

Lecture Notes in Computer Science

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361

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Nested Relations
and Complex Objects
in Databases



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Nested Relations And Complex Objects In Databases

Lecture Notes In Computer Science Volume 361

Joachim W. Schmidt



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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

A Guided Tour of Relational Databases and Beyond Mark Levene, George Loizou, 2012-09-18 Database theory is now in a mature state and this book addresses important extensions of the relational database model such as deductive temporal and object oriented databases It provides an overview of database modelling with the Entity Relationship ER model and the relational model providing the pivot on which the material revolves The main body of the book focuses on the primary achievements of relational database theory including query languages integrity constraints database design computable queries and concurrency control The most important extensions of the relational model are covered in separate chapters This book will be useful to third year computer science undergraduates and postgraduates studying database theory and will also be of interest to researchers and database practitioners who would like to know more about the ideas underlying relational database management systems and the problems that confront database researchers

Databases In The 1990s: 2 - Proceedings Of The 2nd Australian Databases- Information Systems Conference B Srinivasan, John Zeleznikow, 1991-06-14 These proceedings record the research and experiences of various researchers from Australia and other countries in databases and information systems The papers were selected based on their originality content relevance and style Topics discussed include advanced database applications information analysis and data modelling object oriented DBMS distributed heterogeneous and parallel database systems information resource planning and management etc

ICDT '90 Serge Abiteboul, 1990-12-03 The emergence of new paradigms for data management raises a variety of exciting challenges An important goal of database theory is to answer these challenges by providing sound foundations for the development of the field This volume contains the papers selected for the third International Conference on Database Theory ICDT 90 The conferences in this series are held biannually in beautiful European cities Rome in 1986 and Bruges in 1988 with proceedings published as volumes 234 and 326 in the same series ICDT 90 was organized in Paris

by the Institut National de Recherche en Informatique et Automatique The conference features 2 invited presentations and 31 papers selected from 129 submissions The papers describe original ideas and new results on the foundations of databases knowledge bases object oriented databases relational theory transaction management data structures and deductive databases The volume offers a good overview of the state of the art and the current trends in database theory It should be a valuable source of information for researchers interested in the field

Database and Expert Systems Applications

Trevor Bench-Capon, Giovanni Soda, A Min Tjoa, 2003-07-31 The Database and Expert Systems Applications DEXA conferences bring together researchers and practitioners from all over the world to exchange ideas experiences and opinions in a friendly and stimulating environment The papers are at once a record of what has been achieved and the first steps towards shaping the future of information systems DEXA covers a broad field and all aspects of database knowledge base and related technologies and their applications are represented Once again there were a good number of submissions 241 papers were submitted and of these the programme committee selected 103 to be presented DEXA 99 took place in Florence and was the tenth conference in the series following events in Vienna Berlin Valencia Prague Athens London Zurich Toulouse and Vienna The decade has seen many developments in the areas covered by DEXA developments in which DEXA has played its part I would like to express thanks to all the institutions which have actively supported and made possible this conference namely University of Florence Italy IDG CNR Italy FAW University of Linz Austria Austrian Computer Society DEXA Association In addition we must thank all the people who have contributed their time and effort to make the conference possible Special thanks go to Maria Schweikert Technical University of Vienna M Neubauer and G Wagner FAW University of Linz We must also thank all the members of the programme committee whose careful reviews are important to the quality of the conference

Next Generation Information System Technology Joachim W. Schmidt, 1991-06-26 Currently the field of information systems technology is rapidly extending into several dimensions There is the semantic dimension including object orientation data deduction and extended knowledge representation schemes there is improved systems integration and there are new tools All these extensions aim to provide semantically richer and better engineered information systems that allow for more adequate and complete representations and thus extend the effective use of database technology to a wider class of applications Database researchers and developers whether they are committed to application or to system construction are convinced that next generation information system technology will be heavily determined by a handful of new concepts that they have to understand and work out in detail now This volume concentrates on the following topics Extended data types and data models database programming languages Rule based data deduction expert systems knowledge bases Object orientation and semantic data modelling DB application development methodologies and tools Interface technology parallelism interoperability New database applications

Database Systems of the 90s

Albrecht Blaser, 1990 This volume contains 14 survey articles by reputed database researchers They give an account of the state of the

art present research highlights and offer an outlook into the 90s regarding the most likely evolution of database technology research ad tech products and applications The volume is structured into the following parts The evolution of database technology and its impact on enterprise information systems keynote paper Demands on database systems in the 90s office engineering science multimedia standardization User aspects application programmers ad hoc query users Database system and architecture concepts for novel applications data models object orientation deductive DBMS extensibility data replication System and implementation aspects performance and reliability distributed and cooperative DBMS hardware impact The volume may serve as an orientation for all those who are interested in database systems and their impact on computer applications PUBLISHER S WEBSITE

ICDT '... ,1992 Proceedings of the 1991 ACM SIGMOD International Conference on Management of Data James Clifford,Roger King,1991 **Object-oriented Database Management** Alfons Heinrich Kemper,Guido Moerkotte,1994 This book provides a comprehensive treatment of the recently developed object oriented database concepts in advanced applications in engineering and the sciences The main concepts are developed in a clean systems oriented approach and programming language independent Conceptual Modeling, Databases, and Case Pericles Loucopoulos,Roberto Zicari,1992-10-16 Conceptual Modeling is used to create databases appropriate across numerous applications areas while still retaining custom qualities of the individual database Contains original chapters written by leading international researchers in order to integrate Conceptual Modeling Computer Aided Software Engineering CASE and database systems and present their combined impact on the development of new information systems Features papers on Extensible Systems Deductive Databases and Object Oriented DBMS **Proceedings** ,1991

Advanced Information Systems Engineering ,1993 **Electronic Design Automation Frameworks** F. J. Rammig,Ron Waxman,1991 During the last decade the field of electronic design automation has changed from a small industry offering a random sampling of commercial and academic design automation tools to a significant industry comprising offerings ranging from individual tools to total design systems all based upon a set of emerging standards Workers in electronic design automation are active in the development of integrated design environments and therefore in the development of frameworks Frameworks for electronic design automation are rather similar to those for mechanical or software engineering however the class of tools may differ resulting in differing specific requirements for the services to be offered The present book documents the results of the 2nd Workshop on electronic design automation frameworks The question of standardization is of special interest within the book especially as related to VHDL EDIF PDES and CFI Also included are discussions of the role of specialized languages for specific environments and how the user community can help standards to evolve **Advances in Database Technology--EDBT '94** Matthias Jarke,Janis Bubenko,Keith Jeffery,1994 The fourth international conference on Extending Data Base Technology was held in Cambridge UK in March 1994 The biannual EDBT has established itself as the premier European database conference It provides an international forum for the

presentation of new extensions to database technology through research development and application This volume contains the scientific papers of the conference Following invited papers by C M Stone and A Herbert it contains 31 papers grouped into sections on object views intelligent user interface distributed information servers transaction management information systems design and evolution semantics of extended data models accessing new media join algorithms query optimization and multimedia databases **Entity-relationship Approach, the Core of Conceptual Modelling** Hannu

Kangassalo,1991 In this volume researchers and practitioners share developments raise new research issues and exchange experiences related to the use of the ER approach in the development maintenance and use of information systems From the original ER model several more complete variants have been developed In addition the ER model has been applied in other approaches such as semantic and other object oriented models resulting in their incorporation into the ER model Four major themes are addressed Knowledge Representation Conceptual Modelling and Data Base Design New Approaches in Database Management Systems and in Information Systems and Innovative Theories and Applications *Advances in Database Technology* ,1994 Theories and Tools for Designing Application-specific Knowledge Base Data Models Mark Graves,1993
 Comp Euro ,1993 *COMPSAC 91* ,1991

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