

INTEGRATED REGION-BASED IMAGE RETRIEVAL

James C. Pang

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Integrated Region Based Image Retrieval The Information Retrieval Series

Chabane Djeraba



Integrated Region Based Image Retrieval The Information Retrieval Series:

Integrated Region-Based Image Retrieval James Z. Wang, 2001-05-31 The system is exceptionally robust to image alterations such as intensity variation sharpness variation intentional distortions cropping shifting and rotation These features are extremely important to biomedical image databases since visual features in the query image are not exactly the same as the visual features in the images in the database Integrated Region Based Image Retrieval is an excellent reference for researchers in the fields of image retrieval multimedia computer vision and image processing **BOOK JACKET** *Machine Learning and Statistical Modeling Approaches to Image Retrieval* Yixin Chen, Jia Li, James Z. Wang, 2006-04-11 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 research in this field as well

Information Access through Search Engines and Digital Libraries Maristella Agosti, 2007-10-27 The Information Management Systems group at the University of Padua led by Maristella Agosti has been a major contributor to information retrieval and digital libraries for nearly twenty years This group has produced some of Italy's best known IR researchers whose work spans a broad range of topics as the papers in this book demonstrate One of the goals of the IR book series is to highlight the work of academic research centers in our field in order to balance the perception that everyone in IR works for a search engine company One of the best aspects of our field is that as academic researchers we can work with new graduate students and collaborate with companies to ensure that our research has direct impact on systems that people use every day The Padua group is typical in this respect and has been involved in a series of collaborations and major European projects over the years I hope this volume inspires graduate students to pursue research in IR and I encourage other research groups to contribute their own collections of papers

Amherst Massachusetts July 2007 W Bruce Croft Preface The Information Management Systems IMS Research Group was formed in the Department of Information Engineering formerly Department of Electronics and Computer Science of the University of Padua Italy in 1987 when the department was established The group activities are concerned with the design modeling and implementation of advanced information retrieval tools such as search engines and digital library systems

Topic Detection and Tracking James Allan, 2012-12-06 Topic Detection and Tracking Event based Information

Organization brings together in one place state of the art research in Topic Detection and Tracking TDT This collection of technical papers from leading researchers in the field not only provides several chapters devoted to the research program and its evaluation paradigm but also presents the most current research results and describes some of the remaining open challenges Topic Detection and Tracking Event based Information Organization is an excellent reference for researchers and practitioners in a variety of fields related to TDT including information retrieval automatic speech recognition machine learning and information extraction

Computing Attitude and Affect in Text: Theory and Applications James G. Shanahan, Yan Qu, Janyce Wiebe, 2006-01-17 Human Language Technology HLT and Natural Language Processing NLP systems have typically focused on the factual aspect of content analysis Other aspects including pragmatics opinion and style have received much less attention However to achieve an adequate understanding of a text these aspects cannot be ignored The chapters in this book address the aspect of subjective opinion which includes identifying different points of view identifying different emotive dimensions and classifying text by opinion Various conceptual models and computational methods are presented The models explored in this book include the following distinguishing attitudes from simple factual assertions distinguishing between the author's reports from reports of other people's opinions and distinguishing between explicitly and implicitly stated attitudes In addition many applications are described that promise to benefit from the ability to understand attitudes and affect including indexing and retrieval of documents by opinion automatic question answering about opinions analysis of sentiment in the media and in discussion groups about consumer products political issues etc brand and reputation management discovering and predicting consumer and voting trends analyzing client discourse in therapy and counseling determining relations between scientific texts by finding reasons for citations generating more appropriate texts and making agents more believable and creating writers aids The studies reported here are carried out on different languages such as English French Japanese and Portuguese Difficult challenges remain however It can be argued that analyzing attitude and affect in text is an NLP complete problem

Mining the World Wide Web George Chang, Marcus Healey, James A. M. McHugh, T.L. Wang, 2012-12-06 Mining the World Wide Web An Information Search Approach explores the concepts and techniques of Web mining a promising and rapidly growing field of computer science research Web mining is a multidisciplinary field drawing on such areas as artificial intelligence databases data mining data warehousing data visualization information retrieval machine learning markup languages pattern recognition statistics and Web technology Mining the World Wide Web presents the Web mining material from an information search perspective focusing on issues relating to the efficiency feasibility scalability and usability of searching techniques for Web mining Mining the World Wide Web is designed for researchers and developers of Web information systems and also serves as an excellent supplemental reference to advanced level courses in data mining databases and information retrieval

3C Vision Virginio Cantoni, Stefano Levialdi, Bertrand Zavidovique, 2011-05-25 The exponential explosion of images and videos concerns

everybody's common life since this media is now present everywhere and in all human activities. Scientists, artists, and engineers in any field need to be aware of the basic mechanisms that allow them to understand how images are essentially information carriers. Images bear a strong evocative power because their perception quickly brings into mind a number of related pictorial contents of past experiences and even of abstract concepts like pleasure, attraction, or aversion. This book analyzes the visual hints thanks to which images are generally interpreted, processed, and exploited both by humans and computer programs. Comprehensive introductory text. Introduces the reader to the large world of imagery on which many human activities are based, from politics to entertainment, from technical reports to artistic creations. Provides a unified framework where both biological and artificial vision are discussed through visual cues through the role of contexts and the available multi-channels to deliver information.

Computer Vision Jinfeng Yang, Qinghua Hu, Ming-Ming Cheng, Liang Wang, Qingshan Liu, Xiang Bai, Deyu Meng, 2017-11-29. This three-volume set CCIS 771, 772, 773 constitutes the refereed proceedings of the CCF Chinese Conference on Computer Vision CCCV 2017 held in Tianjin, China, in October 2017. The total of 174 revised full papers presented in three volumes were carefully reviewed and selected from 465 submissions. The papers are organized in the following topical sections: biological vision, inspired visual method, biomedical image analysis, computer vision applications, deep neural network, face and posture analysis, image and video retrieval, image color and texture, image composition, image quality assessment and analysis, image restoration, image segmentation and classification, image-based modeling, object detection and classification, object identification, photography and video, robot vision, shape representation, and matching, statistical methods and learning, video analysis, and event recognition, visual salient detection.

Computational Intelligence: Theories, Applications and Future Directions - Volume I Nishchal K. Verma, A. K. Ghosh, 2018-07-31. This book presents selected proceedings of ICCI 2017 discussing theories, applications, and future directions in the field of computational intelligence. CI ICCI 2017 brought together international researchers presenting innovative work on self-adaptive systems and methods. This volume covers the current state of the field and explores new open research directions. The book serves as a guide for readers working to develop and validate real-time problems and related applications using computational intelligence. It focuses on systems that deal with raw data intelligently, generate qualitative information that improves decision making, and behave as smart systems, making it a valuable resource for researchers and professionals alike.

Optimization Models in Steganography Using Metaheuristics Dipti Kapoor Sarmah, Anand J. Kulkarni, Ajith Abraham, 2020-02-25. This book explores the use of a socio-inspired optimization algorithm, the Cohort Intelligence algorithm, along with Cognitive Computing and a Multi-Random Start Local Search optimization algorithm. One of the most important types of media used for steganography is the JPEG image. Considering four important aspects of steganography: techniques, picture quality, high data hiding capacity, secret text security, and computational time, the book provides extensive information on four novel image-based steganography approaches that employ JPEG.

compression Academics scientists and engineers engaged in research development and application of steganography techniques optimization and data analytics will find the book s comprehensive coverage an invaluable resource **The Power of One** Nirmal Pal,Arvind Rangaswamy,2003 Customer satisfaction employee productivity and overall business efficiency are exponentially increased when companies exploit the tremendous customization potential of Internet applications The Power of One brings together some of the greatest minds in e business marketing and information technology The all star roster represents corporate giants like IBM Xerox and AT T Wireless as well as world renowned academic institutions including Penn State Georgia Tech University of Texas and Carnegie Mellon Their combined work is the first and last word on value delivery through personalized products and services taking the reader through every component of customerization including The business benefits and impact Implementing and managing technology Personalization in mobile commerce Maximizing fulfillment and customer service Ensuring security and privacy Much more Businesses thrive by reaching as many customers as possible The Power of One is about reaching all of them one at a time

Search Algorithms for Engineering Optimization Taufik Abrão,2013-02-13 Heuristic Search is an important sub discipline of optimization theory and finds applications in a vast variety of fields including life science and engineering Search methods have been useful in solving tough engineering oriented problems that either could not be solved any other way or solutions take a very long time to be computed This book explores a variety of applications for search methods and techniques in different fields of electrical engineering By organizing relevant results and applications this book will serve as a useful resource for students researchers and practitioners to further exploit the potential of search methods in solving hard optimization problems that arise in advanced engineering technologies such as image and video processing issues detection and resource allocation in telecommunication systems security and harmonic reduction in power generation systems as well as redundancy optimization problem and search fuzzy learning mechanisms in industrial applications Experiment and Evaluation in Information Retrieval Models K. Latha,2017-07-28 Experiment and Evaluation in Information Retrieval Models explores different algorithms for the application of evolutionary computation to the field of information retrieval IR As well as examining existing approaches to resolving some of the problems in this field results obtained by researchers are critically evaluated in order to give readers a clear view of the topic In addition this book covers Algorithmic Solutions to the Problems in Advanced IR Concepts including Feature Selection for Document Ranking web page classification and recommendation Facet Generation for Document Retrieval Duplication Detection and seeker satisfaction in question answering community Portals Written with students and researchers in the field on information retrieval in mind this book is also a useful tool for researchers in the natural and social sciences interested in the latest developments in the fast moving subject area Key features Focusing on recent topics in Information Retrieval research Experiment and Evaluation in Information Retrieval Models explores the following topics in detail Searching in social media Using semantic annotations Ranking documents

based on Facets Evaluating IR systems offline and online The role of evolutionary computation in IR Document and term clustering Image retrieval Design of user profiles for IR Web page classification and recommendation Relevance feedback approach for Document and image retrieval Integrating Metaheuristics in Computer Vision for Real-World Optimization Problems Shubham Mahajan,Kapil Joshi,Amit Kant Pandit,Nitish Pathak,2024-08-01 A comprehensive book providing high quality research addressing challenges in theoretical and application aspects of soft computing and machine learning in image processing and computer vision Researchers are working to create new algorithms that combine the methods provided by CI approaches to solve the problems of image processing and computer vision such as image size noise illumination and security The 19 chapters in this book examine computational intelligence CI approaches as alternative solutions for automatic computer vision and image processing systems in a wide range of applications using machine learning and soft computing Applications highlighted in the book include diagnostic and therapeutic techniques for ischemic stroke object detection tracking face detection and recognition computational based strategies for drug repositioning and improving performance with feature selection extraction and learning methods capable of retrieving photometric and geometric transformed images concepts of trading the cryptocurrency market based on smart price action strategies comparative evaluation and prediction of exoplanets using machine learning methods the risk of using failure rate with the help of MTTF and MTBF to calculate reliability a detailed description of various techniques using edge detection algorithms machine learning in smart houses the strengths and limitations of swarm intelligence and computation how to use bidirectional LSTM for heart arrhythmia detection a comprehensive study of content based image retrieval techniques for feature extraction machine learning approaches to understanding angiogenesis handwritten image enhancement based on neutrosophic fuzzy Audience The book has been designed for researchers engineers graduate and post graduate students wanting to learn more about the theoretical and application aspects of soft computing and machine learning in image processing and computer vision **On the Move to Meaningful Internet Systems 2002: CoopIS, DOA, and ODBASE** Zahir Tari,2003-06-30 This book constitutes the refereed proceedings of the three confederated conferences CoopIS 2002 DOA 2002 and ODBASE 2002 held in Irvine CA USA in October November 2002 The 77 revised full papers and 10 posters presented were carefully reviewed and selected from a total of 291 submissions The papers are organized in topical sections on interoperability workflow mobility agents peer to peer and ubiquitous work process business and transaction infrastructure query processing quality issues agents and middleware cooperative systems ORB enhancements Web services distributed object scalability and heterogeneity dependability and security reflection and reconfiguration real time scheduling component based applications ontology languages conceptual modeling ontology management ontology development and engineering XML and data integration and tools for the intelligent Web Advanced Data Mining and Applications Xue Li,Shuliang Wang,2005-07-12 This book constitutes the refereed proceedings of the First International Conference on Advanced Data Mining and

Applications ADMA 2005 held in Wuhan China in July 2005 The conference was focused on sophisticated techniques and tools that can handle new fields of data mining e g spatial data mining biomedical data mining and mining on high speed and time variant data streams an expansion of data mining to new applications is also strived for The 25 revised full papers and 75 revised short papers presented were carefully peer reviewed and selected from over 600 submissions The papers are organized in topical sections on association rules classification clustering novel algorithms text mining multimedia mining sequential data mining and time series mining web mining biomedical mining advanced applications security and privacy issues spatial data mining and streaming data mining

Multimedia Mining Chabane Djeraba,2012-12-06 Multimedia Mining A Highway to Intelligent Multimedia Documents brings together experts in digital media content analysis state of art data mining and knowledge discovery in multimedia database systems knowledge engineers and domain experts from diverse applied disciplines Multimedia documents are ubiquitous and often required if not essential in many applications today This phenomenon has made multimedia documents widespread and extremely large There are tools for managing and searching within these collections but the need for tools to extract hidden useful knowledge embedded within multimedia objects is becoming pressing and central for many decision making applications The tools needed today are tools for discovering relationships between objects or segments within multimedia document components such as classifying images based on their content extracting patterns in sound categorizing speech and music and recognizing and tracking objects in video streams

Proceedings of the 3rd International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA) 2014 Suresh Chandra Satapathy,Bhabendra Narayan Biswal,Siba K. Udgata,J. K. Mandal,2014-10-31 This volume contains 87 papers presented at FICTA 2014 Third International Conference on Frontiers in Intelligent Computing Theory and Applications The conference was held during 14 15 November 2014 at Bhubaneswar Odisha India This volume contains papers mainly focused on Network and Information Security Grid Computing and Cloud Computing Cyber Security and Digital Forensics Computer Vision Signal Image Video Processing Software Engineering in Multidisciplinary Domains and Ad hoc and Wireless Sensor Networks

Computer Analysis of Images and Patterns Richard Wilson,Edwin Hancock,Adrian Bors,William Smith,2013-08-16 The two volume set LNCS 8047 and 8048 constitutes the refereed proceedings of the 15th International Conference on Computer Analysis of Images and Patterns CAIP 2013 held in York UK in August 2013 The 142 papers presented were carefully reviewed and selected from 243 submissions The scope of the conference spans the following areas 3D TV biometrics color and texture document analysis graph based methods image and video indexing and database retrieval image and video processing image based modeling kernel methods medical imaging mobile multimedia model based vision approaches motion analysis natural computation for digital imagery segmentation and grouping and shape representation and analysis

Integrated Image and Graphics Technologies David D. Zhang,Mohamed Kamel,George Baci,2004-02-29 Integrated Image and Graphics Technologies attempts to enhance the access points to both introductory

and advanced material in this area and to facilitate the reader with a comprehensive reference for the study of integrated technologies systems of image and graphics conveniently and effectively This edited volume will provide a collection of fifteen contributed chapters by experts containing tutorial articles and new material describing in a unified way the basic concepts theories characteristic features of the technology and the integration of image and graphics technologies with recent developments and significant applications

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