SMART HOME & SMART ENERGY

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quality research results Soft Computing Applications Valentina Emilia Balas, Lakhmi C. Jain, Marius Mircea Balas, Dumitru Baleanu, 2023-10-26 Soft computing techniques open significant opportunities in several areas such as industry medicine energy security transportation and education This book provides theory and applications development using soft computing techniques by organizing intelligent systems for many applications to the benefit of humanity The book comes from a multidisciplinary subject whose audience can come from different academic departments e g department of computer science and engineering department of medical imaging department of biomedical informatics department of education sciences and so on where artificial intelligence and soft computing are of routine courses. The book covers a range of audience from academicians practitioners researchers and students to stakeholders It can support graduate students and interns to develop a deep understanding of the latest paradigms in the soft computing techniques <u>IoT-enabled Spaces</u> Fadi Al-Turjman, 2019-07-31 The Cloud in IoT enabled Spaces addresses major issues and challenges in IoT based solutions proposed for the Cloud It paves the way for IoT enabled spaces in the next generation cloud computing paradigm and opens the door for further innovative ideas Topics include Cloud based optimization in the IoT era scheduling and routing medium access data caching secure access uncertainty home automation machine learning in wearable devices energy monitoring and plant phenotyping in farming Smart spaces are solutions where Internet of Things IoT enabling technologies have been employed towards further advances in the lifestyle It tightly integrates with the existing Cloud infrastructure to impact several fields in academia and industry The Cloud in IoT enabled Spaces provides an overview of the issues around small spaces and proposes the most up to date alternatives and solutions. The objective is to pave the way for IoT enabled spaces in the next generation Cloud computing and open the door for further innovative ideas Artificial Intelligence and Evolutionary Computations in Engineering Systems Subhransu Sekhar Dash, M. Arun Bhaskar, Bijava Ketan Panigrahi, Swagatham Das, 2016-02-05 The book is a collection of high quality peer reviewed research papers presented in the first International Conference on International Conference on Artificial Intelligence and Evolutionary Computations in Engineering Systems ICAIECES 2015 held at Velammal Engineering College VEC Chennai India during 22 23 April 2015 The book discusses wide variety of industrial engineering and scientific applications of the emerging techniques Researchers from academic and industry present their original work and exchange ideas information techniques and applications in the field of Communication Computing and Power Technologies **Proceedings of the 4th International Conference on** Innovation in Education, Science and Culture, ICIESC 2022, 11 October 2022, Medan, Indonesia Baharuddin, Hesti Fibriasari, Juniastel Rajagukguk, 2022-12-22 We are delighted to present the Proceedings of the 4th International Conference on Innovation in Education Science and Culture ICIESC that organized by Research and Community Service Centre of Universitas Negeri Medan LPPM UNIMED Proceedings of the 4th ICIESC contains several papers that have presented at the seminar with theme Education and Science in time of uncertainty Recovering for the Future This conference was held on 11

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engineering management providing readers with practical insights and strategies It focuses on advanced technologies data driven approaches and circular economy concepts aiming to tackle the key challenges that today s engineers and managers are facing With a focus on the circular economy it explores how engineering leaders can integrate sustainability into their processes to achieve both efficiency and growth Practical examples and real world cases are also included showing how companies around the world are balancing innovation with environmental goals In an era where businesses are under pressure to reduce their environmental impact while staying competitive this book gives actionable tools and strategies for achieving both From big data applications in decision making to AI powered solutions Sustainable Innovation for Engineering Management SIEM equips readers with the knowledge they need to succeed in this evolving field Designed for professionals academics and students this book creates a bridge between theory and real world practices Whether you are working to solve current industry problems or looking to inspire sustainable change within your organization this book is a valuable resource for driving innovation and fostering sustainability together *Wireless Sensor Networks and the Internet of Things* Bhagirathi Nayak, Subhendu Kumar Pani, Tanupriya Choudhury, Suneeta Satpathy, Sachi Nandan Mohanty, 2021-09-30 Wireless Sensor Networks and the Internet of Things Future Directions and Applications explores a wide range of important and real time issues and applications in this ever advancing field Different types of WSN and IoT technologies are discussed in order to provide a strong framework of reference and the volume places an emphasis on solutions to the challenges of protection conservation evaluation and implementation of WSN and IoT that lead to low cost products energy savings low carbon usage higher quality and global competitiveness The volume is divided into four sections that cover Wireless sensor networks and their relevant applications Smart monitoring and control systems with the Internet of Things Attacks threats vulnerabilities and defensive measures for smart systems Research challenges and opportunities This collection of chapters on an important and diverse range of issues presents case studies and applications of cutting edge technologies of WSN and IoT that will be valuable for academic communities in computer science information technology and electronics including cyber security monitoring and data collection The informative material presented here can be applied to many sectors including agriculture energy and power resource management biomedical and health care business management and others

Numerical Methods for Energy Applications Naser Mahdavi Tabatabaei, Nicu Bizon, 2021-03-22 This book provides a thorough guide to the use of numerical methods in energy systems and applications It presents methods for analysing engineering applications for energy systems discussing finite difference finite element and other advanced numerical methods Solutions to technical problems relating the application of these methods to energy systems are also thoroughly explored Readers will discover diverse perspectives of the contributing authors and extensive discussions of issues including a wide variety of numerical methods concepts and related energy systems applications systems equations and optimization partial differential equations and finite difference method methods for solving nonlinear equations special methods and their

mathematical implementation in multi energy sources numerical investigations of electrochemical fields and devices and issues related to numerical approaches and optimal integration of energy consumption This is a highly informative and carefully presented book providing scientific and academic insight for readers with an interest in numerical methods and Kiplinger's Personal Finance, 2010-04 The most trustworthy source of information available today on savings and investments taxes money management home ownership and many other personal finance topics Model Innovation in the Era of the Internet of Things Jan F. Tesch, 2019-01-09 This book outlines an integrative framework for business model innovation in the paradigm of the Internet of Things It elaborates several tools and methodologies for the quantitative qualitative analytical and effectual evaluation and analyzes their applicability and efficiency for several phases of the business model innovation process As such it provides guidance to managers decision makers and entrepreneurs on how to systematically employ the business model concept with the aim of achieving sustainable competitive advantages For researchers the book introduces cases and examples for successful business model innovation and presents an integrated approach to the methods and tools applied Your Data, Their Billions Jane S. Hoffman, 2022-04-19 THE GUIDE TO USING EVERYDAY TECH FROM GOOGLE SEARCHES AND AMAZON TO GPS AND FACEBOOK WITH EYES WIDE OPEN What if somebody knew everything about you Your relationships work social and private family history finances and medical records even your exact location at any time of the day personal preferences and purchases Somebody does That somebody is Big Tech Facebook Google Amazon Apple and Microsoft know more about you than you do And they make billions of dollars by cashing in on your private data Our personal data which Big Tech companies get for free is the engine that drives the unregulated free for all Wild West world called the digital marketplace These corporate giants may bring us information and entertainment convenience and connection but they also do a lot of harm by threatening our privacy discovering and disseminating our personal information spreading dangerous misinformation from foreign governments and bad actors manipulating our behavior affecting what we see buy even who we vote for So what can we do about it This eye opening book provides vital information that has been out of reach to those who need it most the millions of Facebook Google Amazon Apple and Microsoft users who have come to love and depend upon these digital products Veteran consumer advocate Jane Hoffman makes the complex world of Big Tech simple to grasp as she reveals exactly how Big Tech uses and abuses your personal information And she proposes a bold blueprint for reforming these corporate behemoths including a data dividend Your Data Their Billions is a guidebook to everything at stake in our digital society from Big Tech's overreach into our daily lives to its practices that threaten our democracy Knowledge is power and it Popular Science, 1993-02 Popular Science gives our readers the information and tools to improve their starts here technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

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