

# MULTIMEDIA DATABASES

Store and Manage Multimedia Data



# Multimedia Database Retrieval Technology And Applications Multimedia Systems And Applications

**Yan, Li**



## **Multimedia Database Retrieval Technology And Applications Multimedia Systems And Applications:**

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 technologies

**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 principled theoretical foundation

**Handbook of Internet and Multimedia Systems and Applications** Borko Furht, 1998-12-29 Today multimedia applications on the Internet are still in their infancy They include personalized communications such as Internet telephone and videophone and interactive applications such as video on demand videoconferencing distance learning collaborative work digital libraries radio and television broadcasting and others Handbook of Internet and Multimedia Systems and Applications a companion to the author's Handbook of Multimedia Computing probes the development of systems supporting Internet and multimedia applications Part one introduces basic multimedia and Internet concepts user interfaces standards authoring techniques and tools and video browsing and retrieval techniques Part two covers multimedia and communications

systems including distributed multimedia systems visual information systems multimedia messaging and news systems conference systems and many others Part three presents contemporary Internet and multimedia applications including multimedia education interactive movies multimedia document systems multimedia broadcasting over the Internet and mobile multimedia

**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 Technologies and Applications for the 21st Century** Borko Furht, 1997-11-30 Multimedia Technologies and Applications for the 21st Century Visions of World Experts presents contributions from leading researchers and experts describing their current research and their views of the future trends in the field The book consists of thirteen chapters in five parts These chapters tackle a number of critical issues in distributed multimedia systems and applications from VLSI processors that support multimedia and multimedia servers through multimedia databases and multimedia networks and communications to merging multimedia applications Only a few years ago multimedia seemed like a brand new research field and an emerging new industry Today at the edge of the 21st century multimedia research is coming of age and the multimedia industry has significantly grown with the total market estimated to be about 50 billion Several years ago it was felt that the digital media revolution had just started however the seeds had been sown long before Fundamental technologies such as interactive laser disks video games and electronic encyclopedias were invented in the 1970s and 80s They represented the seeds for current hot applications such as digital libraries video on demand interactive television and videoconferencing Another aspect of the digital media revolution is the formation of a new media industry composed of computer entertainment communication and consumer electronics companies Many industry segments are currently involved in creating new products and services positioning themselves for the 21st century They include telephone cable and satellite TV companies communication equipment companies TV and radio broadcasters on line Internet service providers cable channels movie studios record companies book publishers CD ROM title creators Internet tool vendors multimedia software tools companies computer companies general software tools companies computer add on vendors semiconductor vendors and consumer electronics vendors Multimedia Technologies and Applications for the 21st Century Visions of World Experts should stimulate the curiosity of its readers and inspire new technological breakthroughs in this exciting field It serves as a valuable reference for system designers engineers programmers and managers who are involved in multimedia systems the Internet and their applications This book can also be used as a textbook for advanced courses on multimedia in engineering curricula

**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 development area Pushed by advanced technology like huge capacity storage devices fast networks and powerful work stations

new applications have arisen. Many definitions of multimedia systems exist, one of them being computer systems 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 multimedia 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 multimedia 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 introductory 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 Multimedia Database and comprises chapters one to three. Chapter one presents an outline of the book.

*Multimedia Technologies: Concepts, Methodologies, Tools, and Applications* Syed, Mahbubur Rahman, 2008-06-30. This book offers an in-depth explanation of multimedia technologies within their many specific application areas as well as presenting developing trends for the future. Provided by publisher.

*Distributed Multimedia Database Technologies Supported by MPEG-7 and MPEG-21* Harald Kosch, 2003-11-24. A multimedia system needs a mechanism to communicate with its environment, the Internet clients and applications. MPEG 7 provides a standard metadata format for global communication but lacks the framework to let the various players in a system interact. MPEG 21 closes this gap by establishing an infrastructure for a distributed multimedia framework.

**Representation and Retrieval of Visual Media in Multimedia Systems** HongJiang Zhang, Philippe Aigrain, Dragutin Petkovic, 2007-08-20. Representation and Retrieval of Visual Media in Multimedia Systems brings together in one place important contributions and up to date research results in this important area. Representation and Retrieval of Visual Media in Multimedia Systems serves as an excellent reference providing insight into some of the most important research issues in the field.

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 Systems and Applications, 2001. 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

Intelligent Multimedia Databases and Information Retrieval: Advancing Applications and Technologies Yan, Li,2011-09-30

As consumer costs for multimedia devices such as digital cameras and Web phones have decreased and diversity in the market has skyrocketed the amount of digital information has grown considerably Intelligent Multimedia Databases and Information Retrieval Advancing Applications and Technologies details the latest information retrieval technologies and applications the research surrounding the field and the methodologies and design related to multimedia databases Together with academic researchers and developers from both information retrieval and artificial intelligence fields this book details issues and semantics of data retrieval with contributions from around the globe As the information and data from multimedia databases continues to expand the research and documentation surrounding it should keep pace as best as possible and this book provides an excellent resource for the latest developments

**Multimedia and Imaging Databases** Setrag

Khoshafian,Brad Baker,1996 Affordable and mainstream 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 query 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

**Multimedia Storage and Archiving Systems**, 1998 *Multimedia Database Management Systems* Guojun Lu, 1999 Traditional database management systems can't handle the demands of managing multimedia data with the rapid growth of multimedia platforms and the world wide web database management systems must now process store index and retrieve alphanumeric data bitmapped and vector based graphics and video and audio clips both compressed and uncompressed The comprehensive systematic approach of *Multimedia Database Management Systems* presents you with current and emerging methods for managing the increasing demands of multimedia databases and their inherent design and architecture issues

Communication and Computing for Distributed Multimedia Systems Guojun Lu, 1996 The issues and technology of developing networked multimedia systems are explored The author explains color specification and its role in achieving high picture quality high compression ratio and high information retrieval performance *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 Database in Perspective* Peter M.G. Apers, Henk M. Blanken, Maurice A.W. Houtsma, 1997-04-15 This volume provides much needed coverage of the technical background to the development of multimedia applications Based on an advanced summer school run by the University of Twente each chapter is written by an expert in a particular topic including enabling technologies operating systems index structures for multimedia and communication issues There is also a comprehensive discussion of the factors which determine the success or failure of database applications in the real world based on new multimedia projects in Dutch industries and service companies *Multimedia Databases in Perspective* is an advanced textbook aimed at final year undergraduate students and MSc and PhD students studying databases database management information systems and multimedia applications It will also be of interest to researchers in the above areas and DBMS developers working in the software industry

Multimedia Network Integration and Management Larry Lennox Ball, 1996 A guide for software engineers and developers and network managers to creating a multimedia network reliable enough for business applications Provides information on architectures controls signaling and modality and on crucial factors that distinguish multimedia from other networks and business from other applications Includes many scenarios ranging from

automated bank teller machines to personal data retrieval kiosks Annotation copyright by Book News Inc Portland OR

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