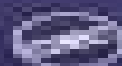


Image and Video Processing in the Compressed Domain

Jayaramar Mukhopadhyay



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Image And Video Processing In The Compressed Domain

Khaled Elleithy



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Image and Video Processing in the Compressed Domain Jayanta Mukhopadhyay, 2011-03-22 Developing concepts from first principles this book presents the fundamentals properties and applications of a variety of image transforms used in image and video compression It introduces popular image and video compression algorithms including JPEG2000 and MPEG 2 and elucidates the definitions and properties of various transforms such as the DCT and DWT The author discusses core image and video processing operations such as filtering color enhancement and resizing He also focuses on other facets of compressed domain analysis including editing indexing steganography and watermarking MATLAB codes are included on CD ROM

Image and Video Processing in the Compressed Domain Jayanta Mukhopadhyay, 2011-03-22 As more images and videos are becoming available in compressed formats researchers have begun designing algorithms for different image operations directly in their domains of representation leading to faster computation and lower buffer requirements Image and Video Processing in the Compressed Domain presents the fundamentals properties and applications of a variety of image transforms used in image and video compression It illustrates the development of algorithms for processing images and videos in the compressed domain Developing concepts from first principles the book introduces popular image and video compression algorithms in particular JPEG JPEG2000 MPEG 2 MPEG 4 and H 264 standards It also explores compressed domain analysis and performance metrics for comparing algorithms The author then elucidates the definitions and properties of the discrete Fourier transform DFT discrete cosine transform DCT integer cosine transform ICT and discrete wavelet transform DWT In the subsequent chapters the author discusses core operations such as image filtering color enhancement image resizing and transcoding of images and videos that are used in various image and video analysis approaches He also focuses on other facets of compressed domain analysis including video editing operations video indexing and image and video steganography and watermarking With MATLAB codes on an accompanying CD ROM this book takes you through the steps involved in processing and analyzing compressed videos and images It covers the algorithms standards and techniques used for coding images and videos in compressed formats

Compressed Domain Image and Video Processing for Memory and Power Constrained Multimedia Applications Fehmi Chebil, 2005

Handbook of Video Databases Borko Furht, Oge Marques, 2003-09-30 Technology has spurred the growth of huge image and video libraries many growing into the hundreds of terabytes As a result there is a great demand among organizations for the design of databases that can effectively support the storage search retrieval and transmission of video data Engineers and researchers in the field demand a comprehensive reference that will help them design and implement the most complex video database projects Handbook of Video Databases Design and Applications presents a thorough overview in 45 chapters from more than 100 renowned experts in the field This book provides the tools to help overcome the problems of storage cataloging and retrieval by exploring content standardization and other content classification and analysis methods The challenge of these complex problems make this

book a must have for video database practitioners in the fields of image and video processing computer vision multimedia systems data mining and many other diverse disciplines **Handbook of Image and Video Processing** Alan C. Bovik,2010-07-21 55% new material in the latest edition of this must have for students and practitioners of image video processing This Handbook is intended to serve as the basic reference point on image and video processing in the field in the research laboratory and in the classroom Each chapter has been written by carefully selected distinguished experts specializing in that topic and carefully reviewed by the Editor Al Bovik ensuring that the greatest depth of understanding be communicated to the reader Coverage includes introductory intermediate and advanced topics and as such this book serves equally well as classroom textbook as reference resource Provides practicing engineers and students with a highly accessible resource for learning and using image video processing theory and algorithms Includes a new chapter on image processing education which should prove invaluable for those developing or modifying their curricula Covers the various image and video processing standards that exist and are emerging driving today s explosive industry Offers an understanding of what images are how they are modeled and gives an introduction to how they are perceived Introduces the necessary practical background to allow engineering students to acquire and process their own digital image or video data Culminates with a diverse set of applications chapters covered in sufficient depth to serve as extensible models to the reader s own potential applications About the Editor Al Bovik is the Cullen Trust for Higher Education Endowed Professor at The University of Texas at Austin where he is the Director of the Laboratory for Image and Video Engineering LIVE He has published over 400 technical articles in the general area of image and video processing and holds two U S patents Dr Bovik was Distinguished Lecturer of the IEEE Signal Processing Society 2000 received the IEEE Signal Processing Society Meritorious Service Award 1998 the IEEE Third Millennium Medal 2000 and twice was a two time Honorable Mention winner of the international Pattern Recognition Society Award He is a Fellow of the IEEE was Editor in Chief of the IEEE Transactions on Image Processing 1996 2002 has served on and continues to serve on many other professional boards and panels and was the Founding General Chairman of the IEEE International Conference on Image Processing which was held in Austin Texas in 1994 No other resource for image and video processing contains the same breadth of up to date coverage Each chapter written by one or several of the top experts working in that area Includes all essential mathematics techniques and algorithms for every type of image and video processing used by electrical engineers computer scientists internet developers bioengineers and scientists in various image intensive disciplines Multimedia Image and Video Processing Ling Guan,Sun-Yuan Kung,Jan Larsen,2000-08-23 Multimedia stands as one of the most challenging and exciting aspects of the information era Although there are books available that deal with various facets of multimedia the field has urgently needed a comprehensive look at recent developments in the systems processing and applications of image and video data in a multimedia environment *Advances in Artificial Intelligence and Data Engineering* Niranjana N. Chiplunkar,Takanori

Fukao,2020-08-13 This book presents selected peer reviewed papers from the International Conference on Artificial Intelligence and Data Engineering AIDE 2019 The topics covered are broadly divided into four groups artificial intelligence machine vision and robotics ambient intelligence and data engineering The book discusses recent technological advances in the emerging fields of artificial intelligence machine learning robotics virtual reality augmented reality bioinformatics intelligent systems cognitive systems computational intelligence neural networks evolutionary computation speech processing Internet of Things big data challenges data mining information retrieval and natural language processing Given its scope this book can be useful for students researchers and professionals interested in the growing applications of artificial intelligence and data engineering

The Essential Guide to Video Processing Alan C. Bovik,2009-07-07 This comprehensive and state of the art approach to video processing gives engineers and students a comprehensive introduction and includes full coverage of key applications wireless video video networks video indexing and retrieval and use of video in speech processing Containing all the essential methods in video processing alongside the latest standards it is a complete resource for the professional engineer researcher and graduate student Numerous conceptual and numerical examples All the latest standards are thoroughly covered MPEG 1 MPEG 2 MPEG 4 H 264 and AVC Coverage of the latest techniques in video security Like its sister volume The Essential Guide to Image Processing Professor Bovik s Essential Guide to Video Processing provides a timely and comprehensive survey with contributions from leading researchers in the area Highly recommended for everyone with an interest in this fascinating and fast moving field Prof Bernd Girod Stanford University USA Edited by a leading person in the field who created the IEEE International Conference on Image Processing with contributions from experts in their fields Numerous conceptual and numerical examples All the latest standards are thoroughly covered MPEG 1 MPEG 2 MPEG 4 H 264 and AVC Coverage of the latest techniques in video security

Computer Vision and Image Processing Deep Gupta,Kishor Bhurchandi,Subrahmanyam Murala,Balasubramanian Raman,Sanjeev Kumar,2023-05-06 This two volume set CCIS 1776 1777 constitutes the refereed proceedings of the 7th International Conference on Computer Vision and Image Processing CVIP 2022 held in Nagpur India November 4 6 2022 The 110 full papers and 11 short papers were carefully reviewed and selected from 307 submissions Out of 121 papers 109 papers are included in this book The topical scope of the two volume set focuses on Medical Image Analysis Image Video Processing for Autonomous Vehicles Activity Detection Recognition Human Computer Interaction Segmentation and Shape Representation Motion and Tracking Image Video Scene Understanding Image Video Retrieval Remote Sensing Hyperspectral Image Processing Face Iris Emotion Sign Language and Gesture Recognition etc

Pattern Recognition Huimin Lu,Michael Blumenstein,Sung-Bae Cho,Cheng-Lin Liu,Yasushi Yagi,Tohru Kamiya,2023-11-04 This three volume set LNCS 14406 14408 constitutes the refereed proceedings of the 7th Asian Conference on Pattern Recognition ACPR 2023 held in Kitakyushu Japan in November 2023 The 93 full papers presented were carefully reviewed and selected from 164

submissions The conference focuses on four important areas of pattern recognition pattern recognition and machine learning computer vision and robot vision signal processing and media processing and interaction covering various technical aspects

Activity Monitoring by Multiple Distributed Sensing Pier Luigi Mazzeo, Paolo Spagnolo, Thomas B. Moeslund, 2014-11-19 This book constitutes the thoroughly refereed post conference proceedings of the Second International Workshop on Activity Monitoring by Multiple Distributed Sensing AMMDS 2014 held in Stockholm Sweden in August 2014 as a satellite event of ICPR 2014 the 22nd International Conference on Pattern Recognition The 9 revised full papers included in the volume investigate the challenges that arise when distributed sensor networks are used to track monitor and understand the activity intent and motives of human beings Application areas include human computer interaction user interface design robot learning and surveillance

Multimedia Content and the Semantic Web Giorgos Stamou, Stefanos Kollias, 2005-10-31 The emerging idea of the semantic web is based on the maximum automation of the complete knowledge lifecycle processes knowledge representation acquisition adaptation reasoning sharing and use Text based browsers involve a costly information retrieval process descriptions are inherently subjective and usage is often confined to the specific application domain for which the descriptions were created Automatic extracted audiovisual features are in general more objective domain independent and can be native to the audiovisual content This book seeks to draw together in one concise volume the findings of leading researchers from around the globe The focus in particular is on the MPEG 7 and MPEG 21 standards that seek to consolidate and render effective the infrastructure for the delivery and management of multimedia content Provides thorough coverage of all relevant topics including structure identification in audiovisual documents object based video indexing multimedia indexing and retrieval using natural language speech and image processing methods Contains detailed advice on ontology representation and querying for realizing semantics driven applications Includes cutting edge information on multimedia content description in MPEG 7 and MPEG 21 Illustrates all theory with real world case studies gleaned from state of the art worldwide research The contributors are pioneers in the fields of multimedia analysis and knowledge technologies This unified comprehensive up to date resource will appeal to integrators systems suppliers managers and consultants in the area of knowledge management and information retrieval particularly those concerned with the automation of the semantic web The detailed theory based practical advice is also essential reading for postgraduates and researchers in these fields

New Approaches in Intelligent Image Analysis Roumen Kountchev, Kazumi Nakamatsu, 2016-05-19 This book presents an Introduction and 11 independent chapters which are devoted to various new approaches of intelligent image processing and analysis The book also presents new methods algorithms and applied systems for intelligent image processing on the following basic topics Methods for Hierarchical Image Decomposition Intelligent Digital Signal Processing and Feature Extraction Data Clustering and Visualization via Echo State Networks Clustering of Natural Images in Automatic Image Annotation Systems Control System for Remote Sensing Image Processing Tissue

Segmentation of MR Brain Images Sequence Kidney Cysts Segmentation in CT Images Audio Visual Attention Models in Mobile Robots Navigation Local Adaptive Image Processing Learning Techniques for Intelligent Access Control Resolution Improvement in Acoustic Maps Each chapter is self contained with its own references Some of the chapters are devoted to the theoretical aspects while the others are presenting the practical aspects and the analysis of the modeling of the developed algorithms in different application areas

Advances in Multimedia Information Processing - PCM 2009 Paisarn Muneesawang,Feng Wu,Itsuo Kumazawa,Athikom Roeksabutr,Hong-Yuan Mark Liao,Xiaoou Tang,2009-12-15 Welcome to the proceedings of the 10th Pacific Rim Conference on Multimedia PCM 2009 held in Bangkok Thailand December 15 18 2009 Since its inception in 2000 PCM has rapidly grown into a major conference on multimedia in the Asia Pacific Rim region and has built up its reputation around the world Following the success of the preceding conferences PCM 2008 in Taiwan PCM 2007 in Hong Kong PCM 2006 in China PCM 2005 in Korea PCM 2004 in Japan PCM 2003 in Singapore PCM 2002 in Taiwan PCM 2001 in China and PCM 2000 in Australia the tenth PCM brought researchers developers practitioners and educators together to disseminate their new discoveries in the field of multimedia Theoretical breakthroughs and practical systems were presented at this conference thanks to the support of Naresuan University Mahanakorn University of Technology and the IEEE Thailand Section PCM 2009 featured a comprehensive program including keynote talks regular presentations posters and special sessions We received 171 papers from 16 countries including Australia Sweden German Italy Iran France Canada China Japan Korea Malaysia Singapore Taiwan Hong Kong the UK and the USA After a rigorous review process we accepted only 67 oral presentations and 45 poster presentations Four special sessions were also organized by world leading researchers

Encyclopedia of Image Processing Phillip A. Laplante,2018-11-08 The Encyclopedia of Image Processing presents a vast collection of well written articles covering image processing fundamentals e g color theory fuzzy sets cryptography and applications e g geographic information systems traffic analysis forgery detection Image processing advances have enabled many applications in healthcare avionics robotics natural resource discovery and defense which makes this text a key asset for both academic and industrial libraries and applied scientists and engineers working in any field that utilizes image processing Written by experts from both academia and industry it is structured using the ACM Computing Classification System CCS first published in 1988 but most recently updated in 2012

Perspectives on Content-Based Multimedia Systems Jian Kang Wu,Mohan S. Kankanhalli,Joo-Hwee Lim,Dezhong Hong,2006-04-11 Multimedia data comprising of images audio and video is becoming increasingly common The decreasing costs of consumer electronic devices such as digital cameras and digital camcorders along with the ease of transportation facilitated by the Internet has lead to a phenomenal rise in the amount of multimedia data generated and distributed Given that this trend of increased use of multimedia data is likely to accelerate there is an urgent need for providing a clear means of capturing storing indexing retrieving analyzing and summarizing such data Content based access to multimedia data is of

primary importance since it is the natural way by which human beings interact with such information To facilitate the content based access of multimedia information the first step is to derive feature measures from these data so that a feature space representation of the data content can be formed This can subsequently allow for mapping the feature space to the symbol space semantics either automatically or through human intervention Thus signal to symbol mapping useful for any practical system can be successfully achieved Perspectives on Content Based Multimedia Systems provides a comprehensive set of techniques to tackle these important issues This book offers detailed solutions to a wide range of practical problems in building real systems by providing specifics of three systems built by the authors While providing a systems focus it also equips the reader with a keen understanding of the fundamental issues including a formalism for content based multimedia database systems multimedia feature extraction object based techniques signature based techniques and fuzzy retrieval techniques The performance evaluation issues of practical systems is also explained This book brings together essential elements of building a content based multimedia database system in a way that makes them accessible to practitioners in computer science and electrical engineering It can also serve as a textbook for graduate level courses

Adaptive Image Processing Kim-Hui Yap, Ling Guan, Stuart William Perry, Hau San Wong, 2018-10-03 Illustrating essential aspects of adaptive image processing from a computational intelligence viewpoint the second edition of Adaptive Image Processing A Computational Intelligence Perspective provides an authoritative and detailed account of computational intelligence CI methods and algorithms for adaptive image processing in regularization edge detection and early vision With three new chapters and updated information throughout the new edition of this popular reference includes substantial new material that focuses on applications of advanced CI techniques in image processing applications It introduces new concepts and frameworks that demonstrate how neural networks support vector machines fuzzy logic and evolutionary algorithms can be used to address new challenges in image processing including low level image processing visual content analysis feature extraction and pattern recognition Emphasizing developments in state of the art CI techniques such as content based image retrieval this book continues to provide educators students researchers engineers and technical managers in visual information processing with the up to date understanding required to address contemporary challenges in image content processing and analysis

Computer Vision and Information Technology K. V. Kale, S. C. Mehrotra, R. R. Manza, 2010 Spread in 133 articles divided in 20 sections the present treatises broadly discusses Part 1 Image Processing Part 2 Radar and Satellite Image Processing Part 3 Image Filtering Part 4 Content Based Image Retrieval Part 5 Color Image Processing and Video Processing Part 6 Medical Image Processing Part 7 Biometric Part 8 Network Part 9 Mobile Computing Part 10 Pattern Recognition Part 11 Pattern Classification Part 12 Genetic Algorithm Part 13 Data Warehousing and Mining Part 14 Embedded System Part 15 Wavelet Part 16 Signal Processing Part 17 Neural Network Part 18 Nanotechnology and Quantum Computing Part 19 Image Analysis Part 20 Human Computer Interaction

Innovations and Advanced Techniques in

Systems, Computing Sciences and Software Engineering Khaled Elleithy, 2008-08-17 Innovations and Advanced Techniques in Systems Computing Sciences and Software Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Innovations and Advanced Techniques in Systems Computing Sciences and Software Engineering includes selected papers from the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2007 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007 **Color**

Image Processing Rastislav Lukac, Konstantinos N. Plataniotis, 2018-10-03 Color Image Processing Methods and Applications embraces two decades of extraordinary growth in the technologies and applications for color image processing The book offers comprehensive coverage of state of the art systems processing techniques and emerging applications of digital color imaging To elucidate the significant progress in specialized areas the editors invited renowned authorities to address specific research challenges and recent trends in their area of expertise The book begins by focusing on color fundamentals including color management gamut mapping and color constancy The remaining chapters detail the latest techniques and approaches to contemporary and traditional color image processing and analysis for a broad spectrum of sophisticated applications including Vector and semantic processing Secure imaging Object recognition and feature detection Facial and retinal image analysis Digital camera image processing Spectral and superresolution imaging Image and video colorization Virtual restoration of artwork Video shot segmentation and surveillance Color Image Processing Methods and Applications is a versatile resource that can be used as a graduate textbook or as stand alone reference for the design and the implementation of various image and video processing tasks for cutting edge applications This book is part of the Digital Imaging and Computer Vision series

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