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Handbook of Research on Media Literacy in Higher Education Environments Leading Smart Transformation Media and Law Policing in Smart Societies Making Smart Cities More Playable Words on Cassette Management and Participation in the Public Sphere Blockchain + Antitrust The Smart Wife Popular Photography Popular Photography Utilizing Technology, Knowledge, and Smart Systems in Educational Administration and Leadership Handbook of Children and the Media Smart Modeling for Engineering Systems Artificial Intelligence of Things in Smart Environments Leading Professional Development Creating Smart Cities Innovations in Smart Cities Applications Volume 5 Marketing and Smart Technologies The Making of a Smart City in Korea Internet of Things, Smart Spaces, and Next Generation Networks and Systems Linux Smart Homes For Dummies Smart Education and e-Learning 2021 Smart Computing Applications in Crowdfunding Smart Societies SMART - IWRM : Integrated Water Resources Management in the Lower Jordan Rift Valley; Project Report Phase I (KIT Scientific Reports ; 7597) The Smart Cyber Ecosystem for Sustainable Development Handbook of Research on Mobile Devices and Smart Gadgets in K-12 Education Nikkei torendi The Routledge Companion to Smart Cities Emergence of Cyber Physical System and IoT in Smart Automation and Robotics Smart Cities for Technological and Social Innovation The New Advanced Society Raising Smart Kids For Dummies Utilizing AI and Smart Technology to Improve Sustainability in Entrepreneurship Smart Microgrids Global Trends of Smart Cities Internet Security and You

Handbook of Research on Media Literacy in Higher Education Environments 2018-05-11

media is rapidly evolving from social media to news channels individuals are being bombarded with headlines new technologies and varying opinions teaching the next generation of communication professionals how to interact with varying forms of media is paramount as they will be the future distributors of news and information the handbook of research on media literacy in higher education environments provides emerging research on the role of journalism and mass communication education in the digital era while highlighting topics such as community media labs political cognition and public engagement this publication explores the impact of globalization and a changing and diversified world within the realm of higher education this publication is an important resource for educators academicians professionals and researchers seeking current research on applications and strategies in promoting media and digital studies in higher education

Leading Smart Transformation 2011-03-01

in the turbulence of recent times how we run corporations has been examined from every angle corporations have proved adept at change governments have stuck to established rules the challenge is to put in place machinery to provide services in a way that resists the growth of bureaucracy the need for smart government could not be starker

Media and Law 2021-04-23

for its breadth and depth of research this is an essential text for researchers and students of sociology law criminology and criminal justice everything from traditional mass media to increasingly important social networking sites are explored to understand issues around free speech and censorship in the modern day

Policing in Smart Societies 2022-01-23

smart societies pose new challenges for police organizations demands for more efficiency and effectiveness test police organizations which are often resistant to change this book uses the concept of the abstract police to describe the way in which police organizations have tried to adapt to these new evolutions and the consequences the chapters stem from a conference called street policing in a smart society which sought to frame and analyse these developments in policing in this book the concept of the abstract police is introduced analysed and then challenged from different angles looking at the evolutions related to technology plural policing police discretion and police decision making as such the book is a reflection of current debates on policing and police organization aiming to give input to the debate by providing new insights on police and police work

<u>Making Smart Cities More Playable</u> 2019-07-23

this book explores the ways in which the broad range of technologies that make up the smart city infrastructure can be harnessed to incorporate more playfulness into the day to day activities that take place within smart cities making them not only more efficient but also more enjoyable for the people who live and work within their confines the book addresses various topics that will be of interest to playable cities stakeholders including the human computer interaction and game designer communities computer scientists researching sensor and actuator technology in public spaces urban designers and hopefully urban policymakers this is a follow up to another book on playable cities edited by anton nijholt and published in 2017 in the same book series gaming media and social effects

Words on Cassette 2000

public policy has a dynamic effect on multiple facets of modern society methods for managing and engaging the public sphere continue to change conceptually across the globe impacting the ways that governments and citizens interact both within and across borders management and participation in the public sphere is a definitive reference source for the latest scholarly research on the interplay of public affairs and the domestic realm providing innovative methods on managing public policy across various nations cultures and governments featuring expansive coverage on a multitude of relevant topics in civic involvement information technology and modes of government this publication is a pivotal reference source for researchers students and professionals seeking current developments in novel approaches to public policy studies this publication features timely research based chapters on the critical issues of public policy including but not limited to archival paradigms internet censorship media control civic engagement virtual public spaces online activism higher education and public private partnerships

Management and Participation in the Public Sphere 2015-04-30

this innovative and original book explores the relationship between blockchain and antitrust highlighting the mutual benefits that stem from cooperation between the two and providing a unique perspective on how law and technology could cooperate

Blockchain + Antitrust 2021-09-21

the life and times of the smart wife feminized digital assistants who are friendly and sometimes flirty occasionally glitchy but perpetually available meet the smart wife at your service an eclectic collection of feminized ai robotic and smart devices this digital assistant is friendly and sometimes flirty docile and efficient occasionally glitchy but perpetually available she might go by siri or alexa or inhabit google home she can keep us company order groceries vacuum the floor turn out the lights a japanese digital voice assistant a virtual anime hologram named hikari azuma sends her master helpful messages during the day an american sexbot named roxxxy takes on other kinds of household chores in the smart wife yolande strengers and jenny kennedy examine the emergence of digital devices that carry out wifework domestic responsibilities that have traditionally fallen to human wives they show that the principal prototype for these virtual helpers designed in male dominated industries is the 1950s housewife white middle class heteronormative and nurturing with a spick and span home it s time they say to give the smart wife a reboot what s wrong with preferring domestic assistants with feminine personalities we like our assistants to conform to gender stereotypes so what for one thing strengers and kennedy remind us the design of gendered devices re inscribes those outdated and unfounded stereotypes advanced technology is taking us backwards on gender equity strengers and kennedy offer a smart wife manifesta proposing a rebooted smart wife that would promote a revaluing of femininity in society in all her glorious diversity

The Smart Wife 2021-08-31

within educational organizations administration and leadership are relied upon for the allocation of resources as well as the optimization of processes that can include data storage knowledge management and decision making to support these expectations technologies knowledge and smart systems must be put into place that allow administrators and leaders to accomplish these tasks as efficiently as possible utilizing technology knowledge and smart systems in educational administration and leadership is an academic research book that examines knowledge regarding the scholarly exploration of the technologies information knowledge and smart systems in educational administration and leadership it provides a holistic systematic and comprehensive paradigm featuring a wide range of topics such as technology leadership in schools technology integration in educational administration and professional development this book is ideal for school administrators educational leaders principals it consultants educational software developers academicians researchers professionals educational policymakers educators and students

Popular Photography 1999-03

cyber bullying sexting and the effects that violent video games have on children are widely discussed and debated with a renowned international group of researchers and scholars the second edition of the handbook of children and the media covers these topics is updated with cutting edge research and includes comprehensive analysis of the field for students and scholars this revision examines the social and cognitive effects of new media such as facebook twitter youtube skype ipads and cell phones and how children are using this new technology this book summarizes the latest research on children and the media and suggests directions for future research this book also attempts to provide students with a deliberate examination of how children use enjoy learn from and are advantaged or disadvantaged by regular exposure to television new technologies and other electronic media

Popular Photography 1999-12

this book highlights the work of several world class researchers on smart modeling of complex systems the contributions are grouped into the four main categories listed below numerical schemes construction for the solution of partial differential equations numerical methods in continuum media mechanics problems mathematical modeling in aerodynamics plasma physics deformable body mechanics and geological

hydrocarbon exploration mathematical modeling in medical applications the book offers a valuable resource for theoreticians and application scientists and engineers as well as postgraduate students in the fields of computational methods numerical experiments parallel algorithms deformable solid bodies seismic stability seismic prospecting migration elastic and acoustic wave investigation gas dynamics astrophysics aerodynamics fluid dynamics turbulent flows hypersonic flows detonation waves composite materials fracture mechanics melting of metals mathematical economics medicine and biology

Utilizing Technology, Knowledge, and Smart Systems in Educational Administration and Leadership 2019-12-06

this book focuses on the use of ai ml based techniques to solve issues related to iot based environments as well as their applications it addresses among others signal detection channel modeling resource optimization routing protocol design transport layer optimization user application behavior prediction software defined networking congestion control communication network optimization security and anomaly detection

Handbook of Children and the Media 2011-07-25

this book shows how lis schools and professional organizations can help information professionals to continue their education after finishing formal programs to keep up with the growing demands of the field as technology rapidly advances the need for continuing education increases at an accelerating rate within 10 12 years of completing formal education most information professionals knowledge and skills become out of date leaving them only half as able to meet the new demands of the profession additionally the increase in online education programs for lis students can limit their connection with practicing professionals and in some locations their engagement with diverse populations lis schools and professional development organizations however can support professional development in new and exciting ways readers will learn how faculty in lis schools are innovating their courses and providing continuing education experiences taking advantage of the benefits of online digital and experiential learning projects they are creating meaningful collaborative learning opportunities between students and practitioners in the field the book also addresses how social media tools can help online students experience interactive community learning and network within the profession before they start their positions

Smart Modeling for Engineering Systems 2019-01-08

in cities around the world digital technologies are utilized to manage city services and infrastructures to govern urban life to solve urban issues and to drive local and regional economies while smart city advocates are keen to promote the benefits of smart urbanism increased efficiency sustainability resilience competitiveness safety and security critics point to the negative effects such as the production of technocratic governance the corporatization of urban services technological lock ins privacy harms and vulnerability to cyberattack this book through a range of international case studies suggests social political and practical interventions that would enable more equitable and just smart cities reaping the benefits of smart city initiatives while minimizing some of their perils included are case studies from ireland the united states of america colombia the netherlands singapore india and the united kingdom these chapters discuss a range of issues including political economy citizenship standards testbedding urban regeneration ethics surveillance privacy and cybersecurity this book will be of interest to urban policymakers as well as researchers in regional studies and urban planning

Artificial Intelligence of Things in Smart Environments 2022-02-21

this book sets the innovative research contributions works and solutions for almost all the intelligent and smart applications in the smart cities the smart city concept is a relevant topic for industrials governments and citizens due to this the smart city considered as a multi domain context attracts tremendously academics researchers and practitioners who provide efforts in theoretical proofs approaches architectures and in applied researches the importance of smart cities comes essentially from the significant growth of populations in the near future which conducts to a real need of smart applications that can support this evolution in the future cities the main scope of this book covers new and original ideas for the next generations of cities using the new technologies the book involves the application of the data science and ai iot technologies and architectures smart earth and water management smart education and e learning systems smart modeling systems smart mobility and renewable energy it also reports recent research works on big data technologies image processing and recognition systems and smart security and privacy

Leading Professional Development 2020-11-04

the making of a smart city in korea the quest for e seoul displays how the notion of the smart city has been interpreted and applied in seoul the capital and largest metropolis of south korea the contributors show how a shift into a digital city has brought about noticeable changes in the governance economics and cultures of seoul this edited volume on the seoul metropolitan government s quest for e seoul provides great resources for many cities worldwide seeking to benchmark this particular type of smart city as well as for all those academics in the fields to learn it given that seoul has systematically pushed different stages and strategies of the smart urbanization

Creating Smart Cities 2018-10-26

this book constitutes the joint refereed proceedings of the 14th international conference on next generation wired wireless advanced networks and systems new2an 2014 and the 7th conference on internet of things and smart spaces rusmart 2014 held in st petersburg russia in august 2014 the total of 67 papers was carefully reviewed and selected for inclusion in this book the 15 papers selected from rusmart are organized in topical sections named smart spaces core technologies smart spaces for geo location and e tourism apps smart space supporting technologies and video solutions for smart spaces the 52 papers from new2an deal with the following topics advances in wireless networking ad hoc networks and enhanced services sensor and machine type communication networking architectures and their modeling traffic analysis and prediction analytical methods for performance evaluation materials for future communications generation and analysis of signals business aspects of networking progress on upper layers and implementations modeling methods and tools techniques algorithms and control

Innovations in Smart Cities Applications Volume 5 2022-03-03

a linux smart home is about controlling and monitoring devices and information around your home using a standard personal computer linux and its vast array of open source tools you don t have to be a master programmer to create one if you like to tinker with linux linux smart homes for dummies will guide you through cool home automation projects that are as much fun to work on as they are to use home automation used to be limited to turning on lights and appliances and maybe controlling your thermostat and lawn sprinkler from your computer while you still might not be able to create all the jetsons toys today you can also build a wireless network create and set up a weather station automate your tv and sound system spy on your pets when you re not home set up an answering system that knows what to do with calls increase your home s security if you know how to use linux and a few basic development tools perl the bash shell development libraries and the gnu c compiler linux smart homes for dummies will help you do all these tricks and more for example you can discover the best sources for linux based home automation devices set up a wireless network create a wireless access point build a bridge between wired and wireless networks and route your own network traffic build a personal video recorder with mythv that will record to dvd or set up a wireless streaming music system create a smart phone system that takes messages and forwards them to your fax modem or answering machine build a weather station that notifies you of severe weather alerts control and secure your home automation projects linux smart homes for dummies even includes lists of cool gadgets to check out and great ways to automate those boring household chores a smart home s a happy home

Marketing and Smart Technologies 2023-05-02

this book contains the contributions presented at the 8th international kes conference on smart education and e learning kes seel 2021 which being held as a virtual conference on june 14 16 2021 it contains high quality peer reviewed papers that are grouped into several interconnected parts smart education smart e learning smart education systems and technology smart education case studies and research digital education and economics in smart university smart university development organizational managerial and social issues smart universities and their impact on students with disabilities this book serves as a useful source of research data and valuable information on current research projects best practices and case studies for faculty scholars ph d students administrators and practitioners all those who are interested in smart education and smart e learning

The Making of a Smart City in Korea 2014-08-01

the book focuses on smart computing for crowdfunding usage looking at the crowdfunding landscape e g reward donation equity p2p based and the crowdfunding ecosystem e g regulator asker backer investor and operator the increased complexity of fund raising scenario driven by the broad economic environment as well as the need for using alternative funding sources has sparked research in smart computing techniques covering a wide range of detailed topics the authors of this book offer an outstanding overview of the current state of the art providing deep insights into smart computing methods tools and their applications in crowdfunding exploring the importance of smart analysis prediction and decision making within the fintech industry this book is intended to be an authoritative and valuable resource for professional practitioners and researchers alike as well as finance engineering and computer science students who are interested in crowdfunding and other emerging fintech topics

Internet of Things, Smart Spaces, and Next Generation Networks and Systems 2006-07-14

this book provides theoretical perspectives and practical experiences on smart governance for smart cities it presents a balanced linkage between research policies and practices on this area the authors discuss the sustainability challenges raised by rapid urbanization challenges with smart governance models in various countries and a new governance paradigm seen as a capable approach able to overcome social economic and environmental sustainability problems the authors include case studies on transformation adaption and transfers and country regional municipal contextualization also included are best practices on monitoring and evaluating smart governance and impact assessment the book features contributions from researchers academics and practitioners in the field analyzes smart governance for cities from a variety of perspectives and a variety of sectors both in theory and in practice features information on the linkage between united nations sustainable development goals and smart governance covers the connection between research policies and practice in smart governance for smart cities

Linux Smart Homes For Dummies 2021-06-05

this book contains the contributions presented at the 2nd international kes conference on smart education and smart e learning which took place in sorrento italy june 17 19 2015 it contains a total of 45 peer reviewed book chapters that are grouped into several parts part 1 smart education part 2 smart educational technology part 3 smart e learning part 4 smart professional training and teachers education and part 5 smart teaching and training related topics this book can be a useful source of research data and valuable information for faculty scholars ph d students administrators and practitioners those who are interested in innovative areas of smart education and smart e learning

Smart Education and e-Learning 2021 2018-12-07

chapter predictive policing in 2025 a scenario is available open access under a creative commons attribution 4 0 international license via link springer com

Smart Computing Applications in Crowdfunding 2019-08-28

the smart cyber ecosystem for sustainable development as the entire ecosystem is moving towards a sustainable goal technology driven smart cyber system is the enabling factor to make this a success and the current book documents how this can be attained the cyber ecosystem consists of a huge number of different entities that work and interact with each other in a highly diversified manner in this era when the world is surrounded by many unseen challenges and when its population is increasing and resources are decreasing scientists researchers academicians industrialists government agencies and other stakeholders are looking toward smart and intelligent cyber systems that can guarantee sustainable development for a better and healthier ecosystem the main actors of this cyber ecosystem include the internet of things iot artificial intelligence ai and the mechanisms providing cybersecurity this book attempts to collect and publish innovative ideas emerging trends implementation experiences and pertinent user cases for the purpose of serving mankind and societies with sustainable societal development the 22 chapters of the book are divided into three sections section i deals with the internet of things section ii focuses on artificial intelligence and especially its applications in healthcare whereas section iii investigates the different cyber security mechanisms audience this book will attract researchers and graduate students working in the areas of artificial intelligence blockchain internet of things information technology as well as industrialists practitioners technology developers entrepreneurs and professionals who are interested in exploring designing and implementing these technologies

Smart Governance for Cities: Perspectives and Experiences 2015-06-09

the use of technology can significantly enhance educational environments for students it is imperative to study new software hardware and gadgets for the improvement of teaching and learning practices the handbook of research on mobile devices and smart gadgets in k 12 education is a pivotal reference source featuring the latest scholarly research on the opportunities and challenges of using handheld technology devices in primary and secondary education including coverage on a wide variety of topics and perspectives such as blended learning game based curriculum and software applications this publication is ideally designed for educators researchers students and technology experts seeking current research on new trends in the use of technology in education

Smart Education and Smart e-Learning 2020-07-17

the routledge companion to smart cities explores the question of what it means for a city to be smart raises some of the tensions emerging in smart city developments and considers the implications for future ways of inhabiting and understanding the urban condition the volume draws together a critical and cross disciplinary overview of the emerging topic of smart cities and explores it from a range of theoretical and empirical viewpoints this timely book brings together key thinkers and projects from a wide range of fields and perspectives into one volume to provide a valuable resource that would enable the reader to take their own critical position within the topic to situate the topic of the smart city for the reader and establish key concepts the volume sets out the various interpretations and aspects of what constitutes and defines smart cities it investigates and considers the range of factors that shape the characteristics of smart cities and draws together different disciplinary perspectives the consideration of what shapes the smart city is explored through discussing three broad parts issues of governance the nature of urban development and how visions are realised and includes chapters that draw on empirical studies to frame the discussion with an understanding not just of the nature of the smart city but also how it is studied understood and reflected upon the companion will appeal to academics and advanced undergraduates and postgraduates from across many disciplines including urban studies geography urban planning sociology and architecture by providing state of the art reviews of key themes by leading scholars in the field arranged under clearly themed sections

Policing in the Era of AI and Smart Societies 2011

cyber physical systems cps integrate computing and communication capabilities by monitoring and controlling the physical systems via embedded hardware and computers this book brings together new and futuristic findings on iot cyber physical systems and robotics leading towards automation and solving issues of various critical applications in real time the book initially overviews the concepts of iot iiot and cyber physical systems followed by various critical applications and discusses the latest designs and developments that provide common solutions for the convergence of technologies in addition the book specifies methodologies algorithms and other relevant architectures in various fields that include automation robotics smart agriculture and industry 4 0 the book is intended for practitioners enterprise representatives scientists students and ph d scholars in hopes of steering research further towards cyber physical systems design and development and implementation across various domains additionally this book can be used as a secondary reference or rather one stop guide by professionals for real life implementation of cyber physical systems the book highlights a critical coverage of various domains iot cyber physical systems industry 4 0 smart automation and related critical applications advanced elaborations for target audiences to understand the conceptual methodology and future directions of cyber physical systems and iot an approach towards research orientations to enable researchers to point out areas and scope for implementation of cyber physical systems in several domains for better productivity

SMART - IWRM : Integrated Water Resources Management in the Lower Jordan Rift Valley; Project Report Phase I (KIT Scientific Reports ; 7597) 2021-09-08

smart cities for technological and social innovation establishes a key theoretical framework to understand the implementation and development of smart cities as innovation drivers in terms of lasting impacts on productivity livability and sustainability of specific initiatives this framework is based on empirical analysis of 12 case studies including pioneer projects from europe asia the middle east and more it explores how successful smart cities initiatives nurture both technological and social innovation using a combination of regulatory governance and private agency typologies of smart city making approaches are explored in depth integrative analysis identifies key success factors in establishing innovation relating to the effectiveness of social systems institutional thickness governance the role of human capital and streamlining funding of urban development projects cases from a range of geographies scales social and economic contexts explores how smart cities can promote technological and social innovation in terms of direct impacts on livability productivity and sustainability establishes an integrative framework based on empirical evidence to develop more innovative smart city initiatives investigates the role of governments in coordinating fostering and guiding innovations resulting from smart city developments interrogates the policies and governance structures which have been effective in supporting the development and deployment of smart cities

The Smart Cyber Ecosystem for Sustainable Development 2017-07-12

the new advanced society included in this book are the fundamentals of society 5.0 artificial intelligence and the industrial internet of things featuring their working principles and application in different sectors a 360 degree view of the different dimensions of the digital revolution is presented in this book including the various industries transforming industrial manufacturing the security and challenges ahead and the far reaching implications for society and the economy the main objective of this edited book is to cover the impact that the new advanced society has on several platforms such as smart manufacturing systems where artificial intelligence can be integrated with existing systems to make them smart new business models and strategies where anything and everything is possible through the internet and cloud smart food chain systems where food products can be delivered to any corner of the world at any time and in any situation smart transport systems in which robots and self driven cars are taking the lead advances in security systems to assure people of their privacy and safety and smart healthcare systems where biochips can be incorporated into the human body to predict deadly diseases at early stages finally it can be understood that the social reformation of society 5.0 will lead to a society where every person leads an active and healthy life audience the targeted audience for this book includes research scholars and industry engineers in artificial intelligence and information technology engineering students cybersecurity experts government research agencies and policymakers business leaders and entrepreneurs sandeep kumar panda phd is an associate professor in the department of data science and artificial intelligence at icfaitech faculty of science and technology icfai foundation for higher education hyderabad his research areas include artificial intelligence iot blockchain technology cloud computing cryptography computational intelligence and software engineering ramesh kumar mohapatra phd is an assistant professor in the department of computer science and engineering national institute of technology rourkela odisha india his research interests include optical character recognition document image analysis video processing secure computing and machine learning subhrakanta panda phd is an assistant professor in the department of computer science and information systems bits pilani hyderabad campus jawahar nagar hyderabad india his research interests include social network analysis cloud computing security testing and blockchain s balamurugan phd is the director of research and development intelligent research consultancy services ircs coimbatore tamilnadu india he is also director of the albert einstein engineering and research labs aeer labs as well as vice chairman renewable energy society of india resi india he has published 45 books 200 international journals conferences and 35 patents

Handbook of Research on Mobile Devices and Smart Gadgets in K-12 Education 2020-03-27

so you wanna turn junior into a smarty pants what parent doesn t thing is kids nowadays are more independent than ever and aren t always receptive to what parents want in fact if you tell your kids that studying is good for them they re more than likely to mumble yeah sure in your general direction and head off to do something fun sharpening the minds of your youngsters presents more challenges than climbing mt everest and the responsibility of making your kids use more of their brain cells can be overwhelming even when you don t encounter resistance raising smart kids requires long term commitment sacrifice and diligence not to mention the patience of a saint and as long as you don t obsess about being the perfect parent you will be able to enjoy your kids journey of self discovery right along with them but how do you accomplish this how do you overcome the resistance how do you tackle the overwhelming task of not only helping your children succeed in school but also increasing their ability to make their own way in the world that s where raising smart kids for dummies steps in to help written in easy to understand terms and absolutely no slick psycho babble this book gives you sound advice on encouraging your kids to set their sights high and achieve success whether at school with friends or in your community and you don t have to be a new parent to gain insight from this book experienced parents can reap rewards with the help of this book in their effort to raise fulfilled children here s just a sampling of what you ll find in raising smart kids for dummies recognizing the characteristics of smart kids knowing when to push and when not to disciplining your kids in a positive way growing smarter kids from healthier bodies planning the development of your kids brains from newborns to teenagers taking your smart kids beyond high school eliminating brain drain from school skipping drug abuse and raging hormones top ten lists of family characteristics that nurture smart kids what smart kids read and resources for bolstering parents confidence you ve heard it said a thousand times the children are the future children have such potential but rarely live up to it why take this chance with your own kids make the commitment to prepare your kids for life on their own with raising smart kids for dummies you too can achieve success and have a little fun along the way

Nikkei torendi 2021-05-04

businesses must confront a pressing challenge how to navigate the turbulent seas of market dynamics and technological advancements as traditional business models face obsolescence in the wake of relentless innovation enterprises failing to quickly to harness the power of advanced technologies risk fading into obscurity this predicament sets the stage for a critical exploration of the profound impact of artificial intelligence ai and smart technology on the sustainability of entrepreneurial ventures without a strategic embrace of these innovations businesses find themselves adrift struggling to cope with the demands of a rapidly evolving market utilizing ai and smart technology to improve sustainability in entrepreneurship serves as a guide for entrepreneurs seeking to thrive in this era of unprecedented change readers begin with a deep dive into the challenges faced by contemporary businesses this book meticulously dissects these challenges and provides guidance for those ready to chart a course toward sustainable success by leveraging the transformative and compelling aptitudes of ai the proposed solution of the integration of ai and smart technologies into the business landscape is one of great promise

The Routledge Companion to Smart Cities 2020-09-21

in this book the authors first provide a comprehensive survey on the available studies on control management and optimization strategies in ac and dc microgrids the authors then provide the design of a laboratory scale microgrid system finally a real world implementation of the deigned framework is provided this book paves the way for researchers working on the smart microgrids spread over the fields of electrical engineering power systems and smart infrastructures furthermore it provides the readers with a comprehensive insight to understand an in depth big picture of smart microgrids as well as an all inclusive framework for laboratory scale implementation of a microgrid it is suitable for senior undergraduate students graduate students who are interested in research in areas related to future smart grids and microgrids and the researchers working in the related areas this book also can be used as a reference book for researchers who want to

Emergence of Cyber Physical System and IoT in Smart Automation and Robotics 2022-03-18

global trends of smart cities provides integrated analysis of 135 cities that participated in the ibm s smarter cities challenge in 2010 2017 it establishes evidence based benchmarking of city geographies city sizes governance structures and local planning contexts in smart cities this book uses a combination of descriptive statistical analysis and real world case study narratives to evaluate the ways in which each individual urban variable or their combination matter in the diversity of smart city approaches around the globe it is acknowledged that the smarter cities challenge offers a particular set of smart initiatives and is not representative of all smart cities around the world nevertheless the global presence of the challenge across five continents and its involvement with 135 cities of all size and socioeconomic status provides a solid foundation to conduct comparative research on smart cities considering limited comparative research available in the smart city debate this book makes significant contribution in understanding the state of smart city development in urban governments worldwide offers an integrated assessment of smart cities using a combination of statistical analysis and real world case study narrations compares smart city interventions from the 135 cities that participated in the smarter cities challenge with detailed case study narrations included for 17 cities demonstrates the ways in which geography size governance and local planning context each individually and in combination with each other influence smart city development around the globe develops an urban research perspective to the smart city discourse otherwise dominated by digital and it specialists engineers and business experts identifies the north south divide as the most influential factor explaining how smart urbanism is framed worldwide and argues that the future of smart city development depends on how smart approaches the ongoing and increasing level of inequity and inequality not only within our cities but also at the transregional and transnational levels

Smart Cities for Technological and Social Innovation 2011-04-22

nothing people do online is ever completely private or anonymous with each technological advance in the connectivity of the internet comes additional opportunities for cybercriminals to have immediate access to an individual s life this volume explains how personal and private information is at risk for theft and what people can do to keep it secure from hackers who want to steal information money and even their identity teens discover not only what tools and strategies these hackers are using to get to their information but what steps they can take to stay safe readers will understand password protection and learn how to use wi fi safely

The New Advanced Society 2024-03-18

Raising Smart Kids For Dummies 2019-01-17

Utilizing AI and Smart Technology to Improve Sustainability in Entrepreneurship 2021-03-31

Smart Microgrids 2019-07-15

Global Trends of Smart Cities

Internet Security and You

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