Nikos Pelekis · Yannis Theodoridis

Mobility Data Management and Exploration



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Yves Demazeau, Bo An, Javier Bajo, Antonio Fernández-Caballero

Mobility Data Management And Exploration:

Mobility Data Management and Exploration Nikos Pelekis, Yannis Theodoridis, 2014-07-08 This text integrates different mobility data handling processes from database management to multi dimensional analysis and mining into a unified presentation driven by the spectrum of requirements raised by real world applications. It presents a step by step methodology to understand and exploit mobility data collecting and cleansing data storage in Moving Object Database MOD engines indexing processing analyzing and mining mobility data Emerging issues such as semantic and privacy aware guerying and mining as well as distributed data processing are also covered Theoretical presentation is smoothly interchanged with hands on exercises and case studies involving an actual MOD engine The authors are established experts who address both theoretical and practical dimensions of the field but also present valuable prototype software The background context clear explanations and sample exercises make this an ideal textbook for graduate students studying database management data mining and geographic information systems Managing and Mining Sensor Data Charu C. Aggarwal, 2013-01-15 Advances in hardware technology have lead to an ability to collect data with the use of a variety of sensor technologies In particular sensor notes have become cheaper and more efficient and have even been integrated into day to day devices of use such as mobile phones This has lead to a much larger scale of applicability and mining of sensor data sets The human centric aspect of sensor data has created tremendous opportunities in integrating social aspects of sensor data collection into the mining process Managing and Mining Sensor Data is a contributed volume by prominent leaders in this field targeting advanced level students in computer science as a secondary text book or reference Practitioners and researchers working in this field will also find this book useful Handbook of Mobility Data Mining, Volume 1 Haoran Zhang, 2023-01-29 Handbook of Mobility Data Mining Volume One Data Preprocessing and Visualization introduces the fundamental technologies of mobile big data mining MDM advanced AI methods and upper level applications helping readers comprehensively understand MDM with a bottom up approach The book explains how to preprocess mobile big data visualize urban mobility simulate and predict human travel behavior and assess urban mobility characteristics and their matching performance as conditions and constraints in transport emergency management and sustainability development systems The book contains crucial information for researchers engineers operators administrators and policymakers seeking greater understanding of current technologies infra knowledge structure and limitations Further the book introduces how to design MDM platforms that adapt to the evolving mobility environment new types of transportation and users based on an integrated solution that utilizes sensing and communication capabilities to tackle significant challenges faced by the MDM field This volume focuses on how to efficiently pre process mobile big data to extract and utilize critical feature information of high dimensional city people flow The book first provides a conceptual theory and framework then discusses data sources trajectory map matching noise filtering trajectory data segmentation data quality assessment and more concluding with a

chapter on privacy protection in mobile big data mining Introduces the characteristics of different mobility data sources like GPS CDR and sensor based mobility data Summarizes existing visualization technologies of the current transportation system into a multi view frame covering the perspective of the three leading actors Provides recommendations for practical open source tools and libraries for system visualization Stems from the editor's strong network of global transport authorities and transport companies providing a solid knowledge structure and data foundation as well as geographical and stakeholder Distributed and Parallel Architectures for Spatial Data Alberto Belussi, Sara Migliorini, 2021-01-20 This book aims at promoting new and innovative studies proposing new architectures or innovative evolutions of existing ones and illustrating experiments on current technologies in order to improve the efficiency and effectiveness of distributed and cluster systems when they deal with spatiotemporal data Mobility, Data Mining and Privacy Fosca Giannotti, Dino Pedreschi, 2008-01-12 Mobile communications and ubiquitous computing generate large volumes of data Mining this data can produce useful knowledge yet individual privacy is at risk This book investigates the various scientific and technological issues of mobility data open problems and roadmap The editors manage a research project called GeoPKDD Geographic Privacy Aware Knowledge Discovery and Delivery and this book relates their findings in 13 chapters covering all related MOBILITY MINING IN MOVING OBJECT TRAJECTORIES Dr. Sajimon Abraham, Dr. P Sojan Lal and Dr. Dais George, 2018-06-09 Spatial and temporal properties are key aspects of many data analysis problems in business government and science GPS technology is quickly enabling a number of new applications including tracking fleets of vehicles navigating boats and ships pedestrian s tracking and tracking of wildlife Another popular application of this technology is in cellular phones with embedded GPS sensors for vehicle and pedestrian s tracking Through the availability of cheap sensor devices we have witnessed an exponential growth of geo tagged data in the last few years resulting in the availability of fine grained spatial data at small temporal sampling intervals Therefore the actual challenge in spatio temporal analysis is moving from acquiring the right data towards large scale analysis of the available data As this multidimensional data add more complexities in storing indexing and querying efficient methodologies have to be derived to manage these data using existing Handbook of Mobile Data Privacy Aris Gkoulalas-Divanis, Claudio Bettini, 2018-10-26 This handbook data base technology covers the fundamental principles and theory and the state of the art research systems and applications in the area of mobility data privacy It is primarily addressed to computer science and statistics researchers and educators who are interested in topics related to mobility privacy This handbook will also be valuable to industry developers as it explains the state of the art algorithms for offering privacy By discussing a wide range of privacy techniques providing in depth coverage of the most important ones and highlighting promising avenues for future research this handbook also aims at attracting computer science and statistics students to this interesting field of research The advances in mobile devices and positioning technologies together with the progress in spatiotemporal database research have made possible the tracking of mobile

devices and their human companions at very high accuracy while supporting the efficient storage ofmobility data in data warehouses which this handbook illustrates This has provided the means to collect store and process mobility data of an unprecedented quantity quality and timeliness As ubiquitous computing pervades our society user mobility data represents a very useful but also extremely sensitive source of information On one hand the movement traces that are left behind by the mobile devices of the users can be very useful in a wide spectrum of applications such as urban planning traffic engineering and environmental pollution management On the other hand the disclosure of mobility data to third parties may severely jeopardize the privacy of the users whose movement is recorded leading to abuse scenarios such as user tailing and profiling A significant amount of research work has been conducted in the last 15 years in the area of mobility data privacy and important research directions such as privacy preserving mobility data management privacy inlocation sensing technologies and location based services privacy in vehicular communication networks privacy in location based social networks privacy in participatory sensing systems which this handbook addresses This handbook also identifies important privacy gaps in the use of mobility data and has resulted to the adoption of international laws for location privacy protection e g in EU US Canada Australia New Zealand Japan Singapore as well as to a large number of interesting technologies for privacy protecting mobility data some of which have been made available through open source systems and featured in real world applications

Big Data Concepts, Theories, and Applications Shui Yu, Song Guo, 2016-03-03 This book covers three major parts of Big Data concepts theories and applications Written by world renowned leaders in Big Data this book explores the problems possible solutions and directions for Big Data in research and practice It also focuses on high level concepts such as definitions of Big Data from different angles surveys in research and applications and existing tools mechanisms and systems in practice Each chapter is independent from the other chapters allowing users to read any chapter directly After examining the practical side of Big Data this book presents theoretical perspectives The theoretical research ranges from Big Data representation modeling and topology to distribution and dimension reducing Chapters also investigate the many disciplines that involve Big Data such as statistics data mining machine learning networking algorithms security and differential geometry The last section of this book introduces Big Data applications from different communities such as business engineering and science Big Data Concepts Theories and Applications is designed as a reference for researchers and advanced level students in computer science electrical engineering and mathematics Practitioners who focus on information systems big data data mining business analysis and other related fields will also find this material valuable Advances in Practical Applications of Agents, Multi-Agent Systems, and Complexity: The PAAMS Collection Yves Demazeau, Bo An, Javier Bajo, Antonio Fernández-Caballero, 2018-06-19 This book constitutes the proceedings of the 16th International Conference on Practical Applications of Agents and Multi Agent Systems PAAMS 2018 held in Toledo Spain in June 2018 The 20 regular and 19 demo papers presented in this volume were carefully reviewed and selected from 57 submissions They

deal with the application and validation of agent based models methods and technologies in a number of key applications areas such as energy and security engineering and tools evaluation and ethics negotiation and organisations personalization and learning simulation applications simulation platforms social networks and humans The book also contains two invited talks in full paper length *Multiple-Aspect Analysis of Semantic Trajectories* Konstantinos Tserpes, Chiara Renso, Stan Matwin, 2020-01-03 This open access book constitutes the refereed post conference proceedings of the First International Workshop on Multiple Aspect Analysis of Semantic Trajectories MASTER 2019 held in conjunction with the 19th European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2019 in W rzburg Germany in September 2019 The 8 full papers presented were carefully reviewed and selected from 12 submissions They represent an interesting mix of techniques to solve recurrent as well as new problems in the semantic trajectory domain such as data representation models data management systems machine learning approaches for anomaly detection and common pathways identification

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