

Conceptual Modeling Er 97 Conceptual Modeling Er 97

Akmal B. Chaudhri, Chabane Djeraba, Rainer Unland, Wolfgang Lindner

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Conceptual Modeling -- ER '97,1997 Conceptual Modeling - ER '97 David W. Embley, 1997-10-22 This book constitutes the refereed proceedings of the 16th International Conference on Conceptual Modeling ER 97 held in Los Angeles California USA in November 1997 The 32 revised full papers presented in the book were carefully selected from a total of 93 submissions Also included are two full invited papers The volume is divided in topical sections on automated design temporal modeling languages activity modeling applied modeling object oriented modeling theoretical issues in modeling experience and applications distributed systems integration and tools **Conceptual Modeling - ER '97** David W. Embley, Robert C. Goldstein.2014-10-08 This book constitutes the refereed proceedings of the 16th International Conference on Conceptual Modeling ER 97 held in Los Angeles California USA in November 1997 The 32 revised full papers presented in the book were carefully selected from a total of 93 submissions Also included are two full invited papers. The volume is divided in topical sections on automated design temporal modeling languages activity modeling applied modeling object oriented modeling theoretical issues in modeling experience and applications distributed systems integration and tools - ER 2004 Paolo Atzeni, Wesley Chu, Hongjun Lu, Shuigeng Zhou, Tok Wang Ling, 2005-01-17 On behalf of the Organizing Committee we would like to welcome you to the proceedings of the 23rd International Conference on Conceptual Modeling ER 2004 This conference provided an international forum for technical discussion on conceptual modeling of information systems among researchers developers and users This was the third time that this conference was held in Asia the rst time was in Singapore in 1998 and the second time was in Yokohama Japan in 2001 China is the third largest nation with the largest population in the world Shanghai the largest city in China and a great metropolis famous in Asia and throughout the world is therefore a most appropriate location to host this conference This volume contains papers selected for presentation and includes the two keynote talks by Prof Hector Garcia Molina and Prof Gerhard Weikum and an invited talk by Dr Xiao Ji This volume also contains industrial papers and demo poster papers An additional volume contains papers from 6 workshops The conference also featured three tutorials 1 Web Change Management and Delta Mining Opportunities and Solutions by SanjayMadria 2 A Survey of Data Quality Issues in Cooperative Information Systems by Carlo Batini and 3 Visual SQL An ER Based Introduction to Database Programming by Bernhard Thalheim Conceptual Modeling Peter P. Chen, Jacky Akoka, Hannu Kangassalu, Bernhard Thalheim, 2003-05-21 This volume contains a collection of selected papers presented at the Symposium on Conceptual Modeling which was held in Los Angeles California on December 2 th 1997 immediately before the 16 International Conference on Conceptual Modeling ER 97 which was held at UCLA A total of eighteen papers were selected for inclusion in this volume These papers are written by experts in the conceptual modeling area and represent the most current thinking of these experts This volume also contains the summaries of three workshops that were held on 6.7 December 1997 immediately after the ER 97 conference at UCLA The topics of these three workshops are Behavioral

Modeling Conceptual Modeling in Multimedia Information Seeking What Is the Role of Cognition in Conceptual Modeling Since these topics are not only very important but also very timely we think it is appropriate to include the summary of these three workshops in this volume Those readers interested in further investigating topics related to the three workshops can either look up the individual paper published on the Web or contact the authors directly The summary paper by Chen at the beginning of this volume also includes the summary of several interesting speeches at the Symposium Modeling ER'99 Jacky Akoka, Mokrane Bouzeghoub, Isabelle Comyn-Wattiau, Elisabeth Metais, 2003-07-31 This book provides a comprehensive state of the art in conceptual modeling It grew out of research papers presented at the 18th International Conference on Conceptual Modeling ER 99 and arranged by the editors The plan of the conference is to cover the whole spectrum of conceptual modeling as it relates to database and information systems design and to offer a complete coverage of data and process modeling database technology and database applications. The aim of the conference and of these proceedings is to present new insights related to each of these topics This book contains both selected and invited papers The 33 selected papers are organized in 11 sessions encompassing the major themes of the conference especially schema transformation evolution and integration temporal database design views and reuse in conceptual modeling advanced conceptual modeling business process modeling and workflows data warehouse design Besides the selected papers 3 invited papers present the views of three keynote speakers internationally known for their contribution to conceptual modeling and database research and for their active role in knowledge dissemination Peter Chen presents the results of his ongoing research on ER model XML and the Web Georges Gardarin presents the first results of an ESPRIT project federating various data sources with XML and XML QL Finally Matthias Jarke develops a way to capture and evaluate the experiences gained about process designs in so called process data warehouses Conceptual Modeling - ER 2000 Alberto H.F. Laender, Stephen W. Liddle, Veda Storey, 2003-07-31 This book constitutes the refereed proceedings of the 19th International Conference on Conceptual Modeling ER 2000 held in Salt Lake City Utah USA in October 2000 The 37 revised full papers presented together with three invited papers and eight industrial abstracts were carefully reviewed and selected from a total of 140 submitted papers The book offers topical sections on database integration temporal and active database modeling database and data warehouse design techniques analysis patterns and ontologies Web based information systems business process modeling conceptual modeling and XML engineering and multimedia application modeling object oriented modeling applying object oriented technology quality in conceptual modeling and application design using UML Conceptual Modeling for Traditional and Spatio-Temporal Applications Christine Parent, Stefano Spaccapietra, Esteban Zimányi,2006-09-02 From environmental management to land planning and geo marketing the number of application domains that may greatly benefit from using data enriched with spatio temporal features is expanding very rapidly Unfortunately development of new spatio temporal applications is hampered by the lack of conceptual design methods suited

to cope with the additional complexity of spatio temporal data This complexity is obviously due to the particular semantics of space and time but also to the need for multiple representations of the same reality to address the diversity of requirements from highly heterogeneous user communities Conceptual design methods are also needed to facilitate the exchange and reuse of existing data sets a must in geographical data management due to the high collection costs of the data Yet current practice in areas like geographical information systems or moving objects databases does not include conceptual design methods very well if at all This book shows that a conceptual design approach for spatio temporal databases is both feasible and easy to apprehend While providing a firm basis through extensive discussion of traditional data modeling concepts the major focus of the book is on modeling spatial and temporal information Parent Spaccapietra and Zim nyi provide a detailed and comprehensive description of an approach that fills the gap between application conceptual requirements and system capabilities covering both data modeling and data manipulation features The ideas presented summarize several years of research on the characteristics and description of space time and perception In addition to the authors own data modeling approach MADS Modeling of Application Data with Spatio temporal features the book also surveys alternative data models and approaches from industry and academia that target support of spatio temporal modeling. The reader will acquire intimate knowledge of both thetraditional and innovative features that form a consistent data modeling approach Visual notations and examples are employed extensively to illustrate the use of the various constructs Therefore this book is of major importance and interest to advanced professionals researchers and graduate or post graduate students in the areas of spatio temporal databases and geographical information systems For anyone thinking of doing research in this field or who is developing a system based on spatio temporal data this text is essential reading Mike Worboys U Maine Orono ME USA The high level semantic model presented and validated in this book provides essential guidance to researchers and implementers when improving the capabilities of data systems to serve the actual needs of applications and their users in the temporal and spatial domains that are so prevalent today Gio Wiederhold Stanford U CA USA Conceptual Modeling--ER ..., 2004

Conceptual Modeling - ER '98 Tok Wang Ling, Sudha Ram, 1998-10-21 This volume constitutes the refereed proceedings of the 17th International Conference on Conceptual Modeling ER 98 held in Singapore in November 1998 The 32 revised full papers presented were carefully reviewed and selected from a total of 95 submissions The book is divided into chapters on conceptual modeling and design user interface modeling information retrieval on the Web semantics and constraints conceptual modeling tools quality and reliability metrics industrial experience in conceptual modeling object oriented database management systems data warehousing industrial case studies object oriented approaches Advances in Databases and Information Systems Albertas Caplinskas, Johann Eder, 2003-06-30 This book constitutes the refereed proceedings of the 5th East European Conference on Advances in Databases and Information Systems ADBIS 2001 held in Vilnius Lithuania in September 2001 The 25 revised full papers presented together with one invited paper and two abstracts

of invited talks were carefully reviewed and selected from 82 submissions. The papers are organized in topical sections on query optimization multimedia and multilingual information systems spatiotemporal aspects of databases data mining transaction processing conceptual modeling and information systems specification active databases query methods XML and information systems design

Semantic Integrity Constraints in Federated Database Schemata Can Türker, 1999

Enterprise Architecture at Work Marc Lankhorst, 2017-03-10 Lankhorst and his co authors present ArchiMate 3 0 enterprise modelling language that captures the complexity of architectural domains and their relations and allows the construction of integrated enterprise architecture models. They provide architects with concrete instruments that improve their architectural practice As this is not enough they additionally present techniques and heuristics for communicating with all relevant stakeholders about these architectures Since an architecture model is useful not only for providing insight into the current or future situation but can also be used to evaluate the transition from as is to to be the authors also describe analysis methods for assessing both the qualitative impact of changes to an architecture and the quantitative aspects of architectures such as performance and cost issues The modelling language presented has been proven in practice in many real life case studies and has been adopted by The Open Group as an international standard So this book is an ideal companion for enterprise IT or business architects in industry as well as for computer or management science students studying the field of enterprise architecture This fourth edition of the book has been completely reworked to be compatible with ArchiMate 3 0 and it includes a new chapter relating this new version to other standards New sections on capability analysis risk analysis and business architecture in general have also been introduced **XML-Based Data Management** and Multimedia Engineering - EDBT 2002 Workshops Akmal B. Chaudhri, Chabane Djeraba, Rainer Unland, Wolfgang Lindner, 2003-08-02 This volume comprises papers from the following three workshops that were part of the complete program for the International Conference on Extending Database Technology EDBT held in Prague Czech Republic in March 2002 XML Based Data Management XMLDM Second International Workshop on Multimedia Data and Document Engineering MDDE Young Researchers Workshop YRWS Together the three workshops featured 48 high quality papers selected from approximately 130 submissions It was therefore difficult to decide on the papers that were to be accepted for presentation We believe that the accepted papers substantially contribute to their particular fields of research The workshops were an excellent basis for intense and highly fruitful discussions. The quality and quantity of papers show that the areas of interest for the workshops are highly active A large number of excellent researchers are working in relevant fields producing research output that is not only of interest to other researchers but also for industry The organizers and participants of the workshops were highly satisfied with the output The high quality of the presenters and workshop participants contributed to the success of each workshop The amazing environment of Prague and the location of the EDBT conference also contributed to the overall success Last but not least our sincere thanks to the conference organizers the organizing team was always

willing to help and if there were things that did not work assistance was guickly available Handbook on Architectures of Information Systems Peter Bernus, Kai Mertins, Günter Schmidt, 2013-03-14 This book is the first volume of a running series under the title International Handbooks on Information Systems The series is edited by Peter Bemus Jacek Blazewicz Giinter Schmidt and Mike Shaw One objective is to give state of the art surveys on selected topics of information systems theory and applications To this end a distinguished international group of academics and practitioners are invited to provide a reference source not only for prob lem solvers in business industry and government but also for professional researchers and graduate students It seemed appropriate to start the series with a volume covering some basic aspects about information systems The focus of the first volume is therefore architectures It was decided to have a balanced number of con tributions from academia and practitioners. The structure of the material follows a differentiation between modelling languages tools and method ologies These are collected into separate parts allowing the reader of the handbook a better comparison of the contributions Information systems are a major component of the entire enterprise and the reader will notice that many contributions could just as easily have been included in another volume of the series which is on enterprise integration Conversely some traditionally information systems topics as organisational analysis and strategic change management methods will be treated in more depth in the Handbook on Enterprise Integration The two volumes will complement each other Modeling Methods and Methodologies John Krogstie, T. A. Halpin, Keng Siau, 2005-01-01 The purpose of this book is to disseminate the research results and best practice from researchers and practitioners interested in and working on modeling methods and methodologies Though the need for such studies is well recognized there is a paucity of such research in the literature What specifically distinguishes this book is that it looks at various research domains and areas such as enterprise process goal object orientation data requirements ontology and component modeling to provide an overview of existing approaches and best practices in these conceptually closely related fields Note This book is part of a series entitled Advanced Advanced Topics in Database Research Keng Siau, 2004-01-01 The book presents the Topics in Database Research latest research ideas and topics on how to enhance current database systems improve information storage refine existing database models and develop advanced applications It provides insights into important developments in the field of database and database management With emphasis on theoretical issues regarding databases and database management the book describes the capabilities and features of new technologies and methodologies and addresses the needs of database researchers and practitioners Note This book is part of a new series entitled Advanced Topics in Database Research This book is Volume Three within this series Vol III 2004 **Invariant Probabilities of Markov-Feller Operators and Their Supports** Radu Zaharopol, 2005-01-28 This book covers invariant probabilities for a large class of discrete time homogeneous Markov processes known as Feller processes These Feller processes appear in the study of iterated function systems with probabilities convolution operators and certain time series From the reviews A very useful reference for researchers wishing

to enter the area of stationary Markov processes both from a probabilistic and a dynamical point of view MONATSHEFTE F R Natural Language Processing and Information Systems Mokrane Bouzeghoub, Zoubida **MATHEMATIK** Kedad, Elisabeth Metais, 2003-06-29 This book includes the papers presented at the fifth International Conference on Application of Natural Language to Information Systems NLDB 2000 which was held in Versailles France on June 28 30 Following NLDB95 in Versailles NLDB96 i n Amsterdam NLDB97 i n Vancouver and NLDB99 i n Klagenfurt NLDB 2000 was a forum for exchanging new research results and trends on the benefits of integrating Natural Language resources in Information System Engineering Since the first NLDB workshop in 1995 it has become apparent that each aspect of an information system life cycle may be improved by natural language techniques database design specification validation conflict resolution database query languages and application programming that use new software engineering research natural language program specifications As information systems are now evolving into the communication area the term databases should be considered in the broader sense of information and communication systems. The main new trend in NLDB 2000 is related to the WEB wave WEB querying WEB answering and information retrieval Among 47 papers submitted from 18 countries the program committee selected 29 papers to be presented during the conference Besides these regular papers two invited talks given by Pr Reind P van de Riet and Pr Maurice Gross and a set of posters and demonstrations are Advanced Information Systems Engineering Matthias Jarke, Andreas also included in these proceedings Oberweis, 1999-06-09 This book constitutes the refereed proceedings of the 11th International Conference on Advanced Information Systems Engineering CAiSE 99 held in Heidelberg Germany in June 1999 The 27 revised full papers presented together with 12 short research papers and two invited contributions were carefully selected from a total of 168 submissions The papers are organized in topical sections on components information systems management method engineering data warehouses process modeling CORBA and distributed information systems workflow systems heterogeneous databases and information systems dynamics

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