

Lining Zhang

Content-Based Image Retrieval with Statistical Machine Learning Lining Zhang, 2014-11-01 With the rapid popularization of digital cameras and mobile phone cameras we have witnessed an explosive growth in the size of digital image collections Image retrieval which is an area of the study concerned with searching and browsing images from a large scale image database has attracted much attention among researchers in the fields of image processing computer vision and database management both from the academia and industry during the last decades In this book we will show the problems of this area and discuss the possible solutions to these problems Machine Learning and Statistical Modeling Approaches to Image Retrieval Yixin Chen, Jia Li, James Z. Wang, 2004-05-27 In the early 1990s the establishment of the Internet brought forth a revolutionary viewpoint of information storage distribution and processing the World Wide Web is becoming an enormous and expanding distributed digital library Along with the development of the Web image indexing and retrieval have grown into research areas sharing a vision of intelligent agents Far beyond Web searching image indexing and retrieval can potentially be applied to many other areas including biomedicine space science biometric identification digital libraries the military education commerce culture and entertainment Machine Learning and Statistical Modeling Approaches to Image Retrieval describes several approaches of integrating machine learning and statistical modeling into an image retrieval and indexing system that demonstrates promising results The topics of this book reflect authors experiences of machine learning and statistical modeling based image indexing and retrieval This book contains detailed references for further reading and Feature Dimension Reduction for Content-Based Image Identification Das, Rik, De, research in this field as well Souray, Bhattacharyya, Siddhartha, 2018-06-29 Image data has portrayed immense potential as a foundation of information for numerous applications Recent trends in multimedia computing have witnessed a rapid growth in digital image collections resulting in a need for increased image data management Feature Dimension Reduction for Content Based Image Identification is a pivotal reference source that explores the contemporary trends and techniques of content based image recognition Including research covering topics such as feature extraction fusion techniques and image segmentation this book explores different theories to facilitate timely identification of image data and managing archiving maintaining and extracting information This book is ideally designed for engineers IT specialists researchers academicians and graduate level students seeking interdisciplinary research on image processing and analysis **Artificial Intelligence for Maximizing** Content Based Image Retrieval Ma, Zongmin, 2009-01-31 Discusses major aspects of content based image retrieval CBIR using current technologies and applications within the artificial intelligence AI field **Multimedia Information Retrieval** Roberto Raieli, 2013-07-31 Novel processing and searching tools for the management of new multimedia documents have developed Multimedia Information Retrieval MIR is an organic system made up of Text Retrieval TR Visual Retrieval VR Video Retrieval VDR and Audio Retrieval AR systems So that each type of digital document may be analysed and searched by

the elements of language appropriate to its nature search criteria must be extended Such an approach is known as the Content Based Information Retrieval CBIR and is the core of MIR This novel content based concept of information handling needs to be integrated with more traditional semantics Multimedia Information Retrieval focuses on the tools of processing and searching applicable to the content based management of new multimedia documents Translated from Italian by Giles Smith the book is divided into two parts Part one discusses MIR and related theories and puts forward new methodologies part two reviews various experimental and operating MIR systems and presents technical and practical conclusions Gives a complete organic picture of MIR and CBIR Proposes a novel conceptualisation around the ideas of Information Retrieval IR and digital document management in the context of Library and Information Science LIS Relevant for both library and information science and information technology specialists **Encyclopedia of Information Science and Technology** Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009 This set of books represents a detailed compendium of authoritative research based entries that define the contemporary state of knowledge on technology Provided by publisher Technologies: Concepts, Methodologies, Tools, and Applications Erickson, John, 2009-02-28 This reference expands the field of database technologies through four volumes of in depth advanced research articles from nearly 300 of the world s leading professionals Provided by publisher Advances in Visual Information Systems Guoping Qiu, Clement Leung, Xiang-Yang Xue, Robert Laurini, 2007-11-18 This book constitutes the thoroughly refereed post proceedings of the 9th International Conference on Visual Information Systems VISUAL 2007 held in Shanghai China in June 2007 The papers are organized in topical section on image and video retrieval visual biometrics intelligent visual information processing visual data mining ubiquitous and mobile visual information systems semantics 2D 3D graphical visual data retrieval and applications of visual information systems Sparse Representation, Modeling and Learning in Visual Recognition Hong Cheng, 2015-05-25 This unique text reference presents a comprehensive review of the state of the art in sparse representations modeling and learning The book examines both the theoretical foundations and details of algorithm implementation highlighting the practical application of compressed sensing research in visual recognition and computer vision Topics and features describes sparse recovery approaches robust and efficient sparse representation and large scale visual recognition covers feature representation and learning sparsity induced similarity and sparse representation and learning based classifiers discusses low rank matrix approximation graphical models in compressed sensing collaborative representation based classification and high dimensional nonlinear learning includes appendices outlining additional computer programming resources and explaining the essential mathematics required to understand the book IEEE Workshop on Content-Based Access of Image and Video Libraries (CBAIVL 2001), 2001 This workshop held in December 2001 on Kauai discussed various means for retrieving information from digital images and video The proceedings features 20 papers grouped into the four themes of image content analysis and object based retrieval video content analysis content

based querying and v Soft Computing in Data Analytics Janmenjoy Nayak, Ajith Abraham, B. Murali Krishna, G. T. Chandra Sekhar, Asit Kumar Das, 2018-08-21 The volume contains original research findings exchange of ideas and dissemination of innovative practical development experiences in different fields of soft and advance computing It provides insights into the International Conference on Soft Computing in Data Analytics SCDA It also concentrates on both theory and practices from around the world in all the areas of related disciplines of soft computing The book provides rapid dissemination of important results in soft computing technologies a fusion of research in fuzzy logic evolutionary computations neural science and neural network systems and chaos theory and chaotic systems swarm based algorithms etc The book aims to cater the postgraduate students and researchers working in the discipline of computer science and engineering along with other engineering branches *Proceedings, ACM Multimedia ...*, 2002 Advances in Mechatronics, Robotics and Automation II Prasad Yarlagadda, 2014-04-04 Selected peer reviewed papers from the 2014 2nd International Conference on Mechatronics Robotics and Automation ICMRA 2014 March 8 9 2014 Zhuhai China

Machine Learning Strategies for Content Based Image Retrieval, 2008 The ever Image and Video Retrieval ,2005 increasing amount of digital information has created a need for effective information retrieval systems As it is said information which cannot be found easily is as good as lost As information comes in various formats and types their retrieval mechanisms also need to differ correspondingly In this work we deal with the task of content based image retrieval in which the system facilitates the interaction between a user and an image database by automatic analysis of the image content We know about the ambiguities that can exist even in the simplest of phrases in a natural language As an example a sentence such as Flying planes can be dangerous can either mean Flying planes are dangerous or Flying planes is dangerous Images are no different In fact the old saying A picture is worth a thousand words is as true here as it is anywhere In this work we take the view that these ambiguities are natural and thus the system should not take the one or the other viewpoint from the very beginning The earliest systems for image retrieval allowed the user to specify his or her viewpoint by giving access to its internal system parameters which can be complicated or tiring for the user A modern system on the other hand seeks to learn this viewpoint by imposing less responsibilities on the user This can be achieved using relevance feedback in which the user progressively gives the system more and more information in return for better results Relevance feedback can be short term in which the data collected is discarded as soon as the session is over and long term in which the data can be collected over multiple sessions of one user or even over multiple users In this work however we will constrain ourselves to short term relevance feedback as in our view the ambiguities or the multiple interpretations present in an image cannot be handled otherwise The later part of the thesis delves into image search as an offshoot of the traditional t Design and Management of Multimedia Information Systems Syed Mahbubur Rahman, Mahbubur Rahman Syed, 2001 Multimedia technology has the potential to transform end user computing from interactive text and graphics models into something more compatible with

the digital and electronic world of the 21st century This work aims to help technology professionals gain an understanding and perspective on areas related to multimedia computing and communication while addressing the major issues and challenges in the design and management of multimedia information systems Topics covered include the development of multimedia systems and applications use of multimedia standards temporal issues legal issues media content management and multimedia document retrieval issues

Pattern Recognition DAGM (Organization). Symposium, 2003 MMDB

2003 Shu-Ching Chen, Mei-Ling Shyu, 2003 Medical Imaging, 2003 Medical Imaging 2004 Osman Ratib, H. K.

Huang, 2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

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