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**Omid Ansary, Meng Lin, B. R.
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Control System(Up) Syed Hasan Saeed,2009-01-01 **Modelling and Simulation in Science, Technology and Engineering Mathematics** Surajit Chattopadhyay,Tamal Roy,Samarjit Sengupta,Christian Berger-Vachon,2018-10-24 This volume contains the peer reviewed proceedings of the International Conference on Modelling and Simulation MS 17 held in Kolkata India 4th 5th November 2017 organized by the Association for the Advancement of Modelling and Simulation Techniques in Enterprises AMSE France in association with the Institution of Engineering Technology IET UK Kolkata Network The contributions contained here showcase some recent advances in modelling and simulation across various aspects of science and technology This book brings together articles describing applications of modelling and simulation techniques in fields as diverse as physics mathematics electrical engineering industrial electronics control automation power systems energy and robotics It includes a special section on mechanical fuzzy optical and opto electronic control of oscillations It provides a snapshot of the state of the art in modelling and simulation methods and their applications and will be of interest to researchers and engineering professionals from industry academia and research organizations

Renewable Energy Systems Ahmad Taher Azar,Nashwa Ahmad Kamal,2021-09-09 Renewable Energy Systems Modelling Optimization and Control aims to cross pollinate recent advances in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems by leading researchers The book brings together the most comprehensive collection of modeling control theorems and optimization techniques to help solve many scientific issues for researchers in renewable energy and control engineering Many multidisciplinary applications are discussed including new fundamentals modeling analysis design realization and experimental results The book also covers new circuits and systems to help researchers solve many nonlinear problems This book fills the gaps between different interdisciplinary applications ranging from mathematical concepts modeling and analysis up to the realization and experimental work Covers modeling control theorems and optimization techniques which will solve many scientific issues for researchers in renewable energy Discusses many multidisciplinary applications with new fundamentals modeling analysis design realization and experimental results Includes new circuits and systems helping

researchers solve many nonlinear problems Recent Advances in Signals and Systems Omid Ansary,Meng Lin,B. R. Shivakumar,2024-11-19 This book comprises select peer reviewed papers from the International Conference on VLSI Signal Processing Power Electronics IoT Communication and Embedded Systems VSPICE 2023 The book provides insights into various aspects of electronics and communication engineering as a holistic approach The various topics covered in this book include VLSI embedded systems signal processing communication power electronics and the Internet of Things The contents mainly focus on the most recent innovations trends concerns and practical challenges and their solutions This book is useful for academicians professionals and researchers in the area of electronics and communications and electrical engineering

Digital Twin Technology and AI Implementations in Future-Focused Businesses Ponnusamy, Sivaram, Assaf, Mansour, Antari, Jilali, Singh, Satyanand, Kalyanaraman, Swaminathan, 2024-01-04 In the modern and data driven business landscape organizations face an increasingly complex challenge how to harness the power of Artificial Intelligence AI and digital twin technology to stay competitive and relevant This challenge is exacerbated by the rapid evolution of these technologies and the urgent need for businesses to adapt AI continues to advance in areas such as language comprehension pattern recognition decision making and experiential learning while digital twins are transforming into electronic replicas of real world entities Consequently businesses grapple with the complexities of navigating this transformative convergence Digital Twin Technology and AI Implementations in Future Focused Businesses addresses the pressing issue of how AI and digital twin technology are altering the very fabric of business operations It delves into the profound implications for productivity creativity and decision making in organizations across diverse industries Staying ahead of the technical curve is crucial and this book equips readers with the knowledge and insights needed to thrive in this evolving business landscape

Pseudocereals Sanju Bala Dhull, Aarti Bains, Prince Chawla, Sawinder Kaur, 2024-04-08 Pseudocereals Production Processing and Nutrition provides an overview of the chemistry processing and technology of pseudocereals which have become super grains The cultivation of pseudocereals has spread to over 70 different countries due to their attractive nutritional properties and for food security This book discusses necessary information on different pseudocereals as well as practical information on cultivation procedures equipment food processing using pseudocereals and the use of by products for bioactive compound extraction It addresses concerns regarding globalization food security climate change and the needs of underdeveloped or developing countries Key Features Covers both common as well as less exploited pseudocereals Explains the grain structure and engineering properties of different pseudocereals Studies the effect of food processing on the bioactivity and nutritional value of pseudocereals and their products

Advances in Fog Computing and the Internet of Things for Smart Healthcare Joseph Bamidele Awotunde, Akash Kumar Bhoi, Paolo Barsocchi, Victor Hugo Costa de Albuquerque, 2025-11-18 Advances in Fog Computing and the Internet of Things for Smart Healthcare delves into the transformative impact of fog computing and IoT on modern healthcare systems This comprehensive guide educates researchers and graduate students on the fundamental concepts of these technologies illustrating their practical applications in healthcare Real world use cases showcase the technologies ability to enhance patient monitoring and personalized medicine The book also addresses significant challenges such as privacy security data management and regulatory compliance providing strategies for overcoming them Alongside its companion book Fundamentals of Fog Computing and the Internet of Things for Smart Healthcare this volume empowers various industries to leverage IoT technologies while optimizing performance and system efficiency It highlights the crucial role of fog computing in processing data closer to the source ensuring faster and more efficient data processing and contributing to the creation of effective IoT ecosystems This

synergy between fog computing and IoT facilitates smarter applications and services advancing the landscape of healthcare with more efficient personalized and accessible services Provides a comprehensive introduction to fog computing IoT technology and their applications in healthcare offering both technical and non technical readers a clear understanding of the concepts Showcases real world case studies and examples of fog computing and IoT implementations in healthcare settings illustrating practical benefits and challenges Provides strategic insights into how fog computing and IoT can be integrated to optimize resource allocation patient care and operational efficiency Explores the ethical privacy and regulatory challenges associated with implementing these technologies in healthcare guiding readers through the potential pitfalls Discusses emerging trends and potential future developments at the intersection of fog computing IoT and healthcare equipping readers with forward looking perspectives

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HealthTech Horizons: AI-Infused Metaverse Solutions for Smart Healthcare Systems Paolo Barsocchi, Joseph Bamidele Awotunde, Biswajit Brahma, Akash Kumar Bhoi, 2025-10-30 This book bridges cutting edge technology with practical healthcare applications offering readers a front row seat to the transformation of patient care diagnostics training and system management These technologies enhance diagnostics patient engagement and care delivery by creating smarter more connected and patient centric systems This book is organized into four key sections The first part focuses on AI s role in diagnostics predictive analytics and early disease detection showcasing how machine learning and data analysis improve accuracy and timeliness The second part investigates metaverse applications including virtual consultations immersive therapies and the design of mobile health mHealth solutions tailored for older adults emphasizing accessibility and inclusivity The third section presents integrated AI and metaverse solutions such as digital twins XR edge computing and real time healthcare deployments illustrating the potential for dynamic and intelligent care environments The final part discusses critical issues surrounding data privacy ethical governance and security within virtual healthcare settings highlighting blockchain enabled approaches to safeguard sensitive information Aimed at a broad audience of researchers developers healthcare providers and policymakers this book combines practical examples theoretical approaches and case studies to offer a comprehensive roadmap The synthesis of these emerging technologies envisions a future healthcare paradigm that balances technological innovation with ethical considerations and patient centered care principles Whether you are a healthcare professional technologist policymaker or innovator this book provides invaluable insights into AI in Smart Healthcare Systems Metaverse in Medicine AI Infused Metaverse Solutions Security Privacy and Ethics Patient Centric Healthcare Ecosystems Immersive Healthcare Experiences Inclusive mHealth Design Edge Fog and Cloud Integration Neuroimaging and Predictive Analytics

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TinyML for Edge Intelligence in IoT and LPWAN Networks Bharat S Chaudhari, Sheetal N Ghorpade, Marco Zennaro, Rytis Paškauskas, 2024-05-29 Recently Tiny

Machine Learning TinyML has gained incredible importance due to its capabilities of creating lightweight machine learning ML frameworks aiming at low latency lower energy consumption lower bandwidth requirement improved data security and privacy and other performance necessities As billions of battery operated embedded IoT and low power wide area networks LPWAN nodes with very low on board memory and computational capabilities are getting connected to the Internet each year there is a critical need to have a special computational framework like TinyML TinyML for Edge Intelligence in IoT and LPWAN Networks presents the evolution developments and advances in TinyML as applied to IoT and LPWANs It starts by providing the foundations of IoT LPWANs low power embedded systems and hardware the role of artificial intelligence and machine learning in communication networks in general and cloud edge intelligence It then presents the concepts methods algorithms and tools of TinyML Practical applications of the use of TinyML are given from health and industrial fields which provide practical guidance on the design of applications and the selection of appropriate technologies TinyML for Edge Intelligence in IoT and LPWAN Networks is highly suitable for academic researchers and professional system engineers architects designers testers deployment engineers seeking to design ultra lower power and time critical applications It would also help in designing the networks for emerging and future applications for resource constrained nodes This book provides one stop solutions for emerging TinyML for IoT and LPWAN applications The principles and methods of TinyML are explained with a focus on how it can be used for IoT LPWANs and 5G applications Applications from the healthcare and industrial sectors are presented Guidance on the design of applications and the selection of appropriate technologies is provided

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