Calcutta Kolkata Shyam Akashe ITM University Gwalior and Vasudevan Lakshminarayanan University of Waterloo Canada The subsequent parts focus on topic wise contributory papers in Application of Solar Energy Diffraction Tomography E M Radiation Theory and Antenna Fibre Optics and Devices Photonics for Space Applications Micro Electronics and VLSI Nano Photonics Bio Photonics and Bio Medical Optics Non linear Phenomena and Chaos Optical and Digital Data and Image Processing Optical Communications and Networks Optical Design Opto Electronic Devices Opto Electronic Materials and Quantum Optics and Information Processing

Operations Management Massimiliano Schiraldi, 2013-03-13 Operations Management is an area of business concerned with managing the process that converts inputs into outputs in the form of goods and or services Increasingly complex environments together with the recent economic swings and substantially squeezed industrial margins put extra

pressure on companies and decision makers are pushed to increase operations efficiency and effectiveness This book presents the contributions of a selected group of researchers reporting new ideas original results and practical experiences as well as systematizing some fundamental topics in Operations Management Although it represents only a small sample of the research activity on Operations Management people from diverse backgrounds academia industry and research as well as engineering students can take advantage of this volume

Digital Libraries: Technology and Management of Indigenous Knowledge for Global Access Mohammad Tengku Sembok (Tengku), 2003-11-24 This book constitutes the refereed proceedings of the 6th International Conference on Asian Digital Libraries ICADL 2003 held in Kuala Lumpur Malaysia in December 2003 The 68 revised full papers presented together with 15 poster abstracts and 3 invited papers were carefully reviewed from numerous submissions The papers are organized in topical sections on information retrieval techniques multimedia digital libraries data mining and digital libraries machine architecture and organization human resources and training human computer interaction digital library infrastructure building and using digital libraries knowledge management intellectual property rights and copyright e learning and mobile learning data storage and retrieval digital library services content development information retrieval and Asian languages and metadata

Multirate Filtering for Digital Signal Processing: MATLAB Applications Milic, Ljiljana, 2009-01-31 This book covers basic and the advanced approaches in the design and implementation of multirate filtering Provided by publisher

Handbook of Nature-Inspired and Innovative Computing Albert Y. Zomaya, 2006-03-23 As computing devices proliferate demand increases for an understanding of emerging computing paradigms and models based on natural phenomena Neural networks evolution based models quantum computing and DNA based computing and simulations are all a necessary part of modern computing analysis and systems development Vast literature exists on these new paradigms and their implications for a wide array of applications This comprehensive handbook the first of its kind to address the connection between nature inspired and traditional computational paradigms is a repository of case studies dealing with different problems in computing and solutions to these problems based on nature inspired paradigms The Handbook of Nature Inspired and Innovative Computing Integrating Classical Models with Emerging Technologies is an essential compilation of models methods and algorithms for researchers professionals and advanced level students working in all areas of computer science IT biocomputing and network engineering

Cryptography and Embedded Systems Security Xiaolu Hou, Jakub Breier, 2024-08-08 This textbook provides an all in one approach for learning about hardware security of cryptographic systems It gives the necessary background on mathematics that is used for the construction of symmetric and public key cryptosystems Then it introduces the most commonly used encryption algorithms that can be found on a wide variety of embedded devices to provide confidentiality integrity and authenticity of the messages data Finally it provides theoretical and practical details on the two most common attack methods in hardware security side channel attacks and fault injection attacks together with the protection methods

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