MULTIMEDIA DATABASE MANAGEMENT SYSTEMS

RESEARCH ISSUES AND FUTURE DIRECTIONS

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Multimedia Database Systems Ibues And Research Directions

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Multimedia Database Systems V.S. Subrahmanian, Sushil Jajodia, 2012-12-06 With the rapid growth in the use of computers to manipulate process and reason about multimedia data the problem of how to store and retrieve such data is becoming increasingly important Thus although the field of multimedia database systems is only about 5 years old it is rapidly becoming a focus for much excitement and research effort Multimedia database systems are intended to provide unified frameworks for requesting and integrating information in a wide variety of formats such as audio and video data document data and image data Such data often have special storage requirements that are closely coupled to the various kinds of devices that are used for recording and presenting the data and for each form of data there are often multiple representations and multiple standards all of which make the database integration task quite complex Some of the problems include what a multimedia database query means what kinds of languages to use for posing queries how to develop compilers for such languages how to develop indexing structures for storing media on ancillary devices data compression techniques how to present and author presentations based on user queries Although approaches are being developed for a number of these problems they have often been ad hoc in nature and there is a need to provide a princi pled theoretical foundation

Multimedia Database Management Systems B. Thuraisingham, Kingsley C. Nwosu, P. Bruce Berra, 1997-02-28 Multimedia Database Management Systems brings together in one place important contributions and up to date research results in this important area Multimedia Database Management Systems serves as an excellent reference providing insight into some of the most important research issues in the field Multimedia Database Systems Kingsley C. Nwosu, B. Thuraisingham, P. Bruce Berra, 2012-12-06 Multimedia Database Systems Design and Implementation Strategies is a compendium of the state of the art research and development work pertaining to the problems and issues in the design and development of multimedia database systems. The chapters in the book are developed from presentations given at previous meetings of the International Workshop on Multi Media Data Base Management Systems IW MMDBMS and address the following issues development of adequate multimedia database models design of multimedia database query and retrieval languages design of indexing and organization techniques development of efficient and reliable storage models development of efficient and dependable retrieval and delivery strategies and development of flexible adaptive and reliable presentation techniques Managing and Mining Multimedia Databases Bhavani Thuraisingham, 2001-06-28 There is now so much data on the Web that managing it with conventional tools is becoming almost impossible To manage this data provide interoperability and warehousing between multiple data sources and systems and extract information from the databases and warehouses various tools are being developed In fact developments in multimedia database management have exploded during the past decade To date however there has been little information available on providing a complete set of services for multimedia databases including their management mining and integration on the Web for electronic enterprises Managing

and Mining Multimedia Databases fills that gap Focusing on managing and mining multimedia databases for electronic commerce and business it explores database management system techniques for text image audio and video databases It addresses the issues and challenges of mining multimedia databases to extract information and discusses the directions and challenges related to integrating multimedia databases for the Web particularly for e business This book provides a comprehensive overview of multimedia data management and mining technologies from the underlying concepts architectures and data models for multimedia database systems to the technologies that support multimedia data management on the Web privacy issues and emerging standards prototypes and products Designed for technical managers executives and technologists it offers your only opportunity to learn about both multimedia data management and multimedia data mining within a single book Multimedia Database Management Systems B. Prabhakaran, 1996-10-31 Multimedia Database Management Systems presents the issues and the techniques used in building multimedia database management systems Chapter 1 provides an overview of multimedia databases and underlines the new requirements for these applications Chapter 2 discusses the techniques used for storing and retrieving multimedia objects Chapter 3 presents the techniques used for generating metadata for various media objects Chapter 4 examines the mechanisms used for storing the index information needed for accessing different media objects Chapter 5 analyzes the approaches for modeling media objects both their temporal and spatial characteristics Object oriented approach with some additional features has been widely used to model multimedia information The book discusses two systems that use object oriented models OVID Object Video Information Database and Jasmine The models for representing temporal and spatial requirements of media objects are then studied The book also describes authoring techniques used for specifying temporal and spatial characteristics of multimedia databases Chapter 6 explains different types of multimedia queries the methodologies for processing them and the language features for describing them The features offered by query languages such as SQL MM Structured Query Language for Multimedia PICQUERY and Video SQL are also studied Chapter 7 deals with the communication requirements for multimedia databases A client accessing multimedia data over computer networks needs to identify a schedule for retrieving various media objects composing the database The book identifies possible ways for generating a retrieval schedule Chapter 8 ties together the techniques discussed in the previous chapters by providing a simple architecture of a distributed multimedia database management system Multimedia Database Management Systems can be used as a text for graduate students and researchers working in the area of multimedia databases In addition the book serves as essential reading material for computer professionals who are in or moving to the area of multimedia databases Resources in Education ,1991 Α Conceptual Design of a Multimedia DBMS (Database Management System) for Advanced Applications Vincent Y. Lum, Klaus Meyer-Wegener, NAVAL POSTGRADUATE SCHOOL MONTEREY CA., 1988 Managing Multimedia Data is becoming more and more important There are already various operational systems for this task but they are usually built as

special purpose systems and lack the general capability as exhibited in a database management system DBMS suitable for a wide variety of applications This paper argues that DBMS should be extended to manage multimedia data as well as the standard structured data exploiting all the established techniques and providing the new data types to all applications The paper examines the characteristics of multimedia data and outlines some of the current research projects in this area It recognizes the significant and successful applications of the database technology and information retrieval techniques developed in the last two decades and proposes to capitalize on these advances to develop a DBMS for handling multimedia data The paper also sketches some directions where future research may be headed to solve the complex issues in multimedia data processing Keywords Multimedia databases Image management Theses mjm Multimedia Database in Perspective Peter M.G. Apers, Henk M. Blanken, Maurice A.W. Houtsma, 2012-12-06 During the last decade multimedia has emerged as a major research and de velopment area Pushed by advanced technology like huge capacity storage de vices fast networks and powerful work stations new applications have arisen Many definitions of multimedia systems exist one of them being computer sys tems that support interactive use of at least one of the following information sources graphics image voice sound and video These systems have caused a boom in the world of entertainment but also in other business areas great opportunities for novel products and services are available The size of multi media data is often huge and the storage of huge amounts of data is a task normally allocated to database management systems Although some modern database management systems offer facilities to support development of multi media applications many problems related to multimedia support are still not well understood This book reports on research efforts to solve some of these problems An in troductory knowledge of databases and also of operating systems and network technology is assumed The book is very suitable as material for courses at senior or graduate level but also for upgrading the skills of computer scientists working on database management systems multimedia systems or applications The book consists of four parts Part I is called Requirements for a Mul timedia Database and comprises chapters one to three Chapter one presents an outline of the book

Distributed Multimedia Databases Timothy K. Shih,2003 Multimedia application techniques used in contexts as diverse as business government education entertainment and healthcare are continually challenged by modeling specification analysis and design issues that affect distributed multimedia database systems These challenges are analyzed and practical solutions are offered in this scholarly discussion of database techniques such as image retrieval video abstraction video database and multimedia and multistream synchronization The most recent research findings are presented to facilitate effective database management Multimedia Databases Lynne Dunckley,2003 This book brings together coverage of SQL multimedia metadata image processing computer vision networks and database management It provides an understanding of multimedia data and database technology and explains why advances in both have come together to create the field of multimedia databases Exercises and solutions are included Dunckley teaches information technology at Thames Valley

University Annotation c 2003 Book News Inc Portland OR booknews com **Principles of Multimedia Database Systems** V. S. Subrahmanian, 1998 Until recently databases contained easily indexed numbers and text Today in the age of powerful graphically based computers and the world wide web databases are likely to contain a much greater variety of data forms including images sound video clips and even handwritten documents When multimedia databases are the norm traditional methods of working with databases no longer apply How do you guery a video library or an image database containing x rays or sounds in an audio database Principles of Multimedia Database Systems explains how to work with these new multimedia data forms It is the first comprehensive treatment of the skills and techniques required to build maintain and query multimedia databases This book presents the mix of techniques necessary for working with multimedia databases including synthetic solutions for the design and deployment of multimedia database systems Because rapid technological developments are constantly changing the landscape of multimedia databases the book teaches basic theoretical principles applicable to any database Covers the major issues of multimedia database design with a strong focus on distributed multimedia databases Discusses important topics including how to organize the vast data types storage and retrieval and creation and delivery of multimedia presentations Organized around the lively scenario of a crime fighting database that evolves as new concepts are introduced Includes numerous exercises and suggestions for programming projects Additional materials on the web include updates on line supplements and links to downloadable software Multimedia Database Management Systems Weimin Multimedia and Imaging Databases Setrag Khoshafian, Brad Baker, 1996 Affordable and mainstream Jiang, 1995 manipulation of multimedia data types will lead to tremendous growth in imaging and multimedia data in general computing environments Multimedia and imaging applications can now provide benefits to common business applications by integrating voice sound images animation and digitized video Ultimately it will be possible to convert all information that is currently stored on paper video and film into a digitized environment This will allow users to organize search and route multimedia objects over local and wide area networks in real time. The authors introductory level presentation of this new class of data types supplies the database technology required for effective manipulation and storage Multimedia and database experts Khoshafian and Baker aptly illustrate the ability of multimedia database systems to concurrently share access and guery large collections of multimedia information They introduce the elemental concepts of object and relational databases and then apply them to multimedia and imaging databases Fundamental database topics discussed include querying transaction support recovery security and storage This book provides information essential to the incorporation of multimedia databases that will improve the quantity and quality of information manipulated by computer users in many areas including medicine computer aided design and information retrieval systems A Conceptual Design of a Multimedia DBMS for Advanced Applications Vincent Lum, Klaus Meyer-Wegener, Naval Postgraduate School (U.S.), 1988 Managing Multimedia Data is becoming more and more important There are already various operational systems for this task but they are usually built as

special purpose systems and lack the general capability as exhibited in a database management system DBMS suitable for a wide variety of applications This paper argues that DBMS should be extended to manage multimedia data as well as the standard structured data exploiting all the established techniques and providing the new data types to all applications The paper examines the characteristics of multimedia data and outlines some of the current research projects in this area It recognizes the significant and successful applications of the database technology and information retrieval techniques developed in the last two decades and proposes to capitalize on these advances to develop a DBMS for handling multimedia data The paper also sketches some directions where future research may be headed to solve the complex issues in multimedia data processing **Library & Information Science Abstracts** ,2002 Video Database Systems Ahmed K. Elmagarmid, Haitao Jiang, Abdelsalam A. Helal, Anupam Joshi, Magdy Ahmed, 2013-10-03 Great advances have been made in the database field Relational and object oriented databases distributed and client server databases and large scale data warehousing are among the more notable However none of these advances promises to have as great and direct an effect on the daily lives of ordinary citizens as video databases Video databases will provide a quantum jump in our ability to deal with visual data and in allowing people to access and manipulate visual information in ways hitherto thought impossible Video Database Systems Issues Products and Applications gives practical information on academic research issues commercial products that have already been developed and the applications of the future driving this research and development This book can also be considered a reference text for those entering the field of video or multimedia databases as well as a reference for practitioners who want to identify the kinds of products needed in order to utilize video databases Video Database Systems Issues Products and Applications covers concepts products and applications It is written at a level which is less detailed than that normally found in textbooks but more in depth than that normally written in trade press or professional reference books Thus it seeks to serve both an academic and industrial audience by providing a single source of information about the research issues in the field and the state of the art of practice Multimedia Database Retrieval: Paisarn Muneesawang, Ling Guan, 2006-12-15 Presents state of the art in visual media retrieval Coverage of adaptive content based retrieval systems and techniques in image and video database applications Includes a novel machine controlled interactive retrieval MCIR method that optimizes image search in distributed digital libraries over the Internet

Multimedia Database Retrieval Paisarn Muneesawang, Ning Zhang, Ling Guan, 2014-10-25 This book explores multimedia applications that emerged from computer vision and machine learning technologies These state of the art applications include MPEG 7 interactive multimedia retrieval multimodal fusion annotation and database re ranking The application oriented approach maximizes reader understanding of this complex field Established researchers explain the latest developments in multimedia database technology and offer a glimpse of future technologies The authors emphasize the crucial role of innovation inspiring users to develop new applications in multimedia technologies such as mobile media large

scale image and video databases news video and film forensic image databases and gesture databases With a strong focus on industrial applications along with an overview of research topics Multimedia Database Retrieval Technology and Applications is an indispensable guide for computer scientists engineers and practitioners involved in the development and use of multimedia systems It also serves as a secondary text or reference for advanced level students interested in multimedia Multimedia, Knowledge-Based and Object-Oriented Databases Joseph Fong, Brian Siu, 1996-08 It is widely recognized that there exists a large class of applications for which data modeling capabilities of relational systems are too limited The current directions in database research and developments are towards object oriented DBMSs active knowledge based management systems and multimedia databases The third generation of post relational databases will require larger datasets enhanced capabilities in data type multimedia support complex objects rule processing and archival storage The objective of this book is to investigate the trend of the recent database software in various paradigms These chapters will bring together database practitioners researchers and vendors to enable them to better discuss the requirements and challenges of post relational systems object oriented databases knowledge based databases and multimedia databases These international contributions to the 7th Hong Kong Computer Society Conference have been carefully reviwed and edited to provide an indispensable volume for further reference Multimedia Retrieval Henk M. Blanken, Arjen P. de Vries, Henk Ernst Blok, Ling Feng, 2007-08-13 Based on more than 10 years of teaching experience Blanken and his coeditors have assembled all the topics that should be covered in advanced undergraduate or graduate courses on multimedia retrieval and multimedia databases. The single chapters of this textbook explain the general architecture of multimedia information retrieval systems and cover various metadata languages such as Dublin Core RDF or MPEG The authors emphasize high level features and show how these are used in mathematical models to support the retrieval process For each chapter there s detail on further reading and additional exercises and teaching material is available online

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