

Positioning



Positioning Systems In Intelligent Transportation Systems

Shuanggen Jin



Positioning Systems In Intelligent Transportation Systems:

Positioning Systems in Intelligent Transportation Systems Christopher R. Drane, C. Rizos, 1998 Positioning systems which determine the location of cars trucks buses trains and airplanes are critical in the use of intelligent transport systems ITS to improve the efficiency and safety of transport systems while making them less congested and less polluting This book is the first integrated study of the role of positioning systems in ITS the major types of positioning systems the relationship between them and methods for evaluating their performance

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

Assessment of Positioning and Navigation Technologies for Intelligent Transportation Systems Edward J. Krakiwsky, Canada. Industry Canada. Aerospace and Defense Branch, Canada. Transport Canada. Safety and Security, Canada. Transportation Research and Development Directorate, Intelligent Databases International Ltd, 1996

Enabling Near-term Prediction of Status for Intelligent Transportation Systems: Management Techniques for Data on Mobile Objects Lasanthi Nilmini Heendaliya, 2015 Location Dependent Queries LDQs benefit from the rapid advances in communication and Global Positioning System GPS technologies to track moving objects locations and improve the quality of life by providing location relevant services and information to end users The enormity of the underlying data maintained by LDQ applications a large quantity of mobile objects and their frequent mobility is however a major obstacle in providing effective and efficient services Motivated by this obstacle this thesis sets out in the quest to find improved methods to efficiently index access retrieve and update volatile LDQ related mobile object data and information Challenges and research issues are discussed in detail and solutions are presented and examined Abstract page iii

Assessment of Positioning and Navigation Technologies for Intelligent Transportation Systems, 1996 Terrestrial and satellite positioning and navigation technologies are documented Also systems products being developed worldwide are described Conclusions and recommendations are listed along with a strategy for a Canadian participation in the area

A High Accuracy Vehicle Positioning System Implemented in a Lane Assistance System when GPS is Unavailable Edmund Arpin, Craig Shankwitz, Max Donath, 2011 The use of lane assistance systems can reduce the stress levels experienced by drivers and allow for better lane keeping in narrow bus dedicated lanes In 2008 the Intelligent Vehicles IV Lab at the University of Minnesota developed such a system for this purpose The IV Lab lane assist system uses dual frequency differential GPS DGPS for high accuracy position

information This position information is used in conjunction with a geospatial database containing the road geometry and lane boundary positions required for a lane assistance system In urban environments where tall buildings overpasses and other obstructions to the sky are present DGPS suffers from inaccuracies and outages This report proposes a method for replacing DGPS sensing with a high accuracy vehicle positioning system which fuses data from RFID Radio Frequency IDentification and LiDAR Light Detection and Ranging curb detection A Vehicle Positioning System VPS was originally developed by the IV Lab to provide the lane level which lane on the road position of a vehicle with respect to a known reference i e a mile marker or start of roadway by the use of encoded position information in RFID tags on the roadway read by the vehicle The lateral position resolution of VPS is constrained to one lane width which is insufficient for lane assistant systems Thus in lane level where in the lane lateral position estimation was supplemented by a LiDAR unit that generates an accurate position of the vehicle with respect to the curb which is cross referenced with a map database that provides the distance from the lane center to the curb thus providing the vehicle s lateral offset from the lane center On board odometry is used to maintain accurate longitudinal position in between tag reads By fusing the information from the VPS LiDAR and on board odometry high accuracy where in lane level vehicle positioning can be maintained from this enhanced VPS during DGPS outages

Ubiquitous Positioning Robin Mannings,2008 This groundbreaking resource introduces practitioners to the emerging field of Ubiquitous Positioning positioning systems that identify the location and position of people vehicles and objects in time and space in the digitized networked economy The future and growth of ubiquitous computing will be fueled by the convergence of many other areas of technology from mobile telematics Internet technology and location systems to sensing systems geographic information systems and the semantic web This first of its kind forward looking volume explores ubiquitous computing from a convergence perspective offering a road map to this burgeoning field

Intelligent Transportation Systems in Ireland Markus Hofmann,2002-01-30 Scientific Essay from the year 2001 in the subject Computer Science Commercial Information Technology grade very good Dublin Institute of Technology Dublin Institute of Technology language English abstract Traffic is very dynamic and unpredictable and therefore it is quite difficult to manage and control traffic flow Intelligent Transportation Systems ITS can support traffic management by implementation of state of the art technologies Dublin s traffic situation is worsening daily due to the fact that the rate of car ownership and population increase dramatically This paper gives the reader an overview of ITS and the various categories It is aimed for people working in the transportation industry government departments transportation committees and of course for the general public who has interest in transportation management The result of this paper is that Dublin could improve the current situation by implementing ITS systems

Connected Vehicles Radovan Miucic,2018-10-24 This book introduces concepts and technologies of Intelligent Transportation Systems ITS It describes state of the art safety communication protocol called Dedicated Short Range Communication DSRC currently being considered for adoption by the USDOT and automotive

industry in the US However the principles of this book are applicable even if the underlying physical layer protocol of V2X changes in the future e.g V2X changes from DSRC to cellular based connectivity Fundamental ITS concepts include topics like global positioning system Vehicle to Vehicle V2V Vehicle to Pedestrian V2P and Vehicle to Infrastructure V2I communications human machine interface and security and privacy Fundamental concepts are sometimes followed by the real life test experimental results such as in V2P Chapter and description of the performance metrics used to evaluate the results This book also describes equations and math used in the development of the individual parts of the system This book surveys current and previous publications for trending research in the ITS domain It also covers state of the art standards that are in place for the DSRC in the US starting from the application layer defined in SAE J2735 all the way to physical layer defined in IEEE 802.11 The authors provide a detailed discussion on what is needed to extend the current standards to accommodate future needs of the vehicle communications such as needs for future autonomous vehicles Programs and code examples accompany appropriate chapters for example after describing remote vehicle target classification function a pseudo code and description is provided In addition the book discusses current topics of the technology such as spectrum sharing simulation security and privacy The intended audience for this book includes engineering graduate students automotive professionals engineers researchers and technology enthusiasts

Emerging Smart Technologies Dr. Matthew N. O. Sadiku, 2021-03-04 We live in a world with an abundance of technologies and the technologies are developing and improving rapidly Technologies are transforming our lifestyles social interactions and workplaces Nearly everyone in the developed nations possesses multiple electronic gadgets cell phones tablets personal computers laptops digital notebooks etc Daily use of technology has evolved Recent advances in the field of technology have led to the emergence of innovative solutions known as smart technologies A technology is considered smart if it performs a task that an intelligent person can do A smart or intelligent technology is a self operative and corrective system that requires little or no human intervention Smart technologies can be understood as a generalization of the concept of smart structures and the use of digital and communications technologies They have given us new powerful tools to work Application of such technologies can transform the conventional cities into smart cities conventional home into smart home conventional farming into smart farming etc Today we are in an era where everything is expected to be smart Common examples include smart cities smart factory smart agriculture smart farming smart healthcare smart university smart medication smart water smart food smart materials smart devices smart phones smart grid smart energy smart homes smart buildings smart metering smart appliances smart equipment smart heating controls smart lighting systems smart watch smart economy smart environment smart grids smart transportation smart mobility smart manufacturing smart living smart environment smart people etc These technologies will ensure equity fairness and realize a better quality of life The combined autonomy and ambience of smart technologies simultaneously provides the conduit through which our choices are affected These smart technologies go hand in hand with a

new technology called the Internet of things IoT Transportation Systems and Engineering: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2015-06-30 From driverless cars to vehicular networks recent technological advances are being employed to increase road safety and improve driver satisfaction As with any newly developed technology researchers must take care to address all concerns limitations and dangers before widespread public adoption Transportation Systems and Engineering Concepts Methodologies Tools and Applications addresses current trends in transportation technologies such as smart cars green technologies and infrastructure development This multivolume book is a critical reference source for engineers computer scientists transportation authorities students and practitioners in the field of transportation systems management **The Global Positioning System** Aeronautics and Space Engineering Board, Commission on Engineering and Technical Systems, Division on Engineering and Physical Sciences, National Research Council, 1995-06-14 The Global Positioning System GPS is a satellite based navigation system that was originally designed for the U S military However the number of civilian GPS users now exceeds the military users and many commercial markets have emerged This book identifies technical improvements that would enhance military civilian and commercial use of the GPS Several technical improvements are recommended that could be made to enhance the overall system performance **Artificial Intelligence Perspective for Smart Cities** Vahap Tecim, Sezer Bozkus Kahyaoglu, 2022-11-23 The concept of a smart city is used widely in general however it is hard to explain because of the complexity and multidimensionality of this notion However the essential qualification for being a smart city is to achieve sustainable social environmental and economic development and boost the living standards of society based on Information and Communication Technology ICT and Artificial intelligence AI AI in smart cities has become an important aspect for cities that face great challenges to make smart decisions for social well being particularly cybersecurity and corporate sustainability In this context we aim to contribute literature with a value added approach where various AI applications of smart cities are discussed from a different perspective First we start by discussing the conceptual design modeling and determination of components for the sustainability of a smart city structure Since smart cities operate on spatial based data it is important to design operate and manage smart city elements using Geographical Information Systems GIS technologies Second we define the structure type unit and functionality of the layers to be placed on the GIS to achieve best practices based on Industry 4 0 components Transportation is one of the key indicators of smart cities so it is critical to make transportation in smart cities accessible for different disabled groups by using AI technologies Third we demonstrate what kinds of technologies should be used for which disabled groups in different transportation vehicles with specific examples Finally we create a discussion platform for processes and sub processes such as waste management emergency management risk management and data management for establishing smart cities including the financial and ethical aspects

INTELLIGENT TRANSPORT SYSTEMS PRADIP KUMAR SARKAR, AMIT KUMAR JAIN, 2017-11-15 Over the time

Intelligent Transport System ITS has become important for any country not only for traffic congestion management but also for modern infrastructure and safety Since there is a dearth of literature on this subject this book attempts to fill the gap and provides a holistic work on ITS encompassing theory examples and case studies on various facets in both road and railway sectors The basic principles of various technologies used for ITS have been explained in such a manner that students from non technical background can also comprehend them with ease It also discusses the emerging technologies such as autonomous vehicles electric vehicles cooperative vehicle highway system automated highway systems 5G mobile technology etc Considering the need of huge funds required for ITS implementation the text provides various funding options available Conclusively it is a unique book that contains all aspects of ITS which a student of engineering is expected to know The book is intended as a text for postgraduate students of transportation engineering and as a reference book for professionals such as transport planners town planners traffic engineers transit operators and consultants Key Features ITS architecture with a number of case studies based on real life situation Concept of smart city importance of advanced transport system and applications of ITS technologies in smart cities ITS in Rail sector intelligent trains train control systems and intelligent train maintenance practices Chapter end questions for practice and bibliography

Freight Data from Intelligent Transportation System Devices Mark E. Hallenbeck,2003

2000 IEEE Intelligent Transportation Systems Conference Proceedings IEEE Electron Devices Society,2000 This text on intelligent transportation systems covers topics such as sensors communications simulation man machine interfaces control decision systems information systems computers reliability and quality assurance and navigation and guidance systems

Implementation of the National Intelligent Transportation Systems Program United States. Federal Highway Administration,United States. Joint Program Office for Intelligent Transportation Systems,1996

New Ideas for Intelligent Transportation Systems ITS IDEA Program,1998

Global Navigation Satellite Systems Shuanggen Jin,2012-02-03 Global Navigation Satellite System GNSS plays a key role in high precision navigation positioning timing and scientific questions related to precise positioning This is a highly precise continuous all weather and real time technique The book is devoted to presenting recent results and developments in GNSS theory system signal receiver method and errors sources such as multipath effects and atmospheric delays Furthermore varied GNSS applications are demonstrated and evaluated in hybrid positioning multi sensor integration height system Network Real Time Kinematic NRTK wheeled robots and status and engineering surveying This book provides a good reference for GNSS designers engineers and scientists as well as the user market

Advanced Engineering, Technology and Applications on Power Systems Fausto Pedro Garcia Márquez,Akhtar Jamil,Alaa Ali Hameed,Haixin Wang,Yuxian Zhang,Junyou Yang,2026-01-21 This book presents the proceedings of the 4th International Conference on Advanced Engineering Technology and Applications in Power Systems ICAETA25 held at Shenyang University of Technology Liaoning China from July 31 to August 1 2025 It features cutting edge research and practical innovations addressing real world

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