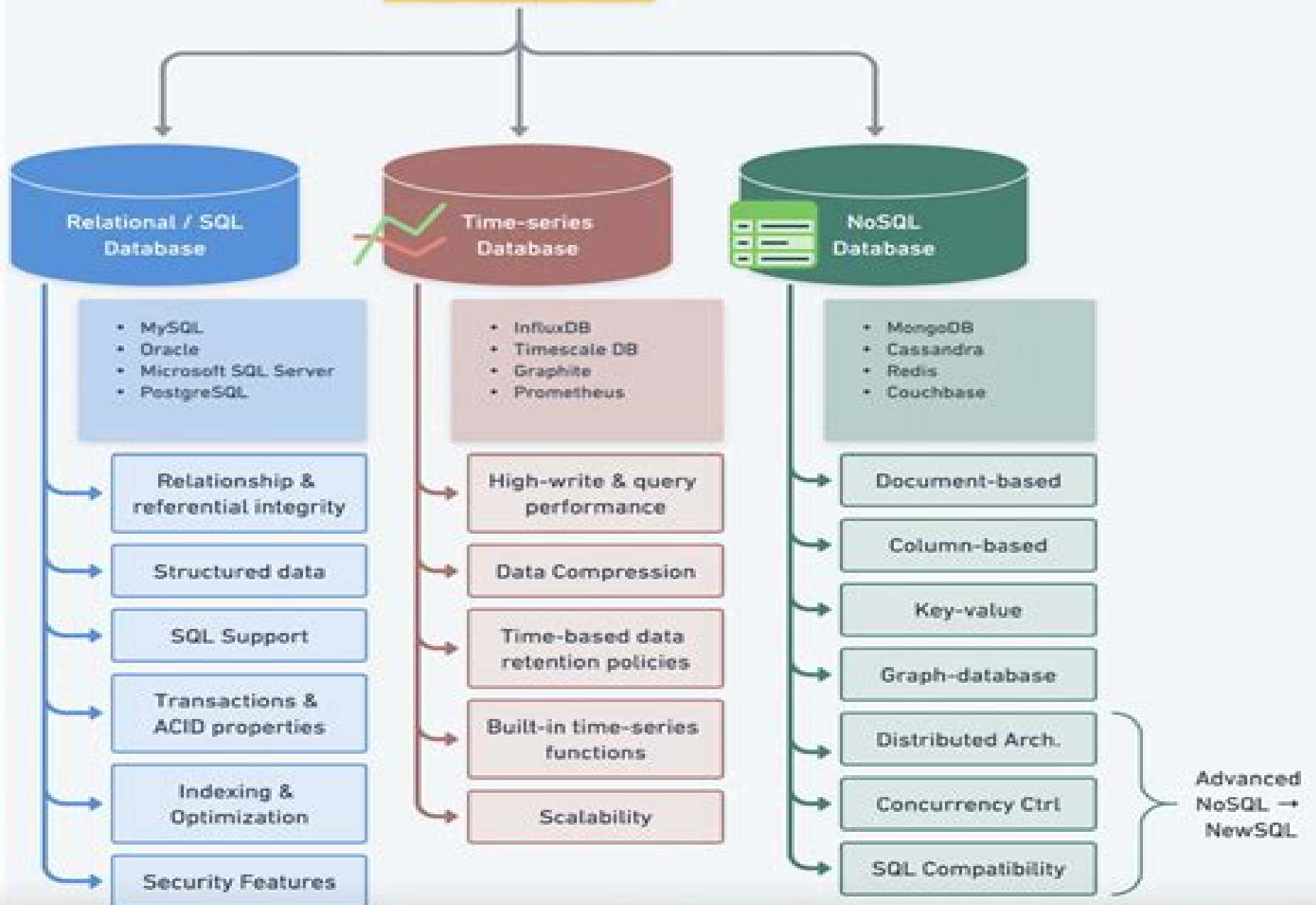


# Types of Databases



# Image Databases

**Simone Santini**



## **Image Databases:**

*Image Databases* Vittorio Castelli, Lawrence D. Bergman, 2004-04-07 The explosive growth of multimedia data transmission has generated a critical need for efficient high capacity image databases as well as powerful search engines to retrieve image data from them This book brings together contributions by an international all star team of innovators in the field who share their insights into all key aspects of image database and search engine construction Readers get in depth discussions of the entire range of crucial image database architecture indexing and retrieval transmission display and user interface issues And using examples from an array of disciplines the authors present cutting edge applications in medical imagery multimedia communications earth science remote sensing and other major application areas

**Intelligent Image Databases** Yihong Gong, 2012-12-06 *Intelligent Image Databases Towards Advanced Image Retrieval* addresses the image feature selection issue in developing content based image retrieval systems The book first discusses the four important issues in developing a complete content based image retrieval system and then demonstrates that image feature selection has significant impact on the remaining issues of system design Next it presents an in depth literature survey on typical image features explored by contemporary content based image retrieval systems for image matching and retrieval purposes The goal of the survey is to determine the characteristics and the effectiveness of individual features so as to establish guidelines for future development of content based image retrieval systems *Intelligent Image Databases Towards Advanced Image Retrieval* describes the Advanced Region Based Image Retrieval System ARBIRS developed by the authors for color images of real world scenes They have selected image regions for building ARBIRS as the literature survey suggests that prominent image regions along with their associated features provide a higher probability for achieving a higher level content based image retrieval system A major challenge in building a region based image retrieval system is that prominent regions are rather difficult to capture in an accurate and error free condition particularly those in images of real world scenes To meet this challenge the book proposes an integrated approach to tackle the problem via feature capturing feature indexing and database query Through comprehensive system evaluation it is demonstrated how these systematically integrated efforts work effectively to accomplish advanced image retrieval *Intelligent Image Databases Towards Advanced Image Retrieval* serves as an excellent reference and may be used as a text for advanced courses on the topic

*Medical Image Databases* Stephen T.C. Wong, 2012-12-06 *Medical Image Databases* covers the new technologies of biomedical imaging databases and their applications in clinical services education and research Authors were selected because they are doing cutting edge basic or technology work in relevant areas This was done to infuse each chapter with ideas from people actively investigating and developing medical image databases rather than simply review the existing literature The authors have analyzed the literature and have expanded on their own research They have also addressed several common threads within their generic topics These include system architecture standards information retrieval data modeling image visualizations query languages

telematics data mining and decision supports The new ideas and results reported in this volume suggest new and better ways to develop imaging databases and possibly lead us to the next information infrastructure in biomedicine Medical Image Databases is suitable as a textbook for a graduate level course on biomedical imaging or medical image databases and as a reference for researchers and practitioners in industry

**Exploratory Image Databases** Simone Santini, 2001-09-05 The explosion of computer use and internet communication has placed new emphasis on the ability to store retrieve and search for all types of images both still photo and video images The success and the future of visual information retrieval depends on the cutting edge research and applications explored in this book It combines the expertise from both computer vision and database research Unlike text retrieval and text numeric databases the challenges of image databases are enormous How do you use data mining to search for an image if you do not have key words to search Exploratory Image Databases introduces the idea that it is possible to solve this problem by merging database systems into a single search and browse activity called exploration Exploratory Image Databases is one of the first single author books that unifies the critical emerging topic of image databases A new approach to image databases the work is divided into four central parts introduction to the problems that image database research must solve computer vision and information retrieval techniques image database issues and interface and engines for visual searches Example Imagine the difficulty of building and using a database for face recognition where an image of a face is used In order to effectively use the image a huge number of characteristics would need to be entered in the database The goal of future image databases is to use hardware and software to recognize and categorize images without typing in characteristics Comprehensive coverage of the image analysis as well as the database theoretical aspects of image databases Extensive coverage of interfaces and interaction models with a theoretical framework for the development of new interaction schemes Identifies three interaction models between users and image databases two of which have no counterpart in traditional databases Coverage of the relation between image and text including mixed search models and the automatic determination of the relation between images and text on large corpuses like the web Analysis of the process of signification in images and its influence on the interaction models and technological problems of image databases

**Image Databases And Multi-media Search** Ramesh Jain, Arnold W M Smeulders, 1998-01-22 The World Wide Web and the Internet are signs that things will be very different in the future And what is so striking about this computer age future is that it comes incredibly fast and is incredibly overwhelming Anyone who has surfed the Web has exclaimed at one point or another that there is so much information available so much to search and so much to keep up with Where Lycos and AltaVista are already accepted tools for textual information image and multimedia search engines are the natural answers in the quest for pictorial information This book provides a state of the art description of that field It contains the proceedings of a valuable workshop in Amsterdam where people gathered to discuss the progress in the field The topics cover computational methods of searching for pictures the powerful pictorial clues in the recognition of objects storage and

indexing of objects in a database and ways to access the requested pictorial information      *Exploratory Image Databases* Simone Santini, 2001 A new approach to image databases the work is divided into four central parts introduction to the problems that image database research must solve computer vision and information retrieval techniques image database issues and interface and engines for visual searches Example Imagine the difficulty of building and using a database for face recognition where an image of a face is used In order to effectively use the image a huge number of characteristics would need to be entered in the database The goal of future image databases is to use hardware and software to recognize and categorize images without typing in characteristics Comprehensive coverage of the image analysis as well as the database theoretical aspects of image databases Extensive coverage of interfaces and interaction models with a theoretical framework for the development of new interaction schemes      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      **Genetic and Evolutionary Computation for Image Processing and Analysis** Stefano Cagnoni, 2008      Image Processing Technologies Kiyoharu Aizawa, Katsuhiko Sakaue, Yasuhito Suenaga, 2004-03 Showcasing the most influential developments experiments and architectures impacting the digital surveillance automotive industrial and medical sciences this text reference tracks the evolution and advancement of CVIP technologies examining methods and algorithms for image analysis optimization segmentation and restoration      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

**Visual Database Systems 4** Yannis Ioannidis, Wolfgang Klas, 2013-03-09 In many of nowadays web based environments for electronic marketing and commerce that present large multimedia product and service catalogues it becomes more and more difficult to provide naive end users such as private consumers or commercial business partners with intuitive user interfaces to access the large multimedia collections describing the presented products and services The same holds for marketing managers and other employees responsible for managing and maintaining the large and constantly changing set of multimedia information chunks and fragments contained in these collections As a consequence many efforts are devoted to improve the quality of the interaction between users and databases Virtual Reality VR techniques are a promising interaction paradigm particularly suited to novice and or occasional users The users are facilitated in the database navigation since the system proposes them an environment that reproduces a real situation and gives the possibility of interacting by manipulating objects that have a direct correspondence with known objects

**Mathematical/computational Strategies for Analyzing 3D Human Brain Image Databases** Paul Matthew Thompson, 1999 *Visual Information and Information Systems* Nies Huijsmans, Arnold W.M. Smeulders, 2003-07-31 This book constitutes the refereed proceedings of the Third International Conference on Visual Information Systems VISUAL 99 held in Amsterdam The Netherlands in June 1999 The 100 revised papers presented were carefully reviewed and selected from numerous submissions The book is divided into topical sections on visual information systems interactive visual query Internet search engines video parsing spatial data visual languages features and indexes for image retrieval object retrieval ranking and performance shape retrieval retrieval systems image compression virtual environments recognition systems and visualization systems

**Multimedia Systems and Techniques** Borko Furht, 2012-12-06 Multimedia computing has emerged in the last few years as a major area of research Multimedia computer systems have opened a wide range of applications by combining a variety of information sources such as voice graphics animation images audio and full motion video Looking at the big picture multimedia can be viewed as the merging of three industries computer communications and broadcasting industries Research and development efforts can be divided into two areas As the first area of research much effort has been centered on the stand alone multimedia workstation and associated software systems and tools such as music composition computer aided education and training and interactive video However the combination of multimedia computing with distributed systems offers even greater potential New applications based on distributed multimedia systems include multimedia information systems collaborative and video conferencing systems on demand multimedia services and distance learning Multimedia Systems and Techniques is one of two volumes published by Kluwer both of which provide a broad

introduction into this fast moving area The book covers fundamental concepts and techniques used in multimedia systems The topics include multimedia objects and related models multimedia compression techniques and standards multimedia interfaces multimedia storage techniques multimedia communication and networking multimedia synchronization techniques multimedia information systems scheduling in multimedia systems and video indexing and retrieval techniques Multimedia Systems and Techniques together with its companion volume Multimedia Tools and Applications is intended for anyone involved in multimedia system design and applications and can be used as a textbook for advanced courses on multimedia

**Visualizing Chemistry** National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Committee on Revealing Chemistry through Advanced Chemical Imaging, 2006-07-01 Scientists and engineers have long relied on the power of imaging techniques to help see objects invisible to the naked eye and thus to advance scientific knowledge These experts are constantly pushing the limits of technology in pursuit of chemical imaging the ability to visualize molecular structures and chemical composition in time and space as actual events unfold from the smallest dimension of a biological system to the widest expanse of a distant galaxy Chemical imaging has a variety of applications for almost every facet of our daily lives ranging from medical diagnosis and treatment to the study and design of material properties in new products In addition to highlighting advances in chemical imaging that could have the greatest impact on critical problems in science and technology Visualizing Chemistry reviews the current state of chemical imaging technology identifies promising future developments and their applications and suggests a research and educational agenda to enable breakthrough improvements

**Semantic-Based Visual Information Retrieval** Zhang, Yu-Jin, 2006-11-30 This book presents state of the art advancements and developments in the field and also brings a selection of techniques and algorithms about semantic based visual information retrieval It covers many critical issues such as multi level representation and description scene understanding semantic modeling image and video annotation human computer interaction and more Provided by publisher

**Storage and Retrieval for Image and Video Databases VII** Minerva Ming-Yee Yeung, Boon-Lock Yeo, Charles Addison Bouman, Society of Photo-optical Instrumentation Engineers, 1998 A collection of 69 papers which were presented at the IS multimedia management and retrieval systems video retrieval and image browsing

Digital Heritage Lindsay MacDonald, 2006-08-11 In the fields of documentation and conservation of cultural heritage assets there is a constant need for higher quality records and better analytical tools for extracting information about the condition of artefacts Digital photography and digital image processing provide these capabilities and recent technological advances in both fields promise new levels of performance for the capture and understanding of colour images This interdisciplinary book covers the imaging of decorated surfaces in historical buildings and the digitisation of documents paintings and objects in museums and galleries and shows how user requirements can be met by application of powerful digital imaging techniques Numerous case studies illustrate the methods

**7th Int. Conf. Industrial & En** Frank D. Anger, Rita

V. Rodriguez, Moonis Ali, 1994-05-23 Over the years the promise of artificial intelligence has inspired many researchers and many schemes only to have incipient hopes thwarted by its complexity With each generation of computational engines a new wave of enthusiasm sweeps the community as solutions to a few problems come within reach However intractability and undecidability continue to frustrate the unwary practitioner while unsubstantiated methodologies offer ingenious solutions that hold more promise than potential Despite its undulate past and variegated present AI has made solid contributions to a growing information technology Expert systems and allied tools have become a mainstay of industrial and business organizations intelligent interfaces have increased accessibility of computational resources and robotic innovations have redefined the manufacturing industries Meanwhile research in evolutionary algorithms neural networks fuzzy reasoning and other exciting approaches promise continued progress in surprising new directions These proceedings record the latest results of industrial commercial military and academic artificial intelligence exploration Seventy seven papers divided into twenty different areas document a significant slice of this broad and exciting field Although dozens of themes are treated in the papers the topical divisions of this volume comprise The Software Engineering AI Interface Knowledge Based Systems Temporal Reasoning Machine Learning Robotics Intelligent Databases Planning Expert Systems Applications Search Techniques Genetic and Evolutionary Methods Design Qualitative Reasoning Neural Networks Knowledge Representation Application Paradigms Fuzzy and Pattern Recognition Reasoning about Physical Systems Parallel and Distributed AI and Diagnostic Systems

**Intelligent Image Databases** Yihong Gong, 1997-10-31 Intelligent Image Databases Towards Advanced Image Retrieval addresses the image feature selection issue in developing content based image retrieval systems The book first discusses the four important issues in developing a complete content based image retrieval system and then demonstrates that image feature selection has significant impact on the remaining issues of system design Next it presents an in depth literature survey on typical image features explored by contemporary content based image retrieval systems for image matching and retrieval purposes The goal of the survey is to determine the characteristics and the effectiveness of individual features so as to establish guidelines for future development of content based image retrieval systems Intelligent Image Databases Towards Advanced Image Retrieval describes the Advanced Region Based Image Retrieval System ARBIRS developed by the authors for color images of real world scenes They have selected image regions for building ARBIRS as the literature survey suggests that prominent image regions along with their associated features provide a higher probability for achieving a higher level content based image retrieval system A major challenge in building a region based image retrieval system is that prominent regions are rather difficult to capture in an accurate and error free condition particularly those in images of real world scenes To meet this challenge the book proposes an integrated approach to tackle the problem via feature capturing feature indexing and database query Through comprehensive system evaluation it is demonstrated how these systematically integrated efforts work effectively to accomplish advanced image retrieval Intelligent Image Databases



Towards Advanced Image Retrieval serves as an excellent reference and may be used as a text for advanced courses on the topic

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