Bernhard Thalheim

Entity-Relationship Modeling

Foundations of Database Technology

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Entity-Relationship Modeling Bernhard Thalheim,2000-03-31 This book is a comprehensive presentation of entity relationship ER modeling with regard to an integrated development and modeling of database applications It comprehensively surveys the achievements of research in this field and deals with the ER model and its extensions In addition the book presents techniques for the translation of the ER model into classical database models and languages such as relational hierarchical and network models and languages as well as into object oriented models **Entity-Relationship Modeling: Foundations of Database Technology** Richard Buoen,2025-08-25 Entity Relationship ER Modeling is a fundamental technique used in database design to represent data and its relationships in a structured and systematic way This model provides a visual schema to illustrate how entities like distinct objects or concepts such as customers orders or products relate to one another within a system ER modeling is crucial in the database technology landscape as it serves as the blueprint for creating relational databases which are the backbone of modern data management systems By defining entities their attributes and interrelationships the ER model ensures that the database is logically coherent reduces redundancy and supports efficient data retrieval and manipulation Database technologies such as MySQL Oracle and SQL Server leverage the ER model to structure data effectively These technologies use Structured Query Language SQL to execute operations on the data defined by the ER schema enabling the implementation of complex queries data integrity constraints and transactions The topics covered in this extensive book deal with the core subjects of Entity Relationship ER Modeling Different approaches evaluations and methodologies and advanced studies on database technologies have been included in this book Those in search of information to further their knowledge will be greatly assisted by it

Entity-Relationship Modeling Bernhard Thalheim,2014-01-15 **Information Modelling and Knowledge Bases XVIII** Marie Duží,2007 In the last decades information modelling and knowledge bases have become hot topics not only in academic communities related to information systems and computer science but also in business areas where information technology is applied This book aims to exchange scientific results and experiences achieved in computer science and other related disciplines using innovative methods and progressive approaches A platform has been established drawing together researchers as well as practitioners dealing with information modelling and knowledge bases The main topics of this publication target the variety of themes in the domain of information modelling conceptual analysis design and specification of information systems ontologies software engineering knowledge and process management data and knowledge bases The editors also aim at applying new progressive theories *Relational Methods in Computer Science* Harrie C.M. de Swart,2003-07-01 This book constitutes the thoroughly refereed joint post proceedings of the 6th International Conference on Relational Methods in Computer Science RelMICS 2001 and the 1st Workshop of COST Action 274 TARSKI Theory and Application of Relational Structures as Knowledge Instruments held in Oisterwijk The Netherlands in October 2001 The 20

revised full papers presented together with an invited paper were carefully reviewed and selected The papers are organized in topical sections on algebraic and logical foundations of real world relations mechanization of relational reasoning and relational scaling and preferences   *Information Modelling and Knowledge Bases XV* Yasushi Kiyoki,2004 This book will provide research communities in Europe and Japan with an overview of scientific results and experiences achieved using innovative methods and approaches in computer science and other disciplines which have a common interest in understanding and solving problems on information modelling and knowledge bases as   **Relational Database Design and Implementation** Jan L. Harrington,2009-09-02 Fully revised updated and expanded Relational Database Design and Implementation Third Edition is the most lucid and effective introduction to the subject available for IT IS professionals interested in honing their skills in database design implementation and administration This book provides the conceptual and practical information necessary to develop a design and management scheme that ensures data accuracy and user satisfaction while optimizing performance regardless of experience level or choice of DBMS The book begins by reviewing basic concepts of databases and database design then briefly reviews the SQL one would use to create databases Topics such as the relational data model normalization data entities and Codd s Rules and why they are important are covered clearly and concisely but without resorting to Dummies style talking down to the reader Supporting the book s step by step instruction are three NEW case studies illustrating database planning analysis design and management practices In addition to these real world examples which include object relational design techniques an entirely NEW section consisting of three chapters is devoted to database implementation and management issues Principles needed to understand the basis of good relational database design and implementation practices Examples to illustrate core concepts for enhanced comprehension and to put the book s practical instruction to work Methods for tailoring DB design to the environment in which the database will run and the uses to which it will be put Design approaches that ensure data accuracy and consistency Examples of how design can inhibit or boost database application performance Object relational design techniques benefits and examples Instructions on how to choose and use a normalization technique Guidelines for understanding and applying Codd s rules Tools to implement a relational design using SQL Techniques for using CASE tools for database design   **Advanced AI Techniques and Applications in Bioinformatics** Loveleen Gaur,Arun Solanki,Samuel Fosso Wamba,Noor Zaman Jhanjhi,2021-10-17 The advanced AI techniques are essential for resolving various problematic aspects emerging in the field of bioinformatics This book covers the recent approaches in artificial intelligence and machine learning methods and their applications in Genome and Gene editing cancer drug discovery classification and the protein folding algorithms among others Deep learning which is widely used in image processing is also applicable in bioinformatics as one of the most popular artificial intelligence approaches The wide range of applications discussed in this book are an indispensable resource for computer scientists engineers biologists mathematicians physicians and medical informaticists Features Focusses on the cross

disciplinary relation between computer science and biology and the role of machine learning methods in resolving complex problems in bioinformatics Provides a comprehensive and balanced blend of topics and applications using various advanced algorithms Presents cutting edge research methodologies in the area of AI methods when applied to bioinformatics and innovative solutions Discusses the AI ML techniques their use and their potential for use in common and future bioinformatics applications Includes recent achievements in AI and bioinformatics contributed by a global team of researchers   *Foundations of Information and Knowledge Systems* Arne Meier,Magdalena Ortiz,2024-03-28 This LNCS conference volume constitutes the proceedings of the 13th International Symposium FoIKS 2024 in Sheffield UK in April 2024 The 18 full papers together with 3 short papers included in this volume were carefully reviewed and selected from 42 submissions The Symposium focuses on fundamental aspect of information and knowledge systems including submissions that apply ideas theories or methods from specific disciplines to information and knowledge systems Examples of such disciplines are discrete mathematics logic and algebra model theory databases information theory complexity theory algorithmics and computation statistics and optimization   **Advances in Conceptual Modeling – Applications and Challenges** Juan Trujillo,Gillian Dobbie,Hannu Kangassalo,Sven Hartmann,Markus Kirchberg,Matti Rossi,Iris Reinhartz-Berger,Esteban Zimányi,Flavius Frasincar,2010-10-25 This book constitutes the refereed proceedings of workshops held at the 29th International Conference on Conceptual Modeling ER 2010 in Vancouver Canada in November 2010 The 31 revised full papers presented were carefully reviewed and selected from 82 submissions The papers are organized in sections on the workshops Semantic and Conceptual Issues in GIS SeCoGIS Conceptual Modeling of Life Sciences Applications CMLSA Conceptual Modelling of Services CMS Active Conceptual Modeling of Learning ACM L Web Information Systems Modeling WISM Domain Engineering DE ER and Foundations and Practices of UML FP UML   Journal on Data Semantics IV Stefano Spaccapietra,2005-12-12 Semantics in data visualization Semantic services for mobile users Supporting tools Applications of semantic driven approaches These topics are to be understood as specifically related to semantic issues Contributions submitted to the journal and dealing with semantics of data will be considered even if they are not within the topics in the list While the physical appearance of the journal issues is like the books from the we known Springer LNCS series the mode of operation is that of a journal Contributions can be freely submitted by authors and are reviewed by the Editorial Board Contributions may also be invited and nevertheless carefully reviewed as in the case for issues that contain extended versions of the best papers from major conferences addressing data semantics issues Special issues focusing on a specific topic are coordinated by guest editors once the proposal for a special issue is accepted by the Editorial Board Finally it is also possible that a journal issue be devoted to a single text   **UML 2003 -- The Unified Modeling Language, Modeling Languages and Applications** Perdita Stevens,Jon Whittle,Grady Booch,2003-10-02 Thepastyearhasbeenaneventfuloneforthoseinterestedinsoftwaremodeling The rst major revision of the Uni ed Modeling

Language UML2 0 is in the process of adoption by the Object Management Group OMG and it makes many long desired additions and improvements to UML At the same time it expands what was already a large language A challenge for both practitioners andresearchersistohelpsmooththeadoptionofthisnewlanguage Increasingly attention is being paid to the use of specialized languages often pro les of UML appropriate for di erent purposes this is one way to make UML less overwh ming Accordingly the focus of the UML conference is gradually expanding from UML to software modeling in general Simultaneously model driven development is being pursued as a way of creasing the bene ts from modeling throughout the software development p cess Gradually it is developing from a set of slogans into a reality Many of the papers in this volume are concerned directly or indirectly with how to make modeling rather than coding the heart of software development and how to realize the resulting bene ts of higher level thinking Much work remains to be done **Information Modelling and Knowledge Bases XXX** Tatiana Endrjukaite,Alexander Dudko,Bernhard Thalheim,Yasushi Kiyoki,Naofumi Yoshida,2019-01-15 Information modeling and knowledge bases have become essential subjects in the last three decades not only in academic communities related to information systems and computer science but also in the areas of business where information technology is applied This book presents the proceedings of the 28th International Conference on Information Modelling and Knowledge Bases EJC2018 held in Riga Latvia from 4 8 June 2018 The aim of the conference was to bring together experts with a common interest in the understanding and solving of problems on information modelling and knowledge bases as well as those from different areas of computer science and other disciplines who apply the results of research to practice The 39 accepted papers collected here cover a variety of topics including conceptual modeling knowledge and information modeling and discovery linguistic modeling cross cultural communication and social computing multimedia data modeling and systems and environmental modeling and engineering The book will be of interest to researchers and practitioners alike and to anyone wanting a better understanding of current advances in information technology **Information Modelling and Knowledge Bases XXXI** Ajantha Dahanayake,Janne Huiskonen,Yasushi Kiyoki,Bernhard Thalheim,Hannu Jaakkola,Naofumi Yoshida,2020-01-06 Information modeling and knowledge bases have become an important area of academic and industry research in the 21st century addressing complexities of modeling that reach beyond the traditional borders of information systems and academic computer science research This book presents 32 reviewed selected and updated papers delivered at the 29th International Conference on Information Modeling and Knowledge Bases EJC2019 held in Lappeenranta Finland from 3 to 7 June 2019 In addition two papers based on the keynote presentations and one paper edited from the discussion of the panel session are included in the book The conference provided a forum to exchange scientific results and experience and attracted academics and practitioners working with information and knowledge The papers cover a wide range of topics ranging from knowledge discovery through conceptual and linguistic modeling knowledge and information modeling and discovery cross cultural communication and social

computing environmental modeling and engineering and multimedia data modeling and systems to complex scientific problem solving The conference presentation sessions Learning and Linguistics Systems and Processes Data and Knowledge Representation Models and Interface Formalizations and Reasoning Models and Modeling Machine Learning Models and Programming Environment and Predictions and Emotion Modeling and Social Networks reflect the main themes of the conference The book also includes 2 extended publications of keynote addresses Philosophical Foundations of Conceptual Modeling and Sustainable Solid Waste Management using Life Cycle Modeling for Environmental Impact Assessment as well as additional material covering the discussion and findings of the panel session Providing an overview of current research in the field the book will be of interest to all those working with information systems information modeling and knowledge bases

GABCOM & GABMET Gmelin Institut,1993-07-02 The scientific literature in chemistry and physics abounds with abbreviations of chemical compounds physical methods and mathematical procedures Unfortunately many authors take it for granted that the reader knows the meaning of an abbreviation something quite trivial for a specialist For the less informed reader these abbreviations thus present definite communication problems The Gmelin Institute of Inorganic Chemistry of the Max Planck Society has collected more than 4000 abbreviations for methods and terms from chemistry physics and mathematics and more than 4000 chemical compounds mostly ligands in coordination chemistry and standard reagents for physical and analytical methods GABCOM and GABMET provide an overview enabling readers and authors to check the definition of an abbreviation used by an author and to see whether this abbreviation is already being used for other purposes GABCOM and GABMET are also in preparation in electronic form data file and search software for IBM PC or compatible computers   Journal on Data Semantics V Stefano Spaccapietra,Paolo Atzeni,Wesley W. Chu,Tiziana Catarci,Katia P. Sycara,2006-01-22 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that addresses research and development on issues related to data semantics Based on the highly visible publication platform Lecture Notes in Computer Science this new journal is widely disseminated and available worldwide The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge   **Transactions on Large-Scale Data- and Knowledge-Centered Systems VI** Abdelkader Hameurlain,Josef Küng,Roland Wagner,Stephen W. Liddle,Klaus-Dieter Schewe,Xiaofang Zhou,2012-09-22 The LNCS journal Transactions on Large Scale Data and Knowledge Centered Systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science Since the 1990s the Internet has become the main driving force behind application development in all domains An increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability Current decentralized systems still focus on data and knowledge as their main resource Feasibility of these systems relies basically on P2P peer to peer

techniques and the support of agent systems with scaling and decentralized control Synergy between grids P2P systems and agent technologies is the key to data and knowledge centered systems in large scale environments This the sixth issue of Transactions on Large Scale Data and Knowledge Centered Systems contains eight extended and revised versions of papers selected from those presented at DEXA 2011 Topics covered include skyline queries probabilistic logics and reasoning theory of conceptual modeling prediction in networks of moving objects validation of XML integrity constraints management of loosely structured multi dimensional data data discovery in the presence of annotations and quality ranking for Web articles

UML 2004 - The Unified Modeling Language Thomas Baar,2004-10-05 This book constitutes the refereed proceedings of the 7th International Conference on the Unified Modeling Language UML 2004 held in Lisbon Portugal in October 2004 The 30 revised full papers presented together with summaries on the workshops and tutorials were carefully reviewed and selected from 135 technical paper submissions The papers are organized in topical sections on metamodeling aspects profiles and extensions OCL model transformation verification and model consistency security and methodology Trends in Enterprise Application Architecture Dirk Draheim,Gerald Weber,2007-10-24 This book constitutes the thoroughly refereed postproceedings of the 2nd International Conference on Trends in Enterprise Application Architecture TEAA 2006 It identifies issues in enterprise application architecture and proposes as well as evaluates a solution Topics of interest include model driven architecture enterprise development environments service oriented architecture data integration enterprise grid computing load balancing and enterprise component platforms The Evolution of Conceptual Modeling Roland Kaschek,Lois M.L. Delcambre,2011-02-04 Conceptual modeling represents a recent approach to creating knowledge It has emerged in response to the computer revolution which started in the middle of the 20th century Computers in the meantime have become a major knowledge media Conceptual modeling provides an answer to the difficulties experienced throughout the development of computer applications and aims at creating effective reasonably priced and sharable knowledge about using computers in business Moreover it has become evident that conceptual modeling has the potential to exceed the boundaries of business and computer usage This state of the art survey originates from the International Seminar on the Evolution of Conceptual Modeling held in Dagstuhl Castle Germany in April 2008 The major objective of this seminar was to look into conceptual modeling from a historical perspective with a view towards the future of conceptual modeling and to achieve a better understanding of conceptual modeling issues in several different domains of discourse going beyond individual modeling projects The book contains 14 chapters These were carefully selected during two rounds of reviewing and improvement from 26 presentations at the seminar and are preceded by a detailed preface providing general insights into the field of conceptual modeling that are not necessarily discussed in any of the chapters but nevertheless aid in conceptualizing the inner structure and coherence of the field The chapters are grouped into the following three thematic sections the evolution of conceptual modeling techniques the extension of conceptual modeling to a service oriented peer to

peer or Web context and new directions for conceptual modeling

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