



Database Models And Retrieval Languages

H Kauffman



Database Models And Retrieval Languages:

Text Databases Crist-Jan Doedens,1994 Manipulation of text by means of the computer is well established Everybody has a word processor on his or her desk and electronic mail desk top publishing text interchange languages hypertext and multimedia are technologies many will be aware of However the full potential of the computer for the management and use of textual information has not been tapped yet Far from it For this a more principled approach is necessary which will create a framework on which existing technologies and technologies yet to come can build and in which they can be integrated This book can be seen as one step on this road It employs the experience gained in working with a rich electronic linguistic corpus the ECA database A basic text database model is put forward and several text database retrieval languages are defined and analysed A clear direction for further research is given Therefore the book is of relevance to researchers and developers in the field of corpus linguistics and in the more general field of electronic text **Database Models and Retrieval**

Languages Engbert O. de Brock,1984 **Text Databases** Christ-Jan Doedens,2023-11-20 Manipulation of text by means of the computer is well established Everybody has a word processor on his or her desk and electronic mail desk top publishing text interchange languages hypertext and multimedia are technologies many will be aware of However the full potential of the computer for the management and use of textual information has not been tapped yet Far from it For this a more principled approach is necessary which will create a framework on which existing technologies and technologies yet to come can build and in which they can be integrated This book can be seen as one step on this road It employs the experience gained in working with a rich electronic linguistic corpus the ECA database A basic text database model is put forward and several text database retrieval languages are defined and analysed A clear direction for further research is given Therefore the book is of relevance to researchers and developers in the field of corpus linguistics and in the more general field of electronic text Readings in Artificial Intelligence and Databases John Mylopoulos,Michael L. Brodie,1989 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

Introduction to Computers for Healthcare Professionals Irene Joos, Debra Wolf, Ramona Nelson, 2019-12-18

Introduction to Computers for Health Care Professionals Seventh Edition is a contemporary computer literacy text geared toward nurses and other healthcare students

Data Models, Database Languages and Database Management

Systems Gottfried Vossen, 1991 **Scientific and Technical Aerospace Reports**, 1989 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Information Retrieval and Hypertext Maristella Agosti, Alan F. Smeaton, 1996-03-31 Information Retrieval IR has concentrated on the development of information management systems to support user retrieval from large collections of homogeneous textual material A variety of approaches have been tried and tested with varying degrees of success over many decades of research Hypertext HT systems on the other hand provide a retrieval paradigm based on browsing through a structured information space following pre defined connections between information fragments until an information need is satisfied or appears to be Information Retrieval and Hypertext addresses the confluence of the areas of IR and HT and explores the work done to date in applying techniques from one area to the other leading to the development of hypertext information retrieval HIR systems An important aspect of the work in IR HT and in any user centred information system is the emergence of multimedia information and such multimedia information is treated as an integral information type in this text The contributed chapters cover the development of integrated hypertext information retrieval models and the application of IR and HT techniques in hypertext construction and the approaches that can be taken in searching HIR systems These chapters are complemented by two overview chapters covering respectively information retrieval and hypertext research and developments Information Retrieval and Hypertext is important as it is the first text to directly address the combined searching browsing paradigm of information discovery which is becoming so important in modern computing environments It will be of interest to researchers and professionals working in a range of areas related to information discovery

Digitalization in Construction Chansik Park, Farzad Pour Rahimian, Nashwan Dawood, Akeem Pedro, Lee Dongmin, Rahat Hussain, Mehrtash Soltani, 2023-12-12 This book highlights the latest trends and advances in applications of digital technologies in construction engineering and management A collection of chapters is presented explicating how advanced technological solutions can innovatively address challenges and improve outcomes in the construction industry Promising technologies that are highlighted include digital twins virtual reality augmented reality artificial intelligence robotics blockchain and distributed ledger technologies The first section presents recent applications of extended reality technologies for construction education and advanced project control The subsequent chapters explore Artificial Intelligence AI blockchain and BIM enabled digitalization in construction through a series of case studies reviews and technical studies Innovative technologies and digitalized solutions are proposed for improved design planning training

monitoring inspection and operations management in Architectural Engineering and Construction AEC contexts In addition to the technological perspectives and insights presented pressing issues such as decarbonization safety and sustainability in the built environment are also discussed This book provides foundational knowledge and in depth technical studies on emerging technologies for students academics and industry practitioners The research demonstrates how the effective use of new technologies can enhance work methods transform organizational structures and bring profound advantages to construction project participants

Algebras for Object-oriented Query Languages Scott L. Vandenberg,1993 Abstract Algebraic query processing and optimization for relational databases is a proven and reasonably well understood technology This thesis presents a data model and query language that were developed in part to facilitate the study of algebraic query processing and optimization for advanced data models It also continues the evolution of the algebraic paradigm by presenting operators and transformation rules that correspond to this data model and thus extend the paradigm in several directions Additional research into algebraic constructs is also presented this work was done in the context of a newer system that provides even more features than the previous one A comprehensive survey of database algebras is included to help place the work in perspective U.S. Government Research & Development Reports ,1965 *Bibliography of Scientific and Industrial Reports* ,1965-07 Automatic Documentation and Mathematical Linguistics ,1982

Fundamentals of Database Systems Ramez Elmasri,Sham Navathe,1989 Fundamentals of Database Systems combines clear explanations of theory and design broad coverage of modeling and real systems and excellent examples with up to date introduction to modern database technologies Now in its Third Edition this book has been revised and updated to reflect the latest technological and application development The authors emphasize the relational model and include recent object oriented developments such as ODMG and SQL3 as well as the object relational approach to database management

Storage and Retrieval for Media Databases ,2001 Graph Data Model and Its Data Language Hideko S. Kunii,1990

Proceedings of the 1990 IEEE Workshop on Visual Languages ,1990

Database and Expert Systems Applications

,1996 **Distributed and Multi-database Systems** Angelo R. Bobak,1995 Regardless of your database experience Distributed and Multi Database Systems provides the foundation and understanding necessary for proper design of databases for today s distributed and multi database architectures Introductory chapters help novices understand essential topics such as SQL relational databases transaction processing and deadlock detection Subsequent sections dealing with homogeneous distributed databases heterogeneous multi databases and federated databases apply information discussed in earlier chapters enabling readers to understand the complexities of distributed database design Packed with over 200 illustrations 50 equations and two full chapters of examples the book also includes discussions on object oriented databases which form an integral part of any database *Annual Review of Information Science and Technology* Carlos A. Cuadra,1979-10

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