

13. Spatiotemporal Databases

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Spatiotemporal Databases

**Yahiko Kambayashi, Yoshifumi
Masunaga, Makoto Takizawa, Yuichiro
Anzai**

Spatiotemporal Databases:

Spatio-Temporal Databases Rita de Caluwe, Guy De Tré, Gloria Bordogna, 2013-04-17 Spatio Temporal Databases explores recent trends in flexible querying and reasoning about time and space related information in databases It shows how flexible querying enhances standard querying expressiveness in many different ways with the aim of facilitating extraction of relevant data and information Flexible spatial and temporal reasoning denotes qualitative reasoning about dynamic changes in the spatial domain characterized by imprecision or uncertainty or both Many of the contributions focus on GIS while some others are more general or focus on related application fields presenting theoretical viewpoints and techniques that are inspiring or can be adapted for GIS The first part bundles the contributions on advances at the theoretical level also discussing examples and opening further perspectives The second part presents contributions on well developed applications The authors explain how to handle imprecision and uncertainty demonstrating how advanced techniques can help to solve diverse problems related to GIS *Spatio-Temporal Database Management* Michael H. Böhlen, Christian S. Jensen, Michel O. Scholl, 2003-06-26 This book constitutes the refereed proceedings of the International Workshop on Spatio Temporal Database Management Systems STDBM 99 held in Edinburgh UK in September 1999 as a satellite event of VLDB 99 The 13 revised full papers presented were carefully selected from 30 papers submitted The book offers topical sections on understanding and manipulating spatio temporal data integration exchange and visualization query processing index evaluation and constraints and dependencies *Spatiotemporal Data Analytics and Modeling* John A. Satheesh Abimannan, El-Sayed M. El-Alfy, Yue-Shan Chang, 2024-04-15 With the growing advances in technology and transformation to digital services the world is becoming more connected and more complex Huge heterogeneous data are generated at rapid speed from various types of sensors Augmented with artificial intelligence and machine learning and internet of things latent relations and new insights can be captured helping in optimizing plans and resource utilization improving infrastructure and enhancing quality of services A spatial data management system is a way to take care of data that has something to do with space This could include data such as maps satellite images and GPS data A temporal data management system is a system designed to manage data that has a temporal component This could include data such as weather data financial data and social media data Some advanced techniques used in spatial and temporal data management systems include geospatial indexing for efficient querying and retrieval of location based data time series analysis for understanding and predicting temporal patterns in datasets like weather or financial trends machine learning algorithms for uncovering hidden patterns and correlations in large and complex datasets and integration with Internet of Things IoT technologies for real time data collection and analysis These techniques augmented with artificial intelligence enable the extraction of latent relations and insights thereby optimizing plans improving infrastructure and enhancing the quality of services This book provides essential technical knowledge best practices and case studies on the state of the art techniques of artificial intelligence and machine

learning for spatiotemporal data analysis and modeling The book is composed of several chapters written by experts in their fields and focusing on several applications including recommendation systems big data analytics supply chains and e commerce energy consumption and demand forecasting and traffic and environmental monitoring It can be used as academic reference at graduate level or by professionals in science and engineering related fields such as data science and engineering big data analytics and mining artificial intelligence machine learning and deep learning cloud computing and internet of things

Spatio-Temporal Databases Rita de Caluwe, Guy de Tré, 2004-08-12 Spatio Temporal Databases explores recent trends in flexible querying and reasoning about time and space related information in databases It shows how flexible querying enhances standard querying expressiveness in many different ways with the aim of facilitating extraction of relevant data and information Flexible spatial and temporal reasoning denotes qualitative reasoning about dynamic changes in the spatial domain characterized by imprecision or uncertainty or both Many of the contributions focus on GIS while some others are more general or focus on related application fields presenting theoretical viewpoints and techniques that are inspiring or can be adapted for GIS The first part bundles the contributions on advances at the theoretical level also discussing examples and opening further perspectives The second part presents contributions on well developed applications The authors explain how to handle imprecision and uncertainty demonstrating how advanced techniques can help to solve diverse problems related to GIS

Temporal Data Mining Theophano Mitsa, 2010-03-10 From basic data mining concepts to state of the art advances this book covers the theory of the subject as well as its application in a variety of fields It discusses the incorporation of temporality in databases as well as temporal data representation similarity computation data classification clustering pattern discovery and prediction The book also explores the use of temporal data mining in medicine and biomedical informatics business and industrial applications web usage mining and spatiotemporal data mining Along with various state of the art algorithms each chapter includes detailed references and short descriptions of relevant algorithms and techniques described in other references

Information Systems And Technologies For Network Society: Proceedings Of The Ipsj International Symposium Yahiko Kambayashi, Yoshifumi Masunaga, Makoto Takizawa, Yuichiro Anzai, 1997-09-09 This volume contains technical papers and panel position papers selected from the proceedings of the International Symposium on Information Systems and Technologies for Network Society held together with the IPSJ information processing society of Japan National Convention in September 1997 Papers were submitted from all over the world especially from Japan Korea and China Since these countries are believed to form one of the major computer manufacturing centers in the world a panel on Computer Science Education for the 21st Century was set up A special session on the Japanese project on Software Engineering invited representative researchers from the project which is supported by the Ministry of Education Japan

Spatio-Temporal Databases Manolis Koubarakis, 2003-08-04 This book is an introduction and source book for practitioners graduate students and researchers interested in the state of the art and

practice in spatiotemporal databases. It collects the most important and representative research carried out in the project CHOROCHRONOS and presents it in a unified fashion. CHOROCHRONOS was a Training and Mobility Research Network funded by the European Commission with the objective to study the design implementation and application of spatiotemporal database management systems. This book would never have been possible if it was not for the devoted work of many people. First and foremost we would like to thank the authors of the nine chapters of this book for their hard work. We would also like to acknowledge the help of Christiane Bernard, our officer from the European Commission who saw the project to its conclusion, working as hard as we did to make it a thorough success. The constructive comments and feedback of our reviewer Colette Roland, University of Paris 1, are also very much appreciated. Last but not least, we would like to thank all the students and postdoctoral fellows who were trained during CHOROCHRONOS. We hope the time they spent at CHOROCHRONOS node institutions was rewarding and lots of fun.

March 2003
 Timos Sellis, Manolis Koubarakis, Andrew Frank, Vienna St. ephane Grumbach, Ralf Hartmut Güting, Christian Jensen, Nikos Lorentzos, Yannis Manolopoulos, Enrico Nardelli, Barbara Pernici, Babis Theodoulidis, Nectaria Tryfona, Hans-Jörg Schek, Michel Scholl

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Systems Joon Heo, 2001
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 Introduces the reader to the world of spatial databases and related subtopics. The broad range of topics includes spatial data modelling, indexing of spatial and spatiotemporal objects, data mining and knowledge discovery in spatial and spatiotemporal management issues, and query processing for moving objects.
Proceedings of the 1999 ACM SIGMOD International Conference on Management of Data Alex Delis, Christos Faloutsos, Shahram Ghandeharizadeh, 1999

Tenth International Workshop on Database and Expert Systems Applications Antonio Cammelli, A. Min Tjoa, Roland R. Wagner, 1999
 Proceedings of the September 1999 workshop on defining requirements for future systems in the areas of database and artificial technologies. The 151 contributions discuss innovative applications and new architectures, mobility in databases and distributed systems, similarity search, web-based information systems.
Temporal and Spatio-temporal Data Mining Wynne Hsu, Mong Li Lee, Junmei Wang, 2008
 This book presents probable solutions when discovering the spatial sequence patterns by incorporating the information into the sequence of patterns and introduces new classes of spatial sequence patterns called flow and generalized spatio-temporal patterns addressing different scenarios in spatio-temporal data by modeling them as graphs, providing a comprehensive synopsis on two successful partition-based algorithms designed by the authors. Provided by publisher.
Integrated Spatial Databases, 1999
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 This CD-ROM contains the conference proceedings from the 10th IEEE Region 10 International Conference on Electrical and Electronic Technology.
Temporal Data & the Relational Model C.J.

Date, Hugh Darwen, Nikos Lorentzos, 2002-12-03 Temporal database systems are systems that provide special support for storing querying and updating historical and or future data Current DBMSs provide essentially no temporal features at all but this situation is likely to change soon for a variety of reasons in fact temporal databases are virtually certain to become important sooner rather than later in the commercial world as well as in academia This book provides an in depth description of the foundations and principles on which those temporal DBMSs will be built These foundations and principles are firmly rooted in the relational model of data thus they represent an evolutionary step not a revolutionary one and they will stand the test of time This book is arranged in three parts and a set of appendixes Preliminaries Provides a detailed review of the relational model and an overview of the Tutorial D language Laying the Foundations Explains basic temporal data problems and introduces fundamental constructs and operators for addressing those problems Building on the Foundations Applies the material of the previous part to issues of temporal database design temporal constraints temporal query and update and much more Appendixes Include annotated references and bibliography implementation considerations and other topics Key features Describes a truly relational approach to the temporal data problem Addresses implementation as well as model issues Covers recent research on new database design techniques a new normal form new relational operators new update operators a new approach to the problem of granularity support for cyclic point types and other matters Includes review questions and exercises in every chapter Suitable for both reference and tutorial purposes *Data & Knowledge Engineering, Volume 48, Issue 1, 2004* Spatio-temporal Aggregates Over Streaming Geospatial Image Data Jie Zhang, 2007 **Recent Advances in Temporal Databases** James Clifford, Alexander Tuzhilin, 1995-09-29 This volume contains papers presented at the International Workshop on Temporal Databases held in Zurich Switzerland from 17 18 September 1995 The papers cover a wide range of topics from the highly theoretical through to reports on how temporal data bases can be used to solve real problems In addition to the technical papers there are also summaries of two panel discussions which assess the recently completed TSQL2 Language Design and examine the need for additional research into the development of TSQL3 Together these papers provide a comprehensive overview of the latest research work into the area of temporal databases They will provide invaluable reading for researchers postgraduate students and practitioners

Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **Spatiotemporal Databases**

In a world inundated with screens and the cacophony of instantaneous connection, the profound energy and emotional resonance of verbal artistry usually fade into obscurity, eclipsed by the constant onslaught of sound and distractions. However, set within the musical pages of **Spatiotemporal Databases**, a captivating perform of fictional beauty that pulses with natural emotions, lies an unique journey waiting to be embarked upon. Penned by way of a virtuoso wordsmith, that interesting opus manuals viewers on an emotional odyssey, lightly revealing the latent possible and profound impact stuck within the complex web of language. Within the heart-wrenching expanse with this evocative analysis, we can embark upon an introspective exploration of the book is key styles, dissect their charming publishing fashion, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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