Possible worlds semantics

Attribute domains int, char(30), varchar(55), datetime

Relation schema Employee(name:varchar(55), dob:datetime, salary:int)

· Number of instances: N (big, but finite)

Semantics In Databases

Christoph Bussler, Val Tannen

Semantics In Databases:

Semantics in Databases Bernhard Thalheim, Leonid Libkin, 1998-02-25 This book presents a coherent suvey on exciting developments in database semantics The origins of the volume date back to a workshop held in Prague Czech Republic in 1995 The nine revised full papers and surveys presented were carefully reviewed for inclusion in the book They address more traditional aspects like dealing with integrity constraints and conceptual modeling as well as new areas of databases object orientation incomplete information database transformations and other issues are investigated by applying formal semantics e g the evolving algebra semantics Semantics in Databases Leopoldo Bertossi, Gyula O.H. Katona, Klaus-Dieter Schewe, Bernhard Thalheim, 2003-04-07 This book constitutes the thoroughly refereed post proceedings of the Second International Workshop on Semantics in Databases held in Dagstuhl Castle Germany in January 2001 The 10 revised full papers presented together with an introduction by the volume editors were carefully selected during two rounds of reviewing Among the aspects of database semantics discussed are semantic constraints paraconsistency logic foundations of databases ER modeling type hierarchies null values consistency enforcement logic based pattern languages and semantic classification of gueries Among the classes of databases dealt with are deductive databases relational databases distributed information systems and tree structured data Database Semantics Zahir Tari, Scott Stevens, 1998-12-31 Database Semantics Semantic Issues in Multimedia Systems reflects the state of the art of emerging research on the meaning of multimedia information as presented during IFIP's Eighth Data Semantics Working Conference DS 8 organized by its Working Group 2 6 on Databases and held at Rotorua New Zealand in January 1999 DS 8 was planned as an active forum for researchers and practitioners focusing on those issues that involve the semantics of the information represented stored and manipulated by multimedia systems Depending on the topic and state of research issues may be covered either deeply theoretically or guite practically or even both These proceedings contain twenty one papers carefully selected by an International Programme Committee and organized in six thematic areas Video Data Modelling and Use Image Databases Applications of Multimedia Systems Multimedia Modeling in General Multimedia Information Retrieval Semantics and Metadata For almost every area important topics and issues include data modeling and guery languages for media such as audio video and images methodological aspects of multimedia database design intelligent multimedia information retrieval knowledge discovery and data mining in multimedia information multimedia user interfaces Three visionary keynote addresses by famous experts Ramesh Jain Hermann Maurer and Masao Sakauchi set the stage for discussion and future directions for the field The collection of papers that resulted now offers a glimpse of the excitement and enthusiasm from DS 8 Database Semantic Issues in Multimedia Systems is suitable as a secondary text for a graduate level course on database systems multimedia systems or information retrieval systems and as a reference for practitioners and researchers in industry Foundations of Semantic Databases Bert de Brock, 1995 Providing a comprehensive theory of data modelling this book explains the important concepts

and principles with real life examples showing how to apply it directly in practical applications Topics covered include a wide variety of functional requirements and query specification capabilities a formal treatment of the semantics of the data static and dynamic constraints and business rules operations on tables databases and database universes data dictionaries and their semantics and comparisons of incidental properties and structural properties throughout the book The book is aimed at professional database users such as designers administrators and programmers as well as specialists involved in data Database Applications Semantics L. Mark, 2016-01-09 The number of new applications in need of database support is exploding and there is an increasing need to link and access database systems supporting these new applications via computer networks End users and non computer experts are becoming heavily involved in the set up management and use of database systems and this book provides the important database design methodologies and implementation technology which should be available for them as well as for computer experts Semantic Web and Databases Christoph Bussler, Val Tannen, 2005-02-16 This book constitutes the thoroughly refereed postproceedings of the Second International Workshop on Semantic Web and Databases SWDB 2004 held in Toronto Canada in August 2004 as a satellite workshop of VLDB 2004 The 14 revised full papers presented together with 2 papers by the invited keynote speakers were carefully selected during two rounds of reviewing and improvement from 47 submissions Among the topics addressed are data semantics semantic Web services service oriented computing workflow composition XML semantics relational tables ontologies semantic Web algebra heterogeneous data sources context mediation OWL ontology engineering data integration semantic Web gueries database Semantic Web, Ontologies and Databases Vassilis Christophides, Martine queries and peer to peer warehouses Collard, Claudio Gutierrez, 2008-07-14 This book constitutes the thoroughly referred post conference proceedings of the joint International Workshops on Semantic Web Ontologies and Databases SWDB ODBIS 2007 co located with the 33rd International Conference on Very Large Data Bases VLDB 2007 held in Vienna Austria in September 2007 The 7 revised full papers presented together with 1 invited paper were carefully selected from 11 submissions Among the topics addressed are semantics aware data models and query languages ontology based views mapping transformations and query reformulation Readings in Artificial Intelligence and Databases John and storing and indexing semantic Web data and schemas Mylopoulos, Michael L. Brodie, 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic

data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI Integrating Relational Databases with the Semantic Web J.F. Sequeda, 2016-07-28 An early vision in Computer Science was to create intelligent systems capable of reasoning on large amounts of data Independent results in the areas of Semantic Web and Relational Databases have advanced us towards this vision Despite independent advances the interface between Relational Databases and Semantic Web is poorly understood This dissertation revisits this early vision with respect to current technology and addresses the following question How and to what extent can Relational Databases be integrated with the Semantic Web The thesis is that much of the existing Relational Database infrastructure can be reused to support the Semantic Web Two problems are studied Can a Relational Database be automatically virtualized as a Semantic Web data source The first contribution is an automatic direct mapping from a Relational Database schema and data to RDF and OWL The second contribution is a method capable of evaluating SPARQL queries against the Relational Database by exploiting two existing relational query optimizations These contributions are embodied in the Ultrawrap system Experiments show that SPARQL query execution performance on Ultrawrap is comparable to that of SQL queries written directly for the relational data Such results have not been previously achieved Can a Relational Database be mapped to existing Semantic Web ontologies and act as a reasoner A third contribution is a method for Relational Databases to support inheritance and transitivity by compiling the ontology as mappings implementing the mappings as views using SQL recursion and optimizing by materializing views Ultrawrap is extended with this contribution Empirical analysis reveals that Relational Databases are able to effectively act as reasoners Directions in Databases David S. Bowers, 1994-06-29 This volume constitutes the proceedings of the 12th British National Conference on Databases BNCOD 12 held at Surrey Guildford in July 1994 The BNCOD conferences are thought as a platform for exchange between theoreticians and practitioners where researchers from academia and industry meet professionals interested in advanced database applications The 13 referred papers presented in the proceedings were selected from 47 submissions they are organized in chapters on temporal databases formal approaches parallel databases object oriented databases and distributed databases In addition there are two invited presentations Managing open systems now that the Glashouse has gone by R Baker and Knowledge reuse through networks of large KBs by P M D Gray Logic in Databases Dino Pedreschi, Carlo Zaniolo, 1996-10-02 This book constitutes the strictly referred post workshop proceedings of the International Workshop on Logic in Databases LID 96 held in San Miniato Italy in July 1996 as the final meeting of an EC US cooperative activity The volume presents 21 revised full papers selected from 49 submissions as well as 3 invited contributions and a summary of a

panel discussion on deductive databases challenges opportunities and future directions. The retrospective survey on logic and databases by Jack Minker deserves a special mention it is a 56 page overview and lists 357 references The papers are organized in sections on uncertainty temporal and spatial reasoning updates active databases semantics advanced applications guery evaluation language extensions and logic constructs and expressive power **Probabilistic Databases** Dan Suciu, Dan Olteanu, Christopher Re, Christoph Koch, 2022-05-31 Probabilistic databases are databases where the value of some attributes or the presence of some records are uncertain and known only with some probability Applications in many areas such as information extraction RFID and scientific data management data cleaning data integration and financial risk assessment produce large volumes of uncertain data which are best modeled and processed by a probabilistic database This book presents the state of the art in representation formalisms and query processing techniques for probabilistic data It starts by discussing the basic principles for representing large probabilistic databases by decomposing them into tuple independent tables block independent disjoint tables or U databases Then it discusses two classes of techniques for query evaluation on probabilistic databases In extensional query evaluation the entire probabilistic inference can be pushed into the database engine and therefore processed as effectively as the evaluation of standard SQL queries. The relational queries that can be evaluated this way are called safe queries In intensional query evaluation the probabilistic inference is performed over a propositional formula called lineage expression every relational guery can be evaluated this way but the data complexity dramatically depends on the query being evaluated and can be P hard The book also discusses some advanced topics in probabilistic data management such as top k query processing sequential probabilistic databases indexing and materialized views and Monte Carlo databases Table of Contents Overview Data and Ouery Model The Ouery Evaluation Problem Extensional Query Evaluation Intensional Query Evaluation Advanced Techniques Encyclopedia of Database Technologies and Applications Rivero, Laura C., Doorn, Jorge Horacio, Ferraggine, Viviana E., 2005-06-30 Addresses the evolution of database management technologies and applications along with the progress and endeavors of new research Semantic Integrity Constraints in Federated Database Schemata Can Türker, 1999 areas P xiii Semantics in **Databases** Bernhard Thalheim, Leonid Libkin, 2014-01-15 Handbook of Research on Innovations in Database Technologies and Applications: Current and Future Trends Ferraggine, Viviana E., Doorn, Jorge Horacio, Rivero, Laura C., 2009-02-28 This book provides a wide compendium of references to topics in the field of the databases systems and applications Provided by publisher **Database Theory - ICDT '92** Joachim Biskup, Richard Hull, 1992-10-05 The papers in this volume were presented at the International Conference on Database Theory held in Berlin Germany October 14 16 1992 This conference initiated the merger of two series of conferences on theoretical aspects of databases that were formed in parallel by different scientific communities in Europe The first series was known as the International Conference on Database Theory and the second as the Symposium on Mathematical Fundamentals of Database Systems In the future ICDT will be

organized every two years alternating with the more practically oriented series of conferences on Extending Database Technology EDBT The volume contains 3 invited lectures and 26 contributed papers selected from a total of 107 submissions The papers are organized into sections on constraints and decomposition query languages updates and active databases concurrency control and recovery knowledge bases datalog complexity and optimization object orientation information capacity and security and data structures and algorithms Two of the invited papers survey research into theoretical database issues done in Eastern Europe during the past decade Semantics of a Networked World. Semantics for Grid Databases Mokrane Bouzeghoub, Carole Goble, Vipul Kashyap, Stefano Spaccapietra, 2004-10-14 The explosion in data exchange fostered by the success of the Web has restated semantics as a kernel issue in the development of services providing data and formationtousers and applications worldwide This newly designated conference seriesonSemanticsfortheNetworkedWorlduni esintoasingleframework the previous series on Database Semantics and Visual Database Systems that the IFIP WG 2 6 has been o ering since 1985 Whereas the intent of the conferenceseriesistoexploreinterestingresearchissuesrelatedtosemantics the themeforthe 2004 edition is Semantics for Grid Databases. Grid computing a new eld concentrating on exible secure coordinated resource sharing among dynamic collections of individuals institutions and resources also referred to as virtual organizations has gathered momentum in the context of providing shared infrastructures for large scale scienti c computations and data analysis Similarly P2P computing has attracted substantial attention Currently attention is devoted to the provision of middleware services to make computational resources interoperable at the technical level and to increase the eciency of use of physical resources However as Grid and P2P computing infrastructures are being increasingly adopted they are likely to have typical problems of information overload that manifest themselves in any large scale infrastructure for information and application sharing e g the WWW The need for resource discovery application and service interoperability integration and composition manifest themselves in these infrastructures. The ability to interoperate at the semantic level will largely determine the continued success and utilization of these infrastructures **Intelligent Information and Database** Systems Ngoc Thanh Nguyen, Bogdan Trawiński, Raymond Kosala, 2015-03-16 The two volume proceedings of the ACIIDS 2015 conference LNAI 9011 9012 constitutes the refereed proceedings of the 7th Asian Conference on Intelligent Information and Database Systems held in Bali Indonesia in March 2015 The total of 117 full papers accepted for publication in these proceedings was carefully reviewed and selected from 332 submissions. They are organized in the following topical sections semantic web social networks and recommendation systems text processing and information retrieval intelligent database systems intelligent information systems decision support and control systems machine learning and data mining multiple model approach to machine learning innovations in intelligent systems and applications bio inspired optimization techniques and their applications machine learning in biometrics and bioinformatics with applications advanced data mining

techniques and applications collective intelligent systems for e market trading technology opportunity discovery and collaborative learning intelligent information systems in security and defense analysis of image video and motion data in life sciences augmented reality and 3D media cloud based solutions internet of things big data and cloud computing and artificial intelligent techniques and their application in engineering and operational research Rules in Database Systems Norman W. Paton, M. Howard Williams, 2012-12-06 This book is the proceedings of a workshop held at Heriot Watt University in Edinburgh in August 1993 The central theme of the workshop was rules in database systems and the papers presented covered a range of different aspects of database rule systems. These aspects are reflected in the sessions of the workshop which are the same as the sections in this proceedings Active Databases Architectures Incorporating Temporal Rules Rules and Transactions Analysis and Debugging of Active Rules Integrating Graphs Objects with Deduction Integrating Deductive and Active Rules Integrity Constraints Deductive Databases The incorporation of rules into database systems is an important area of research as it is a major component in the integration of behavioural information with the structural data with which commercial databases have traditionally been associated This integration of the behavioural aspects of an application with the data to which it applies in database systems leads to more straightforward application development and more efficient processing of data Many novel applications seem to need database systems in which structural and behavioural information are fully integrated Rules are only one means of expressing behavioural information but it is clear that different types of rule can be used to capture directly different properties of an application which are cumbersome to support using conventional database architectures In recent years there has been a surge of research activity focusing upon active database systems and this volume opens with a collection of papers devoted specifically to this topic

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