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Cognitive Computing for Smart Automotive Transportation G. R. Kanagachidambaresan, Archana Naganathan, Nireesh Jayarajan, Sheldon S. Williamson, 2025-06-19 This reference book explores the integration of cognitive computing technologies in the automotive industry to enhance smart transportation systems. It focuses on how AI, machine learning, and data analytics can improve vehicle automation, safety, and efficiency. Automation can support driverless vehicle transportation and bridge the gap between manual control and fully automated navigation systems. The text introduces a discussion on numerous applications of cognitive computing in smart transportation: motion planning, situation awareness, dynamic driving, adaptive behavior, human intent measurement, and predictive analysis. **Key Features:** Discusses basic concepts and architecture of cognitive computing for vehicular systems. Presents technologies to measure human intent for vehicle safety, including emergency management systems (EMS). Covers the perception and

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Privacy and Identity Management. Facing up to Next Steps Anja Lehmann,Diane Whitehouse,Simone Fischer-Hübner,Lothar Fritsch,Charles Raab,2017-03-30 This book contains a range of invited and submitted papers presented at the 11th IFIP WG 9 2 9 5 9 6 11 7 11 4 11 6 SIG 9 2 2 International Summer School held in Karlstad Sweden in August 2016 The 17 revised full papers and one short paper included in this volume were carefully selected from a total of 42 submissions and were subject to a two step review process The papers combine interdisciplinary approaches to bring together a host of perspectives technical legal regulatory socio economic social societal political ethical anthropological philosophical and psychological The paper Big Data Privacy and Anonymization is published open access under a CC BY 4 0 license at link springer com

Smart Cars: AI and IoT Edge Computing in RealTime Signal Processing Jatin Soni,Karthikeyan Palanichamy,Aravind Ravi,Vishwanadham Mandala,

RETRACTED BOOK: Smart Grids and Big Data Analytics for Smart Cities Chun Sing Lai,Loi Lei Lai,Qi Hong Lai,2020-10-31 This book provides a comprehensive introduction to different elements of smart city infrastructure smart energy smart water smart health and smart transportation and how they work independently and together Theoretical development and practical applications are

presented along with related standards recommended practices and professional guidelines Throughout the book diagrams and case studies are provided that demonstrate the systems presented and extensive use of scenarios helps readers better grasp how smart grids the Internet of Things big data analytics and trading models can improve road safety healthcare smart water management and a low carbon economy A must read for practicing engineers consultants regulators utility operators and environmentalists involved in smart city development the book will also appeal to city planners and designers as well as upper level undergraduate and graduate students studying energy environmental science technology economics signal processing information science and power engineering Smart Intelligent Computing and Communication Technology V.D. Ambeth Kumar,S. Malathi,V.E. Balas,2021-10-07 Recent developments in the fields of intelligent computing and communication have paved the way for the handling of current and upcoming problems and brought about significant technological advancements This book presents the proceedings of IConIC 2021 the 4th International Conference on Intelligent Computing held on 26 and 27 March 2021 in Chennai India The principle objective of the annual IConIC conference is to provide an international scientific forum where participants can exchange innovative ideas in relevant fields and interact in depth through discussion with their peer group The theme of the 2021 conference and this book is Smart Intelligent Computing and Communication Technology and the 109 papers included here focus on the technological innovations and trendsetting initiatives in medicine industry education and security that are improving and optimizing business and technical processes and enabling inclusive growth The papers are grouped under 2 headings Evolution of Computing Intelligence and Computing and Communication and cover a broad range of intelligent computing research and applications The book provides an overview of the cutting edge developments and emerging areas of study in the technological fields of intelligent computing and will be of interest to researchers and practitioners from both academia and industry *Vehicular Communications for Smart Cars* Niaz Chowdhury,Lewis Mackenzie,2021-12-30 This book covers a wide range of topics from the smart transportation domain It discusses protocols applications and security concerns in various vehicular networks using examples and easy to understand figures The first four chapters focus on vehicular network protocols and applications while the remaining four chapters incorporate security trust and privacy issues with examples from real life cases The book concludes with a vision of what to expect in the near future and will be an invaluable resource for anybody interested in this nascent technology and its variegated applications Dr Niaz Chowdhury is a postdoctoral research associate at the Knowledge Media Institute the Open University in England Dr Lewis M Mackenzie is a senior lecturer in computing science at the University of Glasgow **Drive Smart: How to Keep Your Car Running on a Budget** Tim Neale, Keeping your car on the road doesn t have to drain your wallet Drive Smart is your go to guide for maintaining your vehicle without breaking the bank Whether you re dealing with unexpected repairs rising fuel costs or just want to make your car last longer this book is packed with practical tips to save you money With expert advice and easy to

follow steps Drive Smart helps you take control of your car's upkeep so you can keep driving without emptying your bank account

Servitization and Physical Asset Management Michael John Provost, 2018-12-31 Servitization and Physical Asset Management third edition was developed to provide a structured source of guidance and reference information on the business opportunities linked to servitization and the management of physical assets A growing trend in the global economy servitization focuses on the actual deliverables of an asset from the perspective of the customer electricity instead of the power plant thrust instead of the engine mobility instead of a plane or a car The book offers high level overviews of how to servitized and manage assets from a variety of perspectives reviewing nearly 1 500 books magazine articles papers and presentations and websites Written by Michael J Provost Ph D and a subject matter expert in modeling simulation analysis and condition monitoring Servitization and Physical Asset Management third edition is an invaluable reference to those considering providing asset management services for the products they design and manufacture It is also meant to support middle management wishing to know what needs to be done to look after the assets they are responsible for and who to approach for help and academics doing research in this field Michael Provost is a British engineer with a doctoral degree in thermal power from Cranfield University

Solving Fundamental Challenges of Electric Vehicles Shaik, Mazhar Hussain, 2024-08-08 With a growing population and increased mobility global societies are facing the urgent need to transition to sustainable transportation solutions However the widespread adoption of electric vehicles EVs is hindered by challenges from limitations in battery technology to the scarcity of charging infrastructure These obstacles impede progress toward a cleaner future and limit EVs potential economic and social benefits Solving Fundamental Challenges of Electric Vehicles offers a comprehensive roadmap to navigate the complexities of EV adoption It delves into critical issues such as battery technology advancements charging infrastructure development and policy and regulatory frameworks The book empowers stakeholders to overcome these challenges and accelerate the transition to electric mobility by providing insights into innovative solutions and breakthrough technologies

Internet of Things Jeeva Jose, Internet of Things IoT is a network comprising of machines vehicles home appliances computers micro controllers sensors and actuators supported by application software and protocols The study of IoT is the detailed understanding of these components As per the estimates by 2020 the connected things in IoT network will outnumber human beings in earth Practical applications of IoT Technology is in every area like agriculture construction management health care energy transportation education etc The opportunity in business and job for IoT is increasing day by day

Emerging Technologies for Sustainable and Smart Energy Anirbid Sircar, Gautami Tripathi, Namrata Bist, Kashish Ara Shakil, Mithileysh Sathiyarayanan, 2022-08-03 Considering the alarming issue of global climate change and its drastic consequences there is an urgent need to further develop smart and innovative solutions for the energy sector The goal of sustainable and smart energy for present and future generations can be achieved by integrating emerging technologies into the existing energy infrastructure This book focuses on the role and significance of

emerging technologies in the energy sector and covers the various technological interventions for both conventional and unconventional energy resources and provides meaningful insights into smart and sustainable energy solutions The book also discusses future directions for smart and sustainable developments in the energy sector *Artificial Intelligence-Enabled Digital Twin for Smart Manufacturing* Amit Kumar Tyagi, Shrikant Tiwari, Senthil Kumar Arumugam, Avinash Kumar Sharma, 2024-09-11 An essential book on the applications of AI and digital twin technology in the smart manufacturing sector In the rapidly evolving landscape of modern manufacturing the integration of cutting edge technologies has become imperative for businesses to remain competitive and adaptive Among these technologies Artificial Intelligence AI stands out as a transformative force revolutionizing traditional manufacturing processes and making the way for the era of smart manufacturing At the heart of this technological revolution lies the concept of the Digital Twin an innovative approach that bridges the physical and digital realms of manufacturing By creating a virtual representation of physical assets processes and systems organizations can gain unprecedented insights optimize operations and enhance decision making capabilities This timely book explores the convergence of AI and Digital Twin technologies to empower smart manufacturing initiatives Through a comprehensive examination of principles methodologies and practical applications it explains the transformative potential of AI enabled Digital Twins across various facets of the manufacturing lifecycle From design and prototyping to production and maintenance AI enabled Digital Twins offer multifaceted advantages that redefine traditional paradigms By leveraging AI algorithms for data analysis predictive modeling and autonomous optimization manufacturers can achieve unparalleled levels of efficiency quality and agility This book explains how AI enhances the capabilities of Digital Twins by creating a powerful tool that can optimize production processes improve product quality and streamline operations Note that the Digital Twin in this context is a virtual representation of a physical manufacturing system including machines processes and products It continuously collects real time data from sensors and other sources allowing it to mirror the physical system's behavior and performance What sets this Digital Twin apart is the incorporation of AI algorithms and machine learning techniques that enable it to analyze and predict outcomes recommend improvements and autonomously make adjustments to enhance manufacturing efficiency This book outlines essential elements like real time monitoring of machines predictive analytics of machines and data optimization of the resources quality control of the product resource management decision support timely or quickly accurate decisions Moreover this book elucidates the symbiotic relationship between AI and Digital Twins highlighting how AI augments the capabilities of Digital Twins by infusing them with intelligence adaptability and autonomy Hence this book promises to enhance competitiveness reduce operational costs and facilitate innovation in the manufacturing industry By harnessing AI's capabilities in conjunction with Digital Twins manufacturers can achieve a more agile and responsive production environment ultimately driving the evolution of smart factories and Industry 4.0 5.0 Audience This book has a wide audience in computer science artificial intelligence and manufacturing engineering as well as

engineers in a variety of industrial manufacturing industries It will also appeal to economists and policymakers working on the circular economy clean tech investors industrial decision makers and environmental professionals Digital Twins for Smart Cities and Villages Sailesh Iyer,Anand Nayyar,Anand Paul,Mohd Naved,2024-10-17 Digital Twins for Smart Cities and Villages provides a holistic view of digital twin technology and how it can be deployed to develop smart cities and smart villages Smart manufacturing smart healthcare smart education smart agriculture smart rural solutions and related methodologies using digital twins are discussed including challenges in deployment their solutions and future roadmaps This knowledge enriched by a variety of case studies presented in the book may empower readers with new capabilities for new research as well as new tasks and strategies for practical implementation and real world problem solving The book is thoughtfully structured starting from the background of digital twin concepts and basic know how to serve the needs of those new to the subject It continues with implementation to facilitate and improve management in several urban contexts infrastructures and more Global case study assessments further provide a deep characterization of the state of the art in digital twin in urban and rural contexts Uniquely focuses on applications for smart cities and villages including smart services for health education mobility and agriculture Provides use cases and practical deployment of research involved in the emerging uses of digital twins Discusses all pertinent issues challenges and possible solutions instrumental in implementing digital twins smart solutions in this context Edited and authored by a global team of experts in their given fields *Sharing, data and smart mobility* Alessia Palladino,2024-09-15 Nel corso degli ultimi decenni l'evoluzione tecnologica e lo sviluppo dell'ICT hanno permesso lo sviluppo di innovativi servizi di trasporto Il presente lavoro mira ad investigare le nuove frontiere della smart mobility e le soluzioni di governance capaci di garantire i nuovi diritti urbani

Handbook of Smart Cities Muthucumaru Maheswaran,Elarbi Badidi,2018-11-15 This handbook provides a glimpse of the research that is underway in smart cities with an examination of the relevant issues It describes software infrastructures for smart cities the role of 5G and Internet of things in future smart cities scenarios the use of clouds and sensor based devices for monitoring and managing smart city facilities a variety of issues in the emerging field of urban informatics and various smart city applications Handbook of Smart Cities includes fifteen chapters from renowned worldwide researchers working on various aspects of smart city scale cyber physical systems It is intended for researchers developers of smart city technologies and advanced level students in the fields of communication systems computer science and data science This handbook is also designed for anyone wishing to find out more about the on going research thrusts and deployment experiences in smart cities It is meant to provide a snapshot of the state of the art at the time of its writing in several software services and cyber infrastructures as pertinent to smart cities This handbook presents application case studies in video surveillance smart parking and smart building management in the smart city context Unique experiences in designing and implementing the applications or the issues involved in developing smart city level applications are described in these chapters Integration of

machine learning into several smart city application scenarios is also examined in some chapters of this handbook

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