

Intelligent Systems Reference Library 139

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Advanced Technologies for Intelligent Transportation Systems

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Advanced Technologies for Intelligent Transportation Systems Marco Picone, Stefano Busanelli, Michele Amoretti, Francesco Zanichelli, Gianluigi Ferrari, 2014-08-30 This book focuses on emerging technologies in the field of Intelligent Transportation Systems ITSs namely efficient information dissemination between vehicles infrastructures pedestrians and public transportation systems It covers the state of the art of Vehicular Ad hoc Networks VANETs with centralized and decentralized Peer to Peer communication architectures considering several application scenarios With a detailed treatment of emerging communication paradigms including cross networking and distributed algorithms Unlike most of the existing books this book presents a multi layer overview of information dissemination systems from lower layers MAC to high layers applications All those aspects are investigated considering the use of mobile devices such as smartphones tablets and embedded systems i e technologies that during last years completely changed the current market the user expectations and communication networks The presented networking paradigms are supported and validated by means of extensive simulative analysis and real field deployments in different application scenarios This book represents a reference for professional technologist postgraduates and researchers in the area of Intelligent Transportation Systems ITSs wireless communication and distributed systems

Advanced Concepts, Methodologies and Technologies for Transportation and Logistics Jacek Żak, Yuval Hadas, Riccardo Rossi, 2017-07-03 This book is a collection of original papers produced by the members of the Euro Working Group on Transportation EWGT in the last several years 2015 2017 The respective chapters present the results of various research projects carried out by the members of the EWGT and extended versions of presentations given at the last several meetings of the EWGT The book offers a representative sampling of the EWGT s research activities and covers the state of the art in quantitative oriented transportation logistics research It highlights a range of advanced concepts methodologies and technologies divided into four major thematic streams Multiple Criteria Analysis in Transportation and Logistics Urban Transportation and City Logistics Road Safety and Artificial Intelligence and Soft Computing in Transportation and Logistics The book is intended for academics researchers analysts business consultants and graduate students who are interested in advanced techniques of mathematical modeling and computational procedures applied in transportation and logistics

Internet of Things and Big Data Analytics for Smart Generation

Valentina E. Balas, Vijender Kumar Solanki, Raghvendra Kumar, Manju Khari, 2018-12-30 This book discusses emerging technologies in the field of the Internet of Things and big data an area that will be scaled in next two decades Written by a team of leading experts it is the only book focusing on the broad areas of both the Internet of things and big data The thirteen chapters present real time experimental methods and theoretical explanations as well as the implementation of these technologies through various applications Offering a blend of theory and hands on practices the book enables graduate postgraduate and research students who are involved in real time project scaling techniques to understand projects and their

execution It is also useful for senior computer students researchers and industry workers who are involved in experimenting with the Internet of Things and big data technologies helping them to solve the real time problem Moreover the chapters covering cutting edge technologies help multidisciplinary researchers who are bridging the gap of two different outset real time problems

Computer Vision in Control Systems—6 Margarita N. Favorskaya, Lakhmi C Jain, 2020-02-08 This book attempts to improve algorithms by novel theories and complex data analysis in different scopes including object detection remote sensing data transmission data fusion gesture recognition and edical image processing and analysis The book is directed to the Ph D students professors researchers and software developers working in the areas of digital video processing and computer vision technologies

Intelligent Transportation Systems (ITS) Beatriz L. Boada, 2021-04-22 This book presents collective works published in the recent Special Issue SI entitled Intelligent Transportation Systems ITS These works address problems of mobility environmental pollution and road safety as well as their related applications The presented problems are complex and involve a large number of research areas and many advanced technologies such as communication sensing and control which are used for managing a large amount of information The applications vary and include fleet management driving behavior traffic control trajectory planning connected vehicles and energy consumption efficiency Recent advances in communication technologies are becoming fundamental for the development of new advances in fleet management traffic control and connected vehicles This works collected in this Special Issue propose solution methodologies to address such challenges analyze the proposed methodologies and evaluate their performance This book brings together a collection of multidisciplinary works applied to ITS applications in a coherent manner

Intelligent Cyber-Physical Systems for Autonomous Transportation Sahil Garg, Gagangeet Singh Aujla, Kuljeet Kaur, Syed Hassan Ahmed Shah, 2022-04-27 This book provides comprehensive discussion on key topics related to the usage and deployment of AI in urban transportation systems including drones The book presents intelligent solutions to overcome the challenges of static approaches in the transportation sector to make them intelligent adaptive agile and flexible The book showcases different AI deployment models algorithms and implementations related to intelligent cyber physical systems CPS along with their pros and cons Even more this book provides deep insights into the CPS specifically about the layered architecture and different planes interfaces and programmable network operations The deployment models for AI based CPS are also included with an aim towards the design of interoperable and intelligent CPS architectures by researchers in future The authors present hands on practical implementations deployment scenarios and use cases related to different transportation scenarios In the end the design and research challenges open issues and future research directions are provided

New Trends and Applications in Internet of Things (IoT) and Big Data Analytics Rohit Sharma, Dilip Sharma, 2022-05-16 This book focuses on the use of The Internet of Things IoT and big data in business intelligence data management Hadoop machine learning cloud smart cities etc IoT and big data emerged from the early 2000s data boom driven forward by many of the early internet and

technology companies The Internet of Things IoT is an interconnection of several devices networks technologies and human resources to achieve a common goal There are a variety of IoT based applications being used in different sectors and have succeeded in providing huge benefits to the users The generation of big data by IoT has ruptured the existing data processing capacity of IoT and recommends to adopt the data analytics to strengthen solutions The success of IoT depends upon the influential association of big data analytics New technologies like search engines mobile devices and industrial machines provided as much data as companies could handle and the scale continues to grow In a study conducted by IDC the market intelligence firm estimated that the global production of data would grow 10x between 2015 and 2020 So the proposed book covers up all the aspects in the field discuss above

Update to the ... Catalog of Federal Domestic Assistance ,1996 **Catalog of Federal Domestic Assistance** ,1993 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs

Driving Green Transportation System Through Artificial Intelligence and Automation Alex Khang,2025-01-11

This book is designed to help transportation professionals and construction experts to develop and implement successful smart systems leveraging the current trends equipment and advanced technologies to drive the green transportation system development Artificial intelligence AI is a new direction that has opened a revolution in technology and smart applications and it is also the basis for creating a green environment in the net zero era Therefore machines devices self driving car and robots controlled by artificial intelligence based systems are now the model of a smart transportation ecosystem for which all these technologies are referred to as green industries In past years the idea of making a green environment has been existing and moving on the society 5 0 being as a country strategy and today AI technology continues its development on this prototype Nowadays AI has begun actions to resemble a person in a real sense and the idea of human liked robotics put forward by scientists has started to be realized and will probably complete its development as living machines in the near future AI has many subsystems and application in various industries some of which have automation more accurately and are more integrated in modern industries This book also targets a mixed audience of specialists analysts engineers scholars researchers academics professionals and students from different communities to share and contribute new ideas methodologies technologies approaches models frameworks theories and practices to resolve the challenging issues associated with the leveraging of AI and Industrial Internet of Things IIoT in green transportation ecosystem

This book delves into Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library. Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library
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 - Chapter 3: Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library in Everyday Life
 - Chapter 4: Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, this book will provide an overview of Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library. The first chapter will explore what Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library is, why Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library is vital, and how to effectively learn about Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library.
3. In chapter 2, the author will delve into the foundational concepts of Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library. The second chapter will elucidate the essential principles that need to be understood to grasp Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library in its entirety.
4. In chapter 3, the author will examine the practical applications of Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library in daily life. The third chapter will showcase real-world examples of how Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Advanced Technologies For Intelligent Transportation Systems

Intelligent Systems Reference Library in specific contexts. This chapter will explore how Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Advanced Technologies For Intelligent Transportation Systems Intelligent Systems Reference Library.

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Introduction

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