

1st INTERNATIONAL CONFERENCE ON SUSTAINABLE COMPUTING AND INTELLIGENT SYSTEMS (ICSCIS 2025)

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**Kukreti, Mohit,Sehajpal,
Sabina,Tiwari, Rajesh,Sood, Kiran**



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ICT with Intelligent Applications Tomonobu Senjyu, Parikshit N. Mahalle, Thinagaran Perumal, Amit Joshi, 2021-12-05

This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the Fifth International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2021 held in Ahmedabad India The book is divided into two volumes It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike

ICT with Intelligent Applications Jyoti Choudrie, Parikshit N. Mahalle, Thinagaran Perumal, Amit Joshi, 2023-09-22 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the Seventh International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2023 held in Ahmedabad India The book is divided into two volumes It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike

Smart Cyber-Physical Power Systems, Volume 1 Ali Parizad, Hamid Reza Baghaee, Saifur Rahman, 2025-03-18 Authoritative highly comprehensive guide on how emerging technologies can address various challenges in different sectors of smart cyber physical power systems As the world shifts towards smarter and more resilient energy systems cyber physical power systems CPSs represent a critical step in modernizing the power infrastructure Smart Cyber Physical Power Systems Volume 1 Challenges and Solutions Fundamental Concepts Structure and Challenges offers an in depth exploration of the fundamental concepts structures and major challenges that underlie these complex systems It covers the essential theories and frameworks that drive the integration of digital technologies with physical power systems including smart grids microgrids and the Internet of Energy This volume addresses a range of crucial topics from global demand response strategies and microgrid architectures to smart energy management in cities and advanced distributed control strategies Additionally it highlights key challenges such as ensuring resiliency protecting against cyberattacks and maintaining reliability in the face of rapid technological advancements Experts from around the world contribute to this volume sharing vital insights into the transformation of traditional power systems into adaptive cyber physical networks Their focus on the growing importance of privacy security and data analytics makes this book a critical resource for anyone involved in power system research offering essential tools to navigate and shape the future landscapes of energy systems Whether you re a researcher engineer or industry professional this volume provides the foundational knowledge needed to understand the evolving landscape of smart cyber physical power systems and the significant challenges they face Join us on a journey through the landscape of Smart Cyber Physical Power Systems CPPSs where cutting edge solutions meet the challenges of today and forge the energy paradigms of tomorrow driven by AI ML Big Data

Blockchain IoT Quantum Computing Information Theory Edge Computing Metaverse DevOps and more **Handbook of Research on Mathematical Modeling for Smart Healthcare Systems** Samanta, Debabrata, Singh, Debabrata, 2022-06-24

Advances in healthcare technologies have offered real time guidance and technical assistance for diagnosis monitoring operation and interventions The development of artificial intelligence machine learning internet of things technology and smart computing techniques are crucial in today's healthcare environment as they provide frictionless and transparent financial transactions and improve the overall healthcare experience This in turn has far reaching effects on economic psychological educational and organizational improvements in the way we work teach learn and provide care These advances must be studied further in order to ensure they are adapted and utilized appropriately The Handbook of Research on Mathematical Modeling for Smart Healthcare Systems presents the latest research findings ideas innovations developments and applications in the field of modeling for healthcare systems Furthermore it presents the application of innovative techniques to complex problems in the case of healthcare Covering a range of topics such as artificial intelligence deep learning and personalized healthcare services this reference work is crucial for engineers healthcare professionals researchers academicians scholars practitioners instructors and students **Driving Global Health and Sustainable Development Goals With Smart Technology** Kukreti, Mohit, Sehajpal, Sabina, Tiwari, Rajesh, Sood, Kiran, 2024-12-11

The integration of smart technologies into healthcare systems is revolutionizing how medical services are delivered enhancing the quality and accessibility of care These innovations play a critical role in advancing global health By leveraging technology healthcare systems can address long standing challenges such as inefficiencies rising costs and disparities in access This transformation is not only driving better patient outcomes but also contributing to sustainable healthcare practices aligning with global efforts to ensure well being for all and support public health goals like the Sustainable Development Goals SDGs As the world faces ongoing public health challenges the adoption of smart technologies in healthcare is becoming increasingly essential for building resilient and equitable healthcare systems Driving Global Health and Sustainable Development Goals With Smart Technology explores the profound transformation of healthcare systems through the integration of smart technologies It focuses on how these innovations are shaping healthcare delivery enhancing patient outcomes improving operational efficiency and driving sustainability in alignment with the SDGs Covering topics such as artificial intelligence AI health policy and robotic process automation this book is an excellent resource for healthcare practitioners and administrators researchers academicians graduate and postgraduate students technology and innovation experts policymakers government officials and more Smart Systems: Innovations in Computing Arun K. Somani, Ankit Mundra, Robin Doss, Subhajit Bhattacharya, 2021-09-03

This book features original papers from the 3rd International Conference on Smart IoT Systems Innovations and Computing SSIC 2021 presenting scientific work related to smart solution concepts It discusses scientific works related to smart solutions concept in the context of computational collective

intelligence consisted of interaction between smart devices for smart environments and interactions Thanks to the high quality content and the broad range of the topics covered the book appeals to researchers pursuing advanced studies

Conversational Artificial Intelligence Romil Rawat,Rajesh Kumar Chakrawarti,Sanjaya Kumar Sarangi,Anand Rajavat,Mary Sowjanya Alamanda,Kotagiri Srividya,K. Sakthidasan Sankaran,2024-01-30 This book reviews present state of the art research related to the security of cloud computing including developments in conversational AI applications It is particularly suited for those that bridge the academic world and industry allowing readers to understand the security concerns in advanced security solutions for conversational AI in the cloud platform domain by reviewing present and evolving security solutions their limitations and future research directions Conversational AI combines natural language processing NLP with traditional software like chatbots voice assistants or an interactive voice recognition system to help customers through either a spoken or typed interface Conversational chatbots that respond to questions promptly and accurately to help customers are a fascinating development since they make the customer service industry somewhat self sufficient A well automated chatbot can decimate staffing needs but creating one is a time consuming process Voice recognition technologies are becoming more critical as AI assistants like Alexa become more popular Chatbots in the corporate world have advanced technical connections with clients thanks to improvements in artificial intelligence However these chatbots increased access to sensitive information has raised serious security concerns Threats are one time events such as malware and DDOS Distributed Denial of Service assaults Targeted strikes on companies are familiar and frequently lock workers out User privacy violations are becoming more common emphasizing the dangers of employing chatbots Vulnerabilities are systemic problems that enable thieves to break in Vulnerabilities allow threats to enter the system hence they are inextricably linked Malicious chatbots are widely used to spam and advertise in chat rooms by imitating human behavior and discussions or to trick individuals into disclosing personal information like bank account details

Advances in System Dynamics and Control Azar, Ahmad Taher,Vaidyanathan, Sundarapandian,2018-02-09 Complex systems are pervasive in many areas of science With the increasing requirement for high levels of system performance complex systems has become an important area of research due to its role in many industries Advances in System Dynamics and Control provides emerging research on the applications in the field of control and analysis for complex systems with a special emphasis on how to solve various control design and observer design problems nonlinear systems interconnected systems and singular systems Featuring coverage on a broad range of topics such as adaptive control artificial neural network and synchronization this book is an important resource for engineers professionals and researchers interested in applying new computational and mathematical tools for solving the complicated problems of mathematical modeling simulation and control

AI Embedded Assurance for Cyber Systems Cliff Wang,S.S. Iyengar,Kun Sun,2023-12-12 The rapid growth and reliance on cyber systems have permeated our society government and military which is demonstrated in this book The authors discuss how AI powered

cyber systems are designed to protect against cyber threats and ensure the security and reliability of digital systems using artificial intelligence AI technologies As AI becomes more integrated into various aspects of our lives the need for reliable and trustworthy AI systems becomes increasingly important This book is an introduction to all of the above mentioned areas in the context of AI Embedded Assurance for Cyber Systems This book has three themes First the AI ML for digital forensics theme focuses on developing AI and ML powered forensic tools techniques software and hardware Second the AI ML for cyber physical system theme describes that AI ML plays an enabling role to boost the development of cyber physical systems CPS especially in strengthening the security and privacy of CPS Third the AI ML for cyber analysis theme focuses on using AI ML to analyze tons of data in a timely manner and identify many complex threat patterns This book is designed for undergraduates graduate students in computer science and researchers in an interdisciplinary area of cyber forensics and AI embedded security applications It is also useful for practitioners who would like to adopt AIs to solve cyber security problems

Cloud Computing for Smart Education and Collaborative Learning Urmila Shrawankar, Prerna Mishra, 2025-03-26 The book presents next generation education technology and the pedagogy of the Education Cloud It covers technological developments case studies innovative research approaches and solutions for advanced learning paradigms using Internet of Things IoT cloud computing and machine learning to handle various challenges of the smart education system It discusses cloud architecture management and frame work for education from virtual classrooms and labs It shows how cloud computing framework can be integrated with fog computing edge computing deep learning and IoT Illustrates from fundamental theories to practical and sophisticated applications of cloud technology for the education domain Explores e learning applications through location independent cloud services to reduce cost Covers result oriented real time solutions for smart accessible education and its real time application support Discusses accessible cloud services for people with special needs Presents flexible and scalable cost effective e learning architecture and scenario for education technology It serves as a valuable resource for academicians researchers and professionals interested in smart education and cloud technology

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