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Adilakshmi,2021-07-07 This book presents best selected papers presented at the 4th International Conference on Smart Computing and Informatics SCI 2020 held at the Department of Computer Science and Engineering Vasavi College of Engineering Autonomous Hyderabad Telangana India It presents advanced and multi disciplinary research towards the design of smart computing and informatics The theme is on a broader front which focuses on various innovation paradigms in system knowledge intelligence and sustainability that may be applied to provide realistic solutions to varied problems in society environment and industries The scope is also extended towards the deployment of emerging computational and knowledge transfer approaches optimizing solutions in various disciplines of science technology and health care

Electronics, Communications and Networks Antonio J. Tallón-Ballesteros, Estefanía Cortés-Ancos, Diego A.

López-García, 2024-01-15 It is hard to imagine a world without electronic communication networks so dependent have we all become on the networks which now exist and have become part of the fabric of our daily lives This book presents papers from CECNet 2023 the 13th International Conference on Electronics Communications and Networks held as a hybrid event in person in Macau China and online via Microsoft Teams from 17 20 November 2023 This annual conference provides a

comprehensive global forum for experts and participants from academia to exchange ideas and present the results of ongoing research in state of the art areas of electronics technology communications engineering and technology wireless communications engineering and technology and computer engineering and technology A total of 324 submissions were received for the conference and those which qualified by virtue of falling under the scope of the conference topics were exhaustively reviewed by program committee members and peer reviewers taking into account the breadth and depth of the relevant research topics The 101 selected contributions included in this book present innovative original ideas or results of general significance supported by clear and rigorous reasoning and compelling new light in both evidence and method Subjects covered divide broadly into 3 categories electronics technology and VLSI internet technology and signal processing and information communication and communication networks Providing an overview of current research and developments in these rapidly evolving fields the book will be of interest to all those working with digital communications networks IoTand Analytics in Renewable Energy Systems (Volume 2) O.V. Gnana Swathika, K. Karthikeyan, Sanjeevikumar Padmanaban, 2023-08-11 Smart cities emanate from a smart renewable energy aided power grid The smart grid technologies offer an array of benefits like reliability availability and resiliency Smart grids phenomenally contribute to facilitating cities reaching those sustainability goals over time Digital technologies such as the Internet of Things IoT automation artificial intelligence AI and machine learning ML significantly contribute to the two way communication between utilities and customers in smart cities Five salient features of this book are as follows Smart grid to the smart customer Intelligent computing for smart grid applications Novel designs of IoT systems such as smart healthcare smart transportation smart home smart agriculture smart manufacturing smart grid smart education smart government smart traffic management systems Innovations in using IoT and AI in improving resilience of smart energy infrastructure Challenges and future The Nigerian Electric Power Sector Ayodele Oni, 2013-08-29 Hitherto research directions of smart city applications industry participants and professionals have had to navigate the emerging and complex Nigerian electricity supply industry the power sector without materials or texts that adequately and comprehensively address the history and policy issues as well as the legal and regulatory frameworks of the industry In particular before this book there was no book written from a practical and hands on perspective on the key issues connected with the Nigerian power sector or Nigerian power projects generally neither was there a book that provided good and practical insights on matters related to the negotiation of power sector transaction documents in Nigeria The few available texts covered only limited aspects of the power sector as none covered multiple key issues This 400 page book consisting of 10 chapters attempts to fill the lacuna It reviews the general legal and regulatory regime of the power sector It also takes a comprehensive look at the power sector from a historical dimension and looks at where Nigeria is in terms of the legal and regulatory regime and the direction in which the country may be headed Of particular interest to power sector professionals and other persons who negotiate contracts in the power

sector or contracts related to the development of power projects is the chapter which serves as a guide on negotiating key power sector contracts such as Power Purchase Agreements Gas Supply Agreements and Engineering Procurement and Construction Contracts Noteworthy is the fact that the book contains contributions from internationally recognized energy law and policy experts like Stella Duru of Banwo and pricing issues **Revision Notes: CCEA ICT for GCSE** Siobhan Matthewson, Gerry Lynch, 2012-04-20 Revision Notes CCEA ICT for GCSE has been written by experienced teachers and examiners so that you can be confident that it covers only the facts and ideas you will be expected to recall and use in the exam Essential facts are carefully organised to make revising easier Exams tips show you how to avoid losing marks and get the best grade Check your understanding questions support you in the run up to the exams with answers provided free online at www hodderplus couk This book will help you plan and pace your revision to suit your learning needs and can be integrated with other revision techniques you are using Advances in Decision Sciences, Image Processing, Security and Computer Vision Suresh Chandra Satapathy, K. Srujan Raju, K. Shyamala, D. Rama Krishna, Margarita N. Favorskaya, 2019-07-25 This book constitutes the proceedings of the First International Conference on Emerging Trends in Engineering ICETE held at University College of Engineering and organised by the Alumni Association University College of Engineering Osmania University in Hyderabad India on 22 23 March 2019 The proceedings of the ICETE are published in three volumes covering seven areas Biomedical Civil Computer Science Electrical GNSS and VLSI microwaves and antennas signal speech and image processing power systems and power electronics Emerging Technologies for the Energy Systems of the Future Amjad Anvari-Moghaddam, Behnam Mohammadi-ivatloo, Fazel Mohammadi, 2021-08-30 Energy systems are transiting from conventional energy systems to modernized and smart energy systems This Special Issue covers new advances in the emerging technologies for modern energy systems from both technical and management perspectives In modern energy systems an integrated and systematic view of different energy systems from local energy systems and islands to national and multi national energy hubs is important From the customer perspective a modern energy system is required to have more intelligent appliances and smart customer services In addition customers require the provision of more useful information and control options Another challenge for the energy systems of the future is the increased penetration of renewable energy sources Hence new operation and planning tools are required for hosting renewable energy sources as much as possible Ending Africa's Energy Deficit and the Law Yinka Omorogbe, Ada Ordor, 2018-02-22 With the inclusion of access to energy in the sustainable development goals the role of energy to human existence was finally recognized Yet in Africa this achievement is far from realized Omorogbe and Ordor bring together experts in their fields to ask what is stalling progress examining problems from institutions catering to vested interests at the continent's expense to a need to develop vigorous financial and fiscal frameworks The ramifications and complications of energy law are labyrinthine this volume discusses how energy deficits can burden disabled people women and children in excess of their more fortunate counterparts

as well as considering environmental issues including the delicate balance between the necessity of water for drinking and cleaning and the use of water in industrial processes A pivotal work of scholarship the book poses pressing questions for energy law and international human rights Intelligent Strategies for ICT M. Shamim Kaiser, Juanying Xie, Vijay Singh Rathore, 2025-09-05 This book contains best selected research papers presented at ICTCS 2024 Ninth International Conference on Information and Communication Technology for Competitive Strategies The conference will be held in Jaipur India during 19 21 December 2024 The book covers state of the art as well as emerging topics pertaining to ICT and effective strategies for its implementation for engineering and managerial applications. This book contains papers mainly focused on ICT for computation algorithms and data analytics and IT security The work is presented in ten volumes and Power Christiaan Vrolijk, 2010-09-23 This book provides an essential guide to the challenges facing the power sector but is equally enlightening to other industrial emitters policy makers and non governmental organizations Charles Nicholson Group Senior Advisor BP The electricity industry is one of the main contributors of carbon to the atmosphere Reducing these emissions is critical to achieving international targets and mitigating climate change Economic instruments including emissions trading taxes and voluntary agreements will be crucial However across Europe there are widely different electricity systems and policies will have different effects This book describes the characteristics of the main European electricity regimes defining the range of instruments available and assessing the potential of each in each regime and for Europe as a whole Wind Power Basics Dan Chiras, 2010-06-01 Offers an introduction to wind energy describes the different types of systems that can be used to convert the natural resource into electricity and explains how important components in the system work **Electric Vehicle Business Models** David Beeton, Gereon Meyer, 2014-12-27 This contributed volume collects insights from industry professionals policy makers and researchers on new and profitable business models in the field of electric vehicles EV for the mass market This book includes approaches that address the optimization of total cost of ownership Moreover it presents alternative models of ownership financing and leasing The editors present state of the art insights from international experts including real world case studies The volume has been edited in the framework of the International Energy Agency's Implementing Agreement for Cooperation on Hybrid and Electric Vehicles IA HEV The target audience primarily comprises practitioners and decision makers but the book may also <u>Digital Connectivity - Social Impact</u> S. Subramanian, R. be beneficial for research experts and graduate students Nadarajan, Shrisha Rao, Shina Sheen, 2016-11-23 This book constitutes the refereed proceedings of the 51st Annual Convention of the Computer Society of India CSI 2016 held in Coimbatore India in December 2016 The 23 revised papers presented were carefully reviewed and selected from 74 submissions The theme of CSI 2016 Digital Connectivity Social Impact has been selected to highlight the importance of technology in solving social problems and thereby creating a long term impact on society The papers are organized in topical sections on information science computational intelligence

network computing IT for society Computer Fraud and Collusion in Customer Service & Billing Systems Yanush Energy Systems and Environment Pavel Tsvetkov, 2018-09-12 This book looks at environmental aspects of Will.1987 energy technologies from common traditional sources in use new sources and emerging sources and technologies The objective of this book is to serve as a one stop comprehensive information resource on energy and environment topics from energy science to energy engineering to energy politics Starting with science and technology topics we link them to economics and politics showcasing interconnections between energy sources energy utilization energy conversion and sustainability under the common theme of energy and environment The book achieves its objective by offering and integrating deeply technical and socioeconomics papers together on energy and environment topics **Energy Systems** Shrddha Sagar, T. Poongodi, Rajesh Kumar Dhanaraj, Sanjeevikumar Padmanaban, 2024-11-22 This book is essential for understanding the transformative integration of cyber physical systems in smart grids providing valuable insights that will shape the future of sustainable energy production and distribution A novel modeling methodology that blends cyber and physical components is a significant advancement for future energy systems A Cyber Physical System CPS is an integrated component of physical microgrids that combines computers wireless connections and controls to create a holistic solution As a result of cyber physical systems a new generation of engineering systems incorporating wireless communication has begun to emerge Despite that there are various major CPS systems in use today one of the most challenging sectors for implementation is the smart grid which aims to distribute dependable and efficient electric energy while maintaining a high level of global environmental sustainability Smart grids incorporate advanced monitoring to ensure a secure efficient energy supply enhancing generator and distributor performance while offering consumers more choices These systems aim to boost the capacity and responsiveness of energy production transmission distribution and consumption As renewable energy sources grow traditional methods are being challenged requiring cross domain integration of energy systems and data This book explores architectures and methods for integrating cutting edge technology into the power grid for more sustainable energy production and distribution **Energy Efficiency in Critical Times** Romanus Osabohien, 2025-06-27 Energy Efficiency in Critical Times Security Economics and Transition provides a holistic perspective on energy policy analysis and development from a global context covering economic security and technological aspects Sections focus on economic policy for energy systems consider the impacts of policy for technological system advancement such as vehicle electrification and renewable energy integration demonstrate techniques for analysis of major events including the huge ramifications of the COVID 19 pandemic and Russia s 2022 invasion of Ukraine and focus on energy trading across borders Including cutting edge analyses of recent crises and close assessment of needs specific to lower income countries this book provides researchers policymakers and students with an essential guide to energy policy for a secure and sustainable future Supports better understanding of the capabilities and limitations of essential policy regulation

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