

Robert Gordon

Intelligent Transportation Systems

Functional Design for Effective Traffic
Management

Second Edition



Springer

Intelligent Transportation Systems Functional Design For Effective Traffic Management

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Intelligent Transportation Systems Functional Design For Effective Traffic Management:

Intelligent Transportation Systems Robert Gordon, 2015-11-02 Intelligent Transportation Systems Functional Design for Economical and Efficient Traffic Management provides practical guidance on the efficient use of resources in the design of ITS. The author explains how functional design alternatives can meet project objectives and requirements with optimal cost effectiveness and clarifies how transportation planning and traffic diversion principles relate to functional ITS device selections and equipment locations. Methodologies for translating objectives to functional device types, determining device deployment densities, and determining the best placement of CCTV cameras and message signs are provided, as are models for evaluating the benefits of design alternatives based on traffic conditions. Readers will learn how to reduce recurrent congestion, improve incident clearance time in non-recurrent congestion, provide real-time incident information to motorists, and leverage transportation management center data for lane control through important new active transportation and demand management ATDM methods. Finally, the author examines exciting developments in connected vehicle technologies, exploring their potential to greatly improve safety, mobility, and energy efficiency. This resource will greatly benefit all ITS designers and managers and is of pivotal importance for operating agencies performing evaluations to justify operational funding and system expansions.

Intelligent Freeway Transportation Systems Robert Gordon, 2009-10-06 Intelligent Freeway Transportation Systems Functional Design focuses on the efficient use of resources in the design of ITS. It discusses the principles of top-down design, starting with objectives and requirements, and provides guidance for the development and evaluation of functional design alternatives according to cost effectiveness principles. It shows how transportation planning principles, such as Wardrop's Laws and traffic diversion principles, relate to functional ITS device selections and equipment locations. Methodologies for translating objectives to functional device types are provided. Application factors to identify device deployment densities, e.g., number of detectors per mile as a function of traffic conditions, are provided, as are evaluation models for evaluating the benefits of design alternatives based on traffic conditions. Design guidance and benefits evaluation include the following functions: 1. Non-recurrent congestion improvement of incident clearance time; 2. Non-recurrent congestion incident information to motorists; 3. Recurrent congestion information to motorists; 4. Ramp metering; 5. Motorist service patrols.

Modeling and Simulation of Logistics Flows 2 Jean-Michel Réveillac, 2017-01-18 Volume 2 begins with an introduction and 4 chapters implementing software tools on cases of practical applications, and it ends with a conclusion. The various tools used in this volume: Operational research with a spreadsheet; Dashboards with spreadsheets and pivot tables; Scheduling and planning with a project manager; The traffic simulation. The conclusion shows the new features that are expected to emerge on spreadsheets, as well as project managers' developments and convergences between traffic simulators and new infrastructure that are emerging on road networks. Annex 1 focuses on the installation Solver in Microsoft Excel, and Annex 2 focuses on the installation of the Java Development Kit.

Modeling and Simulation of Logistics

Flows 1 Jean-Michel Réveillac, 2017-01-18 Volume 1 presents successively an introduction followed by 10 chapters and a conclusion A logistic approach an overview of operations research The basics of graph theory calculating optimal routes Dynamic programming planning and scheduling with PERT and MPM the waves of calculations in a network spanning trees and touring linear programming modeling of road traffic Modeling and Simulation of Logistics Flows 3 Jean-Michel Réveillac, 2017-01-18 Volume 3 begins with an introduction to which are added four chapters focused on modeling and flow simulation in an environment in 2 or 3 dimensions 2D or 3D They deal with different cases taken from situations found in the field A conclusion comes close this third book The different software used in this third volume Computer simulation of discrete flows Mixed flow simulation Flows in 3D and the evacuation simulation Flows in 3D for conveying and storage The conclusion discusses the future developments of the software and their integration into society At the end of each volume is a bibliography and a list of web links There is also a glossary explaining some abbreviations acronyms and some very specific terminology of logistics and operations research *Artificial Intelligence in Daily Life* Raymond S. T. Lee, 2020-08-22 Given the exponential growth of Artificial Intelligence AI over the past few decades AI and its related applications have become part of daily life in ways that we could never have dreamt of only a century ago Our routines have been changed beyond measure by robotics and AI which are now used in a vast array of services Though AI is still in its infancy we have already benefited immensely This book introduces readers to basic Artificial Intelligence concepts and helps them understand the relationship between AI and daily life In the interest of clarity the content is divided into four major parts Part I AI Concepts presents fundamental concepts of and information on AI while Part II AI Technology introduces readers to the five core AI Technologies that provide the building blocks for various AI applications namely Machine Learning ML Data Mining DM Computer Vision CV Natural Languages Processing NLP and Ontology based Search Engine OSE In turn Part III AI Applications reviews major contemporary applications that are impacting our ways of life working styles and environment ranging from intelligent agents and robotics to smart campus and smart city projects Lastly Part IV Beyond AI addresses related topics that are vital to the future development of AI It also discusses a number of critical issues such as AI ethics and privacy the development of a conscious mind and autonomous robotics in our daily lives **Nodes in Transport Networks - Research, Data Analysis and Modelling** Elżbieta Macioszek, Nan Kang, Grzegorz Sierpiński, 2020-01-06 The publication delivers numerous valuable guidelines particularly useful when making decisions related in the subject matter to road and rail nodes located in dense transport networks The know how displayed while discussing practical examples as well as the decision making support systems described in the publication will certainly attract the interest of those who daily face the challenge of seeking solutions to the operational and functional problems of transport nodes in contemporary transport networks and systems This publication is dedicated to local authorities involved in planning and preparation of development strategies for specific transport related issues in both urban and regional areas as well as to representatives of business and

industry being those who participate directly in the implementation of traffic engineering solutions The guidelines provided in individual chapters of the publication will make it possible to address the given problem in an advanced manner and simplify the choice of appropriate strategies including those related to synchronisation of road traffic streams improving the capacity road traffic safety analysis evaluation of changes in drivers behaviour on account of introducing countdown timers at signal controlled intersections using UAV data the influence of the type of traffic organisation on the behaviour of pedestrians at tram line crossings On the other hand since the publication also concerns the new approach to theoretical models including potential places of integration of public transport with the railway network or the speed adviser for pedestrians enabling them to choose the optimal path at signal controlled intersections it should also attract the attention of researches and scientists studying this body of problems The publication entitled Nodes in transport networks research data analysis and modelling contains selected papers submitted to and presented at the 16th Transport Systems Theory and Practice Scientific and Technical Conference organized by the Department of Transport Systems and Traffic Engineering at the Faculty of Transport of the Silesian University of Technology The conference was held on 16 18 September 2019 in Katowice Poland

Department of Transportation's Intelligent Transportation Systems (ITS) Projects Book, 1998 Contains summaries of current U S intelligent transportation systems projects

Intelligent Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-06-04 Ongoing advancements in modern technology have led to significant developments in intelligent systems With the numerous applications available it becomes imperative to conduct research and make further progress in this field Intelligent Systems Concepts Methodologies Tools and Applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems Including innovative studies on information retrieval artificial intelligence and software engineering this multi volume book is an ideal source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of intelligent systems

, *Digital Twin for Smart Manufacturing* Rajesh Kumar Dhanaraj, Ali Kashif Bashir, Rajasekar Vani, Balamurugan Balusamy, Pooja Malik, 2023-08-26 Digital Twin for Smart Manufacturing Emerging Approaches and Applications provides detailed descriptions on how to integrate and optimize novel digital technologies for smart manufacturing The book discusses digital twins which combine the industrial internet of things artificial intelligence machine learning and software analytics with spatial network graphs to create living digital simulation models that update and change as their physical counterparts change In addition they provide an effective way to integrate technologies like cyber physical systems into a smart manufacturing system potentially optimizing the entire business process and operating procedure of the manufacturing firm Drawing on the latest research the book addresses the topics and technologies key to successful implementation of a smart manufacturing system including augmented and virtual reality big data and energy management Broader subjects such as additive manufacturing and robotics are also covered in this context

covering every aspect of production Includes detailed case studies that show how digital twins have been successfully implemented Shows how digital twins can be used to improve sustainability through superior energy usage management Outlines potential future uses of the digital twin thus pointing the way for future research directions

Next Generation Data Science and Blockchain Technology for Industry 5.0 Amit Kumar Tyagi, 2025-07-29 A groundbreaking view of the industrial models of the future Industry 5.0 is an increasingly widespread term for the coming business paradigm which will combine humans robotics and smart technology to create the industrial processes of the future Technological innovations like smart factories networked processes data science blockchain and more will be combined to revolutionize industry and drive innovation at an unprecedented pace Next Generation Data Science and Blockchain Technology for Industry 5.0 offers an overview of these most important questions their early answers and the most promising paths forward Incorporating practical case studies grounded in real world data the book emphasizes a hands on approach combining numerous analytical tools With a broad view of the historical role of industrial revolutions and a cutting edge grasp of the key technologies this book is an indispensable window into the future of business Next Generation Data Science and Blockchain Technology for Industry 5.0 readers will also find Incorporation of tools including statistical analysis machine learning graph analysis and more Detailed treatment of cutting edge technologies like additive manufacture 3D printing edge computing and many others Self assessment tools to facilitate understanding Next Generation Data Science and Blockchain Technology for Industry 5.0 is ideal for academics researchers and advanced students in computer science and computer technology as well as professionals and researchers working in data science or any other area of industrial technology

Intelligent Road Transport Systems Yunpeng WANG, Xiping YAN, Guangquan LU, Chaozhong WU, 2022-05-17 In recent years the application of intelligent transportation systems ITS has steadily expanded and has become a hot spot of common interest to universities scientific research institutes enterprises and institutions in the transportation field ITS is the product of the deep integration of modern high tech in the transportation industry and its development has accompanied that of modern high tech ITS is now also becoming part of the Internet of Things IoT and is expected to contribute significantly to making our cities smarter and connecting with other infrastructure Although there are many monographs and textbooks on intelligent transportation with the advancement of technology and changes in demand the key technologies of ITS are also rapidly changing This book chiefly focuses on the main technologies of ITS examining them from four perspectives sense perception and management of traffic information chapters 2 3 transmission interaction of traffic information chapter 4 prediction prediction of traffic states chapter 6 and application intelligent transportation applications chapters 6 through 10 Given its scope the book can be used as a textbook for undergraduates or graduates as well as a reference book for research institutes and enterprises This book emphasizes the use of basis traffic engineering principles and state of art methodologies to develop functional designs It largely reflects the authors own experience in adapting these methodologies to ITS design For example the book addresses

various forms of data collection models used to predict and evaluate traffic states comprehensive description in connected vehicles applications for users and traffic managers etc The knowledge gained here will allow designers to estimate the performance differences among alternatives and gauge their potential benefits for functional design purposes To gain the most from the book readers should be somewhat familiar with the field of traffic engineering and interested in ITS *Public Roads*, 1995 Navigation and Intelligent Transportation Systems Ronald K Jurgen, 1998-09-15 Navigation and Intelligent Transportation Systems contains 40 papers covering the technical and functional aspects of these systems including 3D mapping route guidance cellular phone access electronic compasses and the history and future of navigation systems The book also covers the important role of navigation in Intelligent Transportation Systems concerned with traffic management traveler information vehicle control systems commercial vehicle operations and public and rural transportation systems The book concludes with a chapter on the Intelligent Vehicle Initiative a joint program between the National Highway Traffic Safety Administration the Federal Highway Administration and the Federal Transit Administration *ITS Sensors and Architectures for Traffic Management and Connected Vehicles* Lawrence A. Klein, 2017-08-07 An intelligent transportation system ITS offers considerable opportunities for increasing the safety efficiency and predictability of traffic flow and reducing vehicle emissions Sensors or detectors enable the effective gathering of arterial and controlled access highway information in support of automatic incident detection active transportation and demand management traffic adaptive signal control and ramp and freeway metering and dispatching of emergency response providers As traffic flow sensors are integrated with big data sources such as connected and cooperative vehicles and cell phones and other Bluetooth enabled devices more accurate and timely traffic flow information can be obtained The book examines the roles of traffic management centers that serve cities counties and other regions and the collocation issues that ensue when multiple agencies share the same space It describes sensor applications and data requirements for several ITS strategies sensor technologies sensor installation initialization and field testing procedures and alternate sources of traffic flow data The book addresses concerns related to the introduction of automated and connected vehicles and the benefits that systems engineering and national ITS architectures in the US Europe Japan and elsewhere bring to ITS Sensor and data fusion benefits to traffic management are described while the Bayesian and Dempster Shafer approaches to data fusion are discussed in more detail ITS Sensors and Architectures for Traffic Management and Connected Vehicles suits the needs of personnel in transportation institutes and highway agencies and students in undergraduate or graduate transportation engineering courses *Understanding Transport Engineering* Cybellium, Welcome to the forefront of knowledge with Cybellium your trusted partner in mastering the cutting edge fields of IT Artificial Intelligence Cyber Security Business Economics and Science Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date

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Intelligent Transport Systems Alexander Kocian, Paolo Milazzo, Ana Lúcia Henriques Martins, Mirco Nanni, Luca Pappalardo, 2025-04-02 This book constitutes the proceedings of the 8th International Conference on Intelligent Transport Systems INTSYS 2024 held in Pisa Italy duirng December 5 6 2024 The 25 full papers presented in this book were carefully reviewed and selected from 60 submissions The papers are organized in the following topical sections smart technologies traceability traffic forecasting and control road safety regulations and policies autonomous vehicles model based analysis for cooperative transportation under uncertainty and threats

AI-Driven Transportation Systems: Real-Time Applications and Related Technologies Hafsa Maryam, Mehak Mushtaq Malik, Inam Ullah Khan, Shashi Kant Gupta, 2025-09-26 In today s rapidly advancing technological landscape the integration of Artificial Intelligence AI and Intelligent Transportation Systems ITS is revolutionizing transportation This integration is reshaping ITS by enhancing accuracy and reliability enabling efficient navigation and optimizing both traffic and public transport management AI Driven Transportation Systems Real Time Applications Related Technologies explores the powerful synergy between AI and modern transportation infrastructures highlighting their transformative impact on traffic management autonomous vehicles and real time decision making This book delves into the next generation of transportation systems where AI driven solutions enhance efficiency safety and sustainability From intelligent traffic monitoring and predictive analytics to autonomous navigation and smart city applications AI is redefining how transportation networks operate ensuring seamless connectivity and optimized resource utilization The authors provide in depth analyses of emerging trends addressing the challenges of AI integration in ITS along with ethical considerations and anticipated future advancements With a focus on cutting edge research and real world applications this book serves as an essential resource for researchers engineers policymakers and professionals interested in the future of AI powered transportation Whether you are exploring the potential of AI in transportation or seeking to understand the future of ITS this book is your gateway to the next era of smart and connected transportation networks

Information Technology and Intelligent Transportation Systems Valentina Emilia Balas, Xiangmo Zhao, Fuqian Shi, 2017-08-15 Intelligent transport systems are on the increase They employ a variety of technologies from basic management systems to more advanced application systems with information technology including wireless communication computational technologies floating car data cellular data such as sensing technologies and video vehicle detection playing a major role This book presents the proceedings of the 2nd International Conference on Information Technology and Intelligent Transportation Systems ITITS 2017 held in Xi an People s Republic of

China in June 2017 The conference provides a platform for professionals and researchers from industry and academia to present and discuss recent advances in the field of information technology and intelligent transportation systems organizations and researchers involved in these fields including distinguished academics from around the world explore theoretical and applied topics such as emergency vehicle notification systems automatic road enforcement collision avoidance systems and cooperative systems ITITS 2017 received more than 200 papers from 4 countries and the 65 accepted papers appear in this book which will be of interest to all those involved with the development of intelligent transport systems

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