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Remote Sensing Handbook, Volume I ITS Sensors and Architectures for Traffic Management and Connected Vehicles Remote Sensing Handbook, Volume V Photo Sensors Product Guide Sensors for Gait, Posture, and Health Monitoring Volume 1 Interaction Design for 3D User Interfaces Fine Guidance Sensors Instrument Handbook Publications of the National Institute of Standards and Technology ... Catalog Electronics Buyers' Guide Japanese Technical Abstracts Optical Fibers and Their Applications Machine Design Instrumentation & Control Systems Japanese Technical Periodical Index Production Engineering Remote Sensing in Canada Optical Fibers and Their Applications Six EDN Design News Consulting-specifying Engineer Prasad S. Thenkabail Lawrence A. Klein Prasad S. Thenkabail Tōkyō Shibaura Denki Kabushiki Kaisha Thurmon Lockhart Francisco R. Ortega National Institute of Standards and Technology (U.S.) Jan Dorosz

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volume i of the six volume remote sensing handbook second edition is focused on satellites and sensors including radar light detection and ranging lidar microwave hyperspectral unmanned aerial vehicles uavs and their applications it discusses data normalization and harmonization accuracies and uncertainties of remote sensing products global navigation satellite system gnss theory and practice crowdsourcing cloud computing environments google earth engine and remote sensing and space law this thoroughly revised and updated volume draws on the expertise of a diverse array of leading international authorities in remote sensing and provides an essential resource for researchers at all levels interested in using remote sensing it integrates discussions of remote sensing principles data methods development applications and scientific and social context features provides the most up to date comprehensive coverage of remote sensing science discusses and analyzes data from old and new generations of satellites and sensors provides comprehensive methods and approaches for remote sensing data

normalization standardization and harmonization includes numerous case studies on advances and applications at local regional and global scales introduces advanced methods in remote sensing such as machine learning cloud computing and ai highlights scientific achievements over the last decade and provides guidance for future developments this volume is an excellent resource for the entire remote sensing and gis community academics researchers undergraduate and graduate students as well as practitioners decision makers and policymakers will benefit from the expertise of the professionals featured in this book and their extensive knowledge of new and emerging trends

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

volume v of thesix volume remote sensing handbook second edition is focused on the use of remote sensing technologies for studying water resources including groundwater floods snow and ice and wetlands it discusses water productivity studies from earth observation data characterization and modeling mapping their successes and challenges chapters include remote sensing of surface water hydrology quantitative geomorphology river basin studies floods wetlands including mangroves and river deltas groundwater studies crop water use or actual evapotranspiration modeling and mapping and snow and ice mapping this thoroughly revised and updated volume draws on the expertise of a diverse array of leading international authorities in remote sensing and provides an essential resource for researchers at all levels interested in using remote sensing it integrates discussions of remote sensing principles data methods development applications and scientific and social context features provides the most up to date comprehensive coverage of remote sensing science for water resources including wetlands floods snow and ice provides comprehensive assessments of crop water use and crop water productivity modeling and mapping including evapotranspiration studies

discusses and analyzes data from old and new generations of satellites and sensors spread across 60 years includes numerous case studies on advances and applications at local regional and global scales introduces advanced methods in remote sensing such as machine learning cloud computing and artificial intelligence ai highlights scientific achievements over the last decade and provides guidance for future developments this volume is an excellent resource for the entire remote sensing and gis community academics researchers undergraduate and graduate students as well as practitioners decision makers and policymakers will benefit from the expertise of the professionals featured in this book and their extensive knowledge of new and emerging trends

in recent years many technologies for gait and posture assessments have emerged wearable sensors active and passive in house monitors and many combinations thereof all promise to provide accurate measures of physical activity gait and posture parameters motivated by market projections for wearable technologies and driven by recent technological innovations in wearable sensors mems electronic textiles wireless communications etc wearable health performance research is growing rapidly and has the potential to transform future healthcare from disease treatment to disease prevention the objective of this special issue is to address and disseminate the latest gait posture and activity monitoring systems as well as various mathematical models methods that characterize mobility functions this special issue focuses on wearable monitoring systems and physical sensors and its mathematical models can be utilized in varied environments under varied conditions to monitor health and performance

this book addresses the new interaction modalities that are becoming possible with new devices by looking at user interfaces from an input perspective it deals with modern input devices and user interaction and design covering in depth theory advanced topics for noise reduction using kalman filters a case study and multiple chapters showing hands on approaches to relevant technology including modern devices such as the leap motion xbox one kinect inertial measurement units and multi touch technology it also discusses theories behind interaction and navigation past and current techniques and practical topics about input devices

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