

ADVANCED LOCATION-BASED TECHNOLOGIES AND SERVICES



Edited by
Hassan A. Karimi

 **CRC Press**
Taylor & Francis Group

Advanced Location Based Technologies And Services

Hassan A. Karimi



Advanced Location Based Technologies And Services:

Advanced Location-Based Technologies and Services Hassan A. Karimi, 2016-04-19 Since the publication of the first edition in 2004 advances in mobile devices positioning sensors WiFi fingerprinting and wireless communications among others have paved the way for developing new and advanced location based services LBSs This second edition provides up to date information on LBSs including WiFi fingerprinting mobile computing geospatial clouds geospatial data mining location privacy and location based social networking It also includes new chapters on application areas such as LBSs for public health indoor navigation and advertising In addition the chapter on remote sensing has been revised to address

advancements **Advanced Location-Based Technologies and Services** Hassan A. Karimi, 2013-05-24 Due to the rapid increase in the number of mobile device users worldwide location based services LBSs have become pervasive and the demand for them will continue to grow Exploring recent changes in the technology and its uses *Advanced Location Based Technologies and Services* takes an in depth look at new and existing technologies techniques applications and opportunities Under the editorial guidance of Hassan Karimi with contributions from experts in the field the book examines the breadth and depth of advanced LBS technologies and techniques The book provides up to date information on LBSs including WiFi fingerprinting geo crowdsourcing and location privacy as well as application areas such as LBSs for public health indoor navigation pedestrian navigation and advertising Highlights include discussions of Location Based Social Networking LBSN and the latest developments in geospatial clouds and how they can be used It takes a look into the future with coverage of emerging technologies that will shape the future generation of LBSs Carefully designed to cover a range of topics for readers at different levels and with different backgrounds the book provides a balance of knowledge between LBS theories technologies and applications The caliber of the contributions coupled with the depth of coverage make the book an essential resource for anyone exploring the potential of the latest developments in LBSs *ECPA Reform and the Revolution in Location Based Technologies and Services* United States. Congress. House. Committee on the Judiciary. Subcommittee on the Constitution, Civil Rights, and Civil Liberties, 2010 **Big Data** Hassan A. Karimi, 2024-08-01 Over the past decade since the publication of the first edition there have been new advances in solving complex geoinformatics problems Advancements in computing power computing platforms mathematical models statistical models geospatial algorithms and the availability of data in various domains among other things have aided in the automation of complex real world tasks and decision making that inherently rely on geospatial data Of the many fields benefiting from these latest advancements machine learning particularly deep learning virtual reality and game engine have increasingly gained the interest of many researchers and practitioners This revised new edition provides up to date knowledge on the latest developments related to these three fields for solving geoinformatics problems **FEATURES** Contains a comprehensive collection of advanced big data approaches techniques and technologies for geoinformatics problems Provides seven new chapters on deep learning models algorithms

and structures including a new chapter on how spatial metaverse is used to build immersive realistic virtual experiences Presents information on how deep learning is used for solving real world geoinformatics problems This book is intended for researchers academics professionals and students in such fields as computing and information civil and environmental engineering environmental sciences geosciences geology geography and urban studies **Geospatial Data Science Techniques and Applications** Hassan A. Karimi,Bobak Karimi,2017-10-24 Data science has recently gained much attention for a number of reasons and among them is Big Data Scientists from almost all disciplines including physics chemistry biology sociology among others and engineers from all fields including civil environmental chemical mechanical among others are faced with challenges posed by data volume variety and velocity or Big Data This book is designed to highlight the unique characteristics of geospatial data demonstrate the need to different approaches and techniques for obtaining new knowledge from raw geospatial data and present select state of the art geospatial data science techniques and how they are applied to various geoscience problems Symbolic and Quantitative Approaches to Reasoning with Uncertainty Alessandro Antonucci,Laurence Cholvy,Odile Papini,2017-07-03 This book constitutes the refereed proceedings of the 14th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2017 held in Lugano Switzerland in July 2017 The 44 revised full papers presented together with 5 abstracts of invited talks were carefully reviewed and selected from 63 submissions and cover topics on analogical reasoning argumentation Bayesian networks belief functions conditionals credal sets credal networks decision theory decision making and reasoning under uncertainty fuzzy sets fuzzy logic logics orthopairs possibilistic networks and probabilistic logics probabilistic reasoning *Handbook of Big Geospatial Data* Martin Werner,Yao-Yi Chiang,2021-05-07 This handbook covers a wide range of topics related to the collection processing analysis and use of geospatial data in their various forms This handbook provides an overview of how spatial computing technologies for big data can be organized and implemented to solve real world problems Diverse subdomains ranging from indoor mapping and navigation over trajectory computing to earth observation from space are also present in this handbook It combines fundamental contributions focusing on spatio textual analysis uncertain databases and spatial statistics with application examples such as road network detection or colocation detection using GPUs In summary this handbook gives an essential introduction and overview of the rich field of spatial information science and big geospatial data It introduces three different perspectives which together define the field of big geospatial data a societal governmental and governance perspective It discusses questions of how the acquisition distribution and exploitation of big geospatial data must be organized both on the scale of companies and countries A second perspective is a theory oriented set of contributions on arbitrary spatial data with contributions introducing into the exciting field of spatial statistics or into uncertain databases A third perspective is taking a very practical perspective to big geospatial data ranging from chapters that describe how big geospatial data infrastructures can be implemented and how specific applications can be implemented

on top of big geospatial data This would include for example research in historic map data road network extraction damage estimation from remote sensing imagery or the analysis of spatio textual collections and social media This multi disciplinary approach makes the book unique This handbook can be used as a reference for undergraduate students graduate students and researchers focused on big geospatial data Professionals can use this book as well as practitioners facing big collections of geospatial data

Indoor Wayfinding and Navigation Hassan A. Karimi,2015-03-25 Due to the widespread use of navigation systems for wayfinding and navigation in the outdoors researchers have devoted their efforts in recent years to designing navigation systems that can be used indoors This book is a comprehensive guide to designing and building indoor wayfinding and navigation systems It covers all types of feasible sensors for example Wi Fi A GPS discussing the level of accuracy the types of map data needed the data sources and the techniques for providing routes and directions within structures

Wireless Rechargeable Sensor Networks 2019 ChangWu Yu,2020-12-15 Wireless sensor networks due to their various applications in many fields and limited power consumption have attracted much attention recently Most previous methods have focused on providing energy saving strategies to elevate the lifetime of sensor networks Another aggressive but different approach is to wirelessly recharge sensor nodes to increase the lifetime of the sensor networks This book collects articles that address state of the art technologies and new developments for wireless rechargeable sensor networks WRSNs including the latest hot topics such as charger deployment charger scheduling wireless energy transfer mobile charger design energy harvesting technique and energy provisioning We believe that the accepted articles present the most up to date progress in algorithms and theory for robust wireless sensor networks with respect to different networking problems

Machine Learning for Indoor Localization and Navigation Saideep Tikur,Sudeep Pasricha,2023-06-29 While GPS is the de facto solution for outdoor positioning with a clear sky view there is no prevailing technology for GPS deprived areas including dense city centers urban canyons buildings and other covered structures and subterranean facilities such as underground mines where GPS signals are severely attenuated or totally blocked As an alternative to GPS for the outdoors indoor localization using machine learning is an emerging embedded and Internet of Things IoT application domain that is poised to reinvent the way we navigate in various indoor environments This book discusses advances in the applications of machine learning that enable the localization and navigation of humans robots and vehicles in GPS deficient environments The book explores key challenges in the domain such as mobile device resource limitations device heterogeneity environmental uncertainties wireless signal variations and security vulnerabilities Countering these challenges can improve the accuracy reliability predictability and energy efficiency of indoor localization and navigation The book identifies several novel energy efficient real time and robust indoor localization techniques that utilize emerging deep machine learning and statistical techniques to address the challenges for indoor localization and navigation In particular the book Provides comprehensive coverage of the application of machine learning to the domain of indoor localization Presents techniques to

adapt and optimize machine learning models for fast energy efficient indoor localization Covers design and deployment of indoor localization frameworks on mobile IoT and embedded devices in real conditions

Reviewing **Advanced Location Based Technologies And Services**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Advanced Location Based Technologies And Services**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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