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Thirteenth International Conference on Scientific and Statistical Database Management, SSDBM 2001 Larry Kerschberg, Minas C. Kafatos, 2002 *SSDBM 2001* Larry Kerschberg, Minas C. Kafatos, 2001 Comprising 29 papers posters discussions and tutorials these proceedings of the July 2001 conference held in Fairfax Virginia represent the work of economists mathematicians computer scientists and other researchers from around the world Paper topics include statistical databases index structures for SSDBM data mining and OLAP query processing optimization and constraints clustering techniques system architectures and methods and performance of spatio temporal data structures Posters and demos cover approaches to representing multiple overlapping classifications an XML based distributed metadata server integrating distributed data sources object oriented database systems content based browsing and information systems for distillation data farming Author index only c Book News Inc Multidimensional Databases: Problems and Solutions Rafanelli, Maurizio, 2002-07-01 Multidimensional Databases Problems and Solutions strives to be the point of reference for the most important issues in the field of multidimensional databases This book provides a brief history of the field and distinguishes between what is new in recent research and what is merely a renaming of old concepts In addition Multidimensional Databases Problems and Solutions outlines the incredible advances in technology and ever increasing demands from users in the most diverse applicative areas such as finance medicine statistics business and many more Many of the most distinguished and well known researchers have contributed to this book writing about their own specific field

Encyclopedia of Data Warehousing and Mining Wang, John, 2005-06-30 Data Warehousing and Mining DWM is the science of managing and analyzing large datasets and discovering novel patterns and in recent years has emerged as a particularly exciting and industrially relevant area of research Prodigious amounts of data are now being generated in domains as diverse as market research functional genomics and pharmaceuticals intelligently analyzing these data with the aim of answering crucial questions and helping make informed decisions is the challenge that lies ahead The Encyclopedia of Data Warehousing and Mining provides a comprehensive critical and descriptive examination of concepts issues trends and challenges in this rapidly expanding field of data warehousing and mining DWM This encyclopedia consists of more than 350 contributors from 32 countries 1 800 terms and definitions and more than 4 400 references This authoritative publication offers in depth coverage of evolutions theories methodologies functionalities and applications of DWM in such interdisciplinary industries as healthcare informatics artificial intelligence financial modeling and applied statistics making it a single source of knowledge and latest discoveries in the field of DWM Index of Conference Proceedings British Library. Document Supply Centre, 2003 **Selected Readings on Database Technologies and Applications** Halpin, Terry, 2008-08-31 This book offers research articles focused on key issues concerning the development design and analysis of databases Provided by publisher *Proceedings* ,2002 **Spatial Databases** Yannis Manolopoulos, Apostolos N.

Papadopoulos, Michael Gr Vassilakopoulos, 2005-01-01 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

Trust Management Christian Jensen, Stefan Poslad, Theo Dimitrakos, 2004-02-27 This book constitutes the refereed proceedings of the Second International Conference on Trust Management iTrust 2004 held in Oxford UK in March April 2004 The 21 revised full papers and 6 revised short papers presented together with 3 invited contributions were carefully reviewed and selected from 48 submissions Besides technical topics in distributed and open systems issues from law social sciences business and philosophy are addressed in order to develop a deeper and more fundamental understanding of the issues and challenges in the area of trust management in dynamic open systems Fuzzy Data Warehousing for Performance Measurement Daniel Fasel, 2014-07-08 The numeric values retrieved from a data warehouse may be difficult for business users to interpret and may even be interpreted incorrectly Therefore in order to better understand numeric values business users may require an interpretation in meaningful non numeric terms However if the transition between non numeric terms is crisp true values cannot be measured and a smooth transition between classes may no longer be possible This book addresses this problem by presenting a fuzzy classification based approach for a data warehouses Moreover it introduces a modeling approach for fuzzy data warehouses that makes it possible to integrate fuzzy linguistic variables in a meta table structure The essence of this structure is that fuzzy concepts can be integrated into the dimensions and facts of an existing classical data warehouse without affecting its core This allows a simultaneous analysis both fuzzy and crisp A case study of a movie rental company underlines and exemplifies the proposed approach **Advances in Knowledge Discovery and Management** Fabrice Guillet, Gilbert Ritschard, Djamel A. Zighed, 2010-06-11 During the last decade the French speaking scientific community developed a very strong research activity in the field of Knowledge Discovery and Management KDM or EGC for Extraction et Gestion des Connaissances in French which is concerned with among others Data Mining Knowledge Discovery Business Intelligence Knowledge Engineering and SemanticWeb The recent and novel research contributions collected in this book are extended and reworked versions of a selection of the best papers that were originally presented in French at the EGC 2009 Conference held in Strasbourg France on January 2009 The volume is organized in four parts Part I includes five papers concerned by various aspects of supervised learning or information retrieval Part II presents five papers concerned with unsupervised learning issues Part III includes two papers on data streaming and two on security while in Part IV the last four papers are concerned with ontologies and semantic Enabling Technologies for Wireless E-Business Weidong Kou, Yelena Yesha, 2006-12-15 Advances in wireless technologies promise to revolutionize the way we conduct business This book provides complete coverage of the enabling technologies needed to make wireless e business effective These include wireless security mobile payment location based services mobile data

management and RFID technologies The authors are highly distinguished Dr Weidong Kou is a Chief Architect and a Senior Manager of IBM Greater China Group and a Laureate of 2004 Friendship Award of China Dr Yelena Yesha is an Exceptional Research Professor in the Department of Computer Science and Electrical Engineering at the University of Maryland This book is an ideal introduction for both self study and taught e business classes or commercial training Handbook of Computational Statistics Yuichi Mori,2004-07-14 The Handbook of Computational Statistics Concepts and Methodology is divided into four parts It begins with an overview over the field of Computational Statistics The second part presents several topics in the supporting field of statistical computing Emphasis is placed on the need of fast and accurate numerical algorithms and it discusses some of the basic methodologies for transformation data base handling and graphics treatment The third part focuses on statistical methodology Special attention is given to smoothing iterative procedures simulation and visualization of multivariate data Finally a set of selected applications like Bioinformatics Medical Imaging Finance and Network Intrusion Detection highlight the usefulness of computational statistics Grid and Cloud Computing: Concepts, Methodologies, Tools and Applications Management Association, Information Resources,2012-04-30 This reference presents a vital compendium of research detailing the latest case studies architectures frameworks methodologies and research on Grid and Cloud Computing **Proceedings of the Twenty-First ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems** ,2002 *Semantic e-Science* Huajun Chen,Yimin Wang,Kei-Hoi Cheung,2010-09-02 The Semantic Web has been a very important development in how knowledge is disseminated and manipulated on the Web but it has been of particular importance to the flow of scientific knowledge and will continue to shape how data is stored and accessed in a broad range of disciplines including life sciences earth science materials science and the social sciences After first presenting papers on the foundations of semantic e science including papers on scientific knowledge acquisition data integration and workflow this volume looks at the state of the art in each of the above mentioned disciplines presenting research on semantic web applications in the life earth materials and social sciences Drawing papers from three semantic web workshops as well as papers from several invited contributors this volume illustrates how far semantic web applications have come in helping to manage scientific information flow *Machine Learning for Data Science Handbook* Lior Rokach,Oded Maimon,Erez Shmueli,2023-08-17 This book organizes key concepts theories standards methodologies trends challenges and applications of data mining and knowledge discovery in databases It first surveys then provides comprehensive yet concise algorithmic descriptions of methods including classic methods plus the extensions and novel methods developed recently It also gives in depth descriptions of data mining applications in various interdisciplinary industries *Moving Objects Management* Xiaofeng Meng,Jidong Chen,2011-01-27 We live in an age of rapid technological development The Internet already affects our lives in many ways Indeed we continue to depend more and more intrinsically on the Internet which is increasingly becoming a fundamental piece of societal infrastructure just as water supply electricity

grids and transportation networks have been for a long time But while these other infrastructures are relatively static the Internet is undergoing swift and fundamental change Notably the Internet is going mobile The world has some 6.7 billion humans 4 billion mobile phones and 1.7 billion Internet users The two most populous continents Asia and Africa have relatively low Internet penetration and hold the greatest potentials for growth Their mobile phone users by far outnumber their Internet users and the numbers are growing rapidly China and India are each gaining about half a dozen million new phone users per month Users across the globe as a whole increasingly embrace mobile Internet devices with smart phone sales are starting to outnumber PC sales Indeed these and other facts suggest that the Internet stands to gain a substantial mobile component This mega trend towards mobile is enabled by rapid and continuing advances in key technology areas such as mobile communication consumer electronics GPS positioning and computing In short this is the backdrop for this very timely book on moving objects by Xiaofeng Meng and Jidong Chen

Grid Resource Management Mumtaz Siddiqui, Thomas Fahringer, 2010-01-30 In a dynamic computing environment such as the Grid resource management plays a crucial role for making distributed resources available on demand to anyone from anywhere at any time without undermining the resource autonomy this becomes an art when dealing with heterogeneous resources distributed under multiple trust domains spanning across the Internet Today Grid execution environments provide abstract workflow descriptions that need a dynamic mapping to actual deployments this further accentuates the importance of resource management in the Grid This monograph renders boundaries of the Grid resource management identifies research challenges and proposes new solutions with innovative techniques for on demand provisioning automatic deployments dynamic synthesis negotiation based advance reservation and capacity planning of Grid resources The Grid capacity planning is performed with multi constrained optimized resource allocations by modelling resource allocation as an on line strip packing problem and introducing a new solution that optimizes resource utilization and QoS while generating contention free solutions On demand resource provisioning becomes possible by simplifying abstract resource descriptions independent from the concrete installations The book further explains the use of the semantic web technologies in the Grid to specify explicit definitions and unambiguous machine interpretable resource descriptions for intelligent resource matching and synthesis the synthesis process generates new compound resources with aggregated capabilities and prowess The newly introduced techniques have been developed and integrated in ASKALON Grid application development and runtime environment deployed in the Austrian Grid and demonstrated through well performed experiments

Workflows for e-Science Ian J. Taylor, Ewa Deelman, Dennis B. Gannon, Matthew Shields, 2007-12-31 This collection of articles on Workflows for e-Science is very timely and important Increasingly to attack the next generation of scientific problems multidisciplinary and distributed teams of scientists need to collaborate to make progress on these new Grand Challenges Scientists now need to access and exploit computational resources and databases that are geographically distributed through the use of high speed networks Virtual Organizations or VOs must be established

that span multiple administrative domains and or institutions and which can provide appropriate authentication and authorization services and access controls to collaborating members Some of these VOs may only have a fleeting existence but the lifetime of others may run into many years The Grid community is attempting to develop both standards and middleware to enable both scientists and industry to build such VOs routinely and robustly This of course has been the goal of research in distributed computing for many years but now these technologies come with a new twist service orientation By specifying resources in terms of a service description rather than allowing direct access to the resources the IT industry believes that such an approach results in the construction of more robust distributed systems The industry has therefore united around web services as the standard technology to implement such service oriented architectures and to ensure interoperability between different vendor systems

Unveiling the Power of Verbal Art: An Psychological Sojourn through **Scientific And Statistical Database Management Ssdbm 2001 Proceedings**

In a world inundated with displays and the cacophony of fast interaction, the profound energy and psychological resonance of verbal beauty often disappear in to obscurity, eclipsed by the regular onslaught of noise and distractions. However, situated within the musical pages of **Scientific And Statistical Database Management Ssdbm 2001 Proceedings**, a charming perform of literary splendor that impulses with natural thoughts, lies an unforgettable journey waiting to be embarked upon. Penned by way of a virtuoso wordsmith, this interesting opus books readers on a mental odyssey, gently exposing the latent possible and profound influence embedded within the elaborate internet of language. Within the heart-wrenching expanse of the evocative analysis, we will embark upon an introspective exploration of the book is key styles, dissect its interesting writing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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