Smartactions

Todd S. Rosenstock,Andreea Nowak,Evan Girvetz

Networking Technologies in Smart Healthcare Pooja Singh,Omprakash Kaiwartya,Nidhi Sindhwani,Vishal Jain,Rohit Anand,2022-12-20 This text provides novel smart network systems, wireless telecommunications infrastructures, and computing capabilities to help healthcare systems using computing techniques like IoT, cloud computing, machine and deep learning Big Data along with smart wireless networks. It discusses important topics, including robotics manipulation and analysis in smart healthcare industries, smart telemedicine framework using machine learning and deep learning, role of UAV and drones in smart hospitals, virtual reality based on 5G/6G and augmented reality in healthcare systems, data privacy and security, nanomedicine, and cloud-based artificial intelligence in healthcare systems. The book: • Discusses intelligent computing through IoT and Big Data in secure and smart healthcare systems. • Covers algorithms, including deterministic algorithms, randomized algorithms, iterative algorithms, and recursive algorithms. • Discusses remote sensing devices in hospitals and local health facilities for patient evaluation and care. • Covers wearable technology applications such as weight control and physical activity tracking for disease prevention and smart healthcare. This book will be useful for senior undergraduate, graduate students, and academic researchers in areas such as electrical engineering, electronics and communication engineering, computer science, and information technology. Discussing concepts of smart networks, advanced wireless communication, and technologies in setting up smart healthcare services, this text will be useful for senior undergraduate, graduate students, and academic researchers in areas such as electrical engineering, electronics and communication engineering, computer science, and information technology. It covers internet of things (IoT) implementation and challenges in healthcare industries, wireless network, and communication-based optimization algorithms for smart healthcare devices.

Beyond Smart Cities José A. Ondiviela,2021-10-21 Cities are experiencing unprecedented times. In addition of managing the best possible post-pandemic recovery, Cities are at the beginning of the 4th industrial revolution, and all want to play a relevant role in it. To achieve this, they must retain and attract the necessary talent. There is a fierce competition where cities transform to become as attractive as possible. But what makes a city attractive (from emotional and rational sides) to talented citizens? For mayors and city directors: how can I prepare my city for this goal? What kind of transformations in the medium-long term should I develop? And in the short term, what processes and technologies (SmartCity) should I put in place? And from the point of view of citizens: how do I choose the best city to develop my full potential? Which one offers me the best citizenship contract? Where am I going to enjoy the best services with the highest quality of life and lower taxes/cost of life? In addition, the city must be attractive, with a strong identity and dynamism and promising future. Can I find the cities that best suit my aesthetic and emotional preferences, and that also offer me the services that I consider a priority at the lowest cost to my pocket? Find all the answers in this book.

The Smart Village Concept : Examples from Poland Sławomir Kalinowski,Łukasz Komorowski,Anna Rosa,2022-05-31 The transformation of rural areas and the broadly understood problems of their development have been the subject of scientific analyses and lively public debate for many years. The ongoing discussions stem from a reflection on the increased effectiveness of rural development policies and the search for new approaches to their programming at the local level. They are also the result of a growing feeling that it is necessary to achieve sustainable development objectives more effectively and reduce social and economic disparities between rural and urban areas. Among the emerging challenges in the last decade, the transition to an information society has come to the fore, however it should be stressed that the changes taking place are dependent on global technological and digital development. The fact that rural areas are inhabited by about one quarter of the European Union's population makes us aware of the importance of these changes in rural areas. In Poland, this proportion is much higher and amounts to 40%. Being aware of this fact, it may be assumed that adaptation to transformations cannot be treated as an opportunity, but as a necessity, as more and more activities are carried out in the virtual world. The importance of digital and communication technologies has been reinforced in recent months due to the COVID-19 pandemic, which has transferred some activities to the virtual sphere. Equipping rural populations with digital and communications skills will make it possible to "reduce" distance, thereby increasing accessibility to goods and services, especially public ones. In this context, information and communication technologies (ICT) are treated as an opportunity to overcome development-related difficulties. However, their use depends on access to the internet in a given area. Its lack or poor coverage in a particular area deprives it of the opportunities for development based on smart technologies or smart initiatives. As regards the local dimension, it is not only digital technologies that are growing in importance, but also activities aimed to improve broadly understood living conditions of rural residents, also on a micro scale. In these transformations, people and their skills are of unique value, and waiting passively for change does not make much sense. In this context technology can only be a tool, as human competences are becoming the major driver for the improvement of the standard of living and quality of life. Well-identified local human resources form the basis for social innovation, and consequently contribute to increased resilience of rural areas, allowing them to solve problems faced by local communities. The transition to an information society understood in this way has a significantly broader context than digital and communication technologies and comprises a range of social and agri-environmental issues.

Innovations in Smart Cities Applications Volume 4 Mohamed Ben Ahmed,İsmail Rakıp Karaş,Domingos Santos,Olga Sergeyeva,Anouar Abdelhakim Boudhir,2021-02-12 This proceedings book is the fourth edition of a series of works which features emergent research trends and recent innovations related to smart city presented at the 5th International Conference on Smart City Applications SCA20 held in Safranbolu, Turkey. This book is composed of peer-reviewed chapters written by leading international scholars in the field of smart cities from around the world. This book covers all the smart city topics including Smart Citizenship, Smart Education, Smart Mobility, Smart Healthcare, Smart Mobility, Smart Security, Smart Earth Environment & Agriculture, Smart Economy, Smart Factory and Smart Recognition Systems. This book contains a special section intended for Covid-19 pandemic researches. This book edition is an invaluable resource for courses in computer science, electrical engineering and urban sciences for sustainable development.

Smart City Implementation Renata Paola Dameri,2016-09-15 In a series of essays, this book describes and analyzes the concept and theory of the recent smart city phenomenon from a global perspective, with a focus on its implementation around the world. After defining the concept it then elaborates on the role of Information and Communication Technology (ICT) as an enabler for smart cities, and the role of ICT in the interplay with smart mobility. A separate chapter develops the concept of an urban smart dashboard for stakeholders to measure performance as well as the economic and public value. It offers examples of smart cities around the globe, and two detailed case studies on Genoa and Amsterdam exemplify the book's theoretical and empirical findings, helping readers understand and evaluate the effectiveness and capability of new smart city programs.

The Climate-Smart Agriculture Papers Todd S. Rosenstock,Andreea Nowak,Evan Girvetz,2018-11-28 This book is open access under a CC BY 4.0 license. This volume shares new data relating to Climate-Smart Agriculture (CSA), with emphasis on experiences in Eastern and Southern Africa. The book is a collection of research by authors from over 30 institutions, spanning the public and private sectors, with specific knowledge on agricultural development in the region discussed. The material is assembled to answer key questions on the following five topic areas: (1) Climate impacts: What are the most significant current and near future climate risks undermining smallholder livelihoods? (2) Varieties: How can climate-smart varieties be delivered quickly and cost-effectively to smallholders? (3) Farm management: What are key lessons on the contributions from soil and water management to climate risk reduction and how should interventions be prioritized? (4) Value chains: How can climate risks to supply and value chains be reduced? and (5) Scaling up: How can most promising climate risks reduction strategies be quickly scaled up and what are critical success factors? Readers who will be interested in this book include students, policy makers, and researchers studying climate change impacts on agriculture and agricultural sustainability.

Improving Cereal Productivity through Climate Smart Practices Sindhu Sareen,Pradeep Sharma,Charan Singh,Poonam Jasrotia,Gyanendra Pratap Singh,Ashok Kumar Sarial,2020-11-19 Improving Cereal Productivity through Climate Smart Practices is based on the presentations of the 4th International Group Meeting on Wheat productivity enhancement through climate smart practices, and moves beyond the presentations to provide additional depth and breadth on this important topic. Focused specifically on wheat, and with chapters contributed by globally renowned pioneers in the field of cereal science, the book helps readers understand climate change and its effects on different aspects of wheat production in different parts

of the world. This book will be important for those in research and industry seeking to contribute to the effective feeding of the world's population. Encompasses the possible impact of climate change and future strategies to enhance wheat production on a sustainable basis Explores the genetic manipulation of wheat to mitigate the effects of climate change Includes both biotic and abiotic stresses and their management under changing climate

Smart Cities: Issues and Challenges Miltiadis Lytras,Anna Visvizi,2019-06-15 In 15 similarly structured chapters, Transitioning to Smart Cities: Mapping Political, Economic, and Social Risks and Threats serves as a primer on smart cities, providing readers with no prior knowledge on smart cities with an understanding of the current smart cities debates. Gathering cutting-edge research and insights from academics, practitioners and policy-makers around the globe, Transitioning to Smart Cities identifies and discusses the nascent threats and challenges contemporary urban areas face, highlighting the drivers and ways of navigating these issues in an effective way. Uniquely providing a blend of conceptual academic analysis with empirical insights, Transitioning to Smart Cities produces policy recommendations that boost urban sustainability and resilience. With the multiplicity of qualitatively new issues and developments in these debates, Transitioning to Smart Cities offer an invaluable framework on current developments shaping today and tomorrow's urban Combines conceptual academic approaches with empirically-driven insights and best practices Offers new approaches and arguments from inter and multi-disciplinary perspectives Provides foundational knowledge and comparative insight from global case-studies that enable critical reflection and operationalization Generates policy recommendations that pave the way to debate and case-based planning

Managing the Smart Revolution in Tourism Firms Francisco J. Navarro-Meneses,2023-03-31 Smart technologies are revolutionizing tourism, as they are having a profound impact on the way tourists behave and on how firms interact with them and create value. The increasing availability of real-time Big Data and the advances made in data analytics techniques, artificial intelligence, and IoT, has begun to transform tourism organizations in ways not previously considered, and in a lasting manner. This book delivers the latest and most relevant advances in the field of smart transformation and the management practices that can be put into practice to continue creating value in the years to come. Divided into four main parts and 23 chapters, it highlights the challenges that the Smart Revolution brings to tourism firms by providing updated knowledge on the literature, research, and experiences of the author. The book will also provide a guide for action to business leaders and those approaching the fundamentals of the Smart Revolution for the first time. It will also serve as a valuable text for undergraduate and graduate students on specialized courses in tourism, technology, and business transformation.

Digitalization and Analytics for Smart Plant Performance Frank (Xin X.) Zhu,2021-04-06 This book addresses the topic of integrated digitization of plants on an objective basis and in a holistic manner by sharing data, applying analytics tools and integrating workflows via pertinent examples from industry. It begins with an evaluation of current performance management practices and an overview of the need for a Connected Plant via digitalization followed by sections on Connected Assets: Improve Reliability and Utilization, Connected Processes: Optimize Performance and Economic Margin and Connected People: Digitalizing the Workforce and Workflows and Developing Ownership and Digital Culture, then culminating in a final section entitled Putting All Together Into an Intelligent Digital Twin Platform for Smart Operations and Demonstrated by Application cases.

Smart Urban Regeneration Simon Huston,2017-09-01 The role of real estate in our cities is crucial to building sustainable and resilient urban futures. Smart Urban Regeneration brings together institutional, planning and real estate insights into an innovative regeneration framework for academics, students and property professionals. Starting by identifying key urban issues within the historical urban and planning backdrop, the book goes on to explore future visions, the role of institutions and key mechanisms for smart urban regeneration. Throughout the book, international case studies and discussion questions help to draw out global implications for urban stakeholders. Real estate professionals face a real challenge to build visionary developments which resonate locally yet mitigate climate change and curb sprawl, and foster biodiversity. By avoiding the dangers of speculative excess on one side and complacency on the other, Smart Urban Regeneration shows how transformation aspirations can be achieved sustainably. Academics, students and professionals who are involved in real estate, urban planning, property investment, community development and sustainability will find this book an essential guide to smart urban regeneration investment.

Smart Systems Design, Applications, and Challenges Rodrigues, João M.F.,Cardoso, Pedro J.S.,Monteiro, Jânio,Ramos, Célia M.Q.,2020-02-28 Smart systems when connected to artificial intelligence (AI) are still closely associated with some popular misconceptions that cause the general public to either have unrealistic fears about AI or to expect too much about how it will change our workplace and life in general. It is important to show that such fears are unfounded, and that new trends, technologies, and smart systems will be able to improve the way we live, benefiting society without replacing humans in their core activities. Smart Systems Design, Applications, and Challenges provides emerging research that presents state-of-the-art technologies and available systems in the domains of smart systems and AI and explains solutions from an augmented intelligence perspective, showing that these technologies can be used to benefit, instead of replace, humans by augmenting the information and actions of their daily lives. The book addresses all smart systems that incorporate functions of sensing, actuation, and control in order to describe and analyze a situation and make decisions based on the available data in a predictive or adaptive manner. Highlighting a broad range of topics such as business intelligence, cloud computing, and autonomous vehicles, this book is ideally designed for engineers, investigators, IT professionals, researchers, developers, data analysts, professors, and students.

Smart City Renata Paola Dameri,Camille Rosenthal-Sabroux,2014-06-26 This book presents a comprehensive overview of the various aspects for the development of smart cities from a European perspective. It presents both theoretical concepts as well as empirical studies and cases of smart city programs and their capacity to create value for citizens. The contributions in this book are a result of an increasing interest for this topic, supported by both national governments and international institutions. The book offers a large panorama of the most important aspects of smart cities evolution and implementation. It compares European best practices and analyzes how smart projects and programs in cities could help to improve the quality of life in the urban space and to promote cultural and economic development.

Applications of Artificial Intelligence in Planning and Operation of Smart Grids Mehdi Rahmani-Andebili,2022-03-26 Artificial intelligence (AI) is going to play a significant role in smart grid planning and operation, especially in solving its real-time problems, as it is fast, adaptive, robust, and less dependent on the system's accurate model and parameters. This collection covers research advancements in the application of AI in the planning and operation of smart grids. A global group of researchers and scholars present innovative approaches to AI-based smart grid planning and operation, cover the theoretical concepts and experimental results of the application of AI-based techniques, and apply these techniques to deal with smart grid issues. Applications of Artificial Intelligence in Planning and Operation of Smart Grids is an ideal resource for researchers on the theory and application of AI, practicing engineers working in electrical power engineering, and students in advanced graduate-level courses.

Smart Green Cities Woodrow Clark II,Grant Cooke,2016-03-10 Smart Green Cities: is a comprehensive overview of what global cities are doing to become sustainable. Woodrow W. Clark II and Grant Cooke have produced a book that is both practical and visionary. They have examined the infrastructure needs - sustainable development, communications, energy, water, waste, and transportation to develop guidelines, processes and best practices. City leaders are key to mitigating climate change who must plan, design and implement solutions. Smart Green Cities (SGC) offers a global perspective that includes implementing the Green Industrial Revolution the title of their last book. SGC discusses innovative emerging technologies, and the new economics paradigm that move beyond the out-dated neo-classical economics. The authors present examples from around the world including Europe, the U.S, China and the Middle East, which discuss the best green technologies from renewable energy power generation to smart on-site grid development. The extraordinary shift from a rural to an urban world is described; national plans are analyzed; so that future cities will be designed, built and implemented now - not 50 years from now. The struggle for the planet's survival is being waged by the world's cities. Clark and Cooke argue that cities are the key to mitigating climate change and reducing toxic greenhouse gas emissions. SGC introduces sustainable technologies; discusses the economics for implementing the solutions; and offers numerous examples to serve as pathways for cities to become smart, green, and thus carbon neutral.

Technological Innovation for Smart Systems Luis M. Camarinha-Matos,Mafalda Parreira-Rocha,Javaneh Ramezani,2017-04-19 This book

constitutes the refereed proceedings of the 8th IFIP WG 5.5/SOCOLNET Advanced Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2017, held in Costa de Caparica, Portugal, in May 2017. The 46 revised full papers were carefully reviewed and selected from 95 submissions. The papers present selected results produced in engineering doctoral programs and focus on technological innovation for smart systems. Research results and ongoing work are presented, illustrated and discussed in the following areas: collaborative networks, computational intelligence, systems analysis, smart manufacturing systems, smart sensorial systems, embedded and real time systems, energy: management, energy: optimization, distributed infrastructure, solar energy, electrical machines, power electronics, and electronics.

Handbook of Smart Energy Systems Michel Fathi,Enrico Zio,Panos M. Pardalos,2023-08-04 This handbook analyzes and develops methods and models to optimize solutions for energy access (for industry and the general world population alike) in terms of reliability and sustainability. With a focus on improving the performance of energy systems, it brings together state-of-the-art research on reliability enhancement, intelligent development, simulation and optimization, as well as sustainable development of energy systems. It helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply-and-demand systems, achieve more efficient long-term operations, deal with uncertainties in energy systems, and reduce energy emissions. Highlighting novel models and their applications from leading experts in this important area, this book will appeal to researchers, students, and engineers in the various domains of smart energy systems and encourage them to pursue research and development in this exciting and highly relevant field.

Smart Business Networks Peter H.M. Vervest,Eric van Heck,Ken Preiss,Louis-Francois Pau,2005-12-14 Scientists from management and strategy, information systems, engineering and telecommunications have discussed a novel concept: Smart Business Networks. They see the future as a developing web of people and organizations, bound together in a dynamic and unpredictable way, creating smart outcomes from quickly (re-)configuring links between actors. The question is: What should be done to make the outcomes of such a network 'smart', that is, just a little better than that of your competitor? More agile, with less pain, with more return to all the members of the network, now and over time? The technical answer is to create a 'business operating system' that should run business processes on different organisational platforms. Business processes would become portable: The end-to-end management of processes running across many different organizations in many different forms would become possible. This book presents you the outcomes of an energizing and new direction in management science.

Abandoned Buildings in Contemporary Cities: Smart Conditions for Actions Isabella M. Lami,2020-01-08 Is it possible to energise the reuse of urban abandoned spaces with low financial capital investment? Addressing this question requires a normative and cultural change, where the rules are less focused on the material processes of producing space and more aimed at fostering the construction of relationships. The reality of several European cities shows how traditional forms of stimulating urban renewal – with respect to the financing of operations, how to design and build, and urban planning legislation – no longer work. This book examines an alternative culture of design and regulation, drawing on the richness of the various approaches to the subject to present an integrated study of the phenomenon of reuse across its economic, architectural and urban dimensions. From this theoretical base, it empirically analyses six Italian case studies in terms of the broadness of geography and in their governance models, and of the important role of the unity of cultural destination for their reuse proposal. The book is intended for all those involved in the cultural challenge of reusing urban abandoned spaces, including public administrators, entrepreneurs, architects, planners and academics.

Advanced Smart Computing Technologies in Cybersecurity and Forensics Keshav Kaushik,Shubham Tayal,Akashdeep Bhardwaj,Manoj Kumar,2021-12-15 This book addresses the topics related to artificial intelligence, the Internet of Things, blockchain technology, and machine learning. It brings together researchers, developers, practitioners, and users interested in cybersecurity and forensics. The first objective is to learn and understand the need for and impact of advanced cybersecurity and forensics and its implementation with multiple smart computational technologies. This objective answers why and how cybersecurity and forensics have evolved as one of the most promising and widely-accepted technologies globally and has widely-accepted applications. The second objective is to learn how to use advanced cybersecurity and forensics practices to answer computational problems where confidentiality, integrity, and availability are essential aspects to handle and answer. This book is structured in such a way so that the field of study is relevant to each reader's major or interests. It aims to help each reader see the relevance of cybersecurity and forensics to their career or interests. This book intends to encourage researchers to develop novel theories to enrich their scholarly knowledge to achieve sustainable development and foster sustainability. Readers will gain valuable knowledge and insights about smart computing technologies using this exciting book. This book: • Includes detailed applications of cybersecurity and forensics for real-life problems • Addresses the challenges and solutions related to implementing cybersecurity in multiple domains of smart computational technologies • Includes the latest trends and areas of research in cybersecurity and forensics • Offers both quantitative and qualitative assessments of the topics Includes case studies that will be helpful for the researchers Prof. Keshav Kaushik is Assistant Professor in the Department of Systemics, School of Computer Science at the University of Petroleum and Energy Studies, Dehradun, India. Dr. Shubham Tayal is Assistant Professor at SR University, Warangal, India. Dr. Akashdeep Bhardwaj is Professor (Cyber Security & Digital Forensics) at the University of Petroleum & Energy Studies (UPES), Dehradun, India. Dr. Manoj Kumar is Assistant Professor (SG) (SoCS) at the University of Petroleum and Energy Studies, Dehradun, India.

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