Image Compression(DCT)

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Dct Video Compression Matlab Code

Humberto Ochoa-Dominguez,K. R. Rao

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   Still Image and Video Compression with MATLAB K. S. Thyagarajan,2011-03-16 This book describes the principles of image and video compression techniques and introduces current and popular compression standards such as the MPEG series Derivations of relevant compression algorithms are developed in an easy to follow fashion Numerous examples are provided in each chapter to illustrate the concepts   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

   Digital Signal Processing Li Tan,Jean Jiang,2018-10-02 Digital Signal Processing Fundamentals and Applications Third Edition not only introduces students to the fundamental principles of DSP it also provides a working knowledge that they take with them into their engineering careers Many instructive worked examples are used to illustrate the material and the use of mathematics is minimized for an easier grasp of concepts As such this title is also useful as a reference for non engineering students and practicing engineers The book goes beyond DSP theory showing the implementation of algorithms in hardware and software Additional topics covered include adaptive filtering with noise reduction and echo cancellations speech compression signal sampling digital filter realizations filter design multimedia applications over sampling etc More advanced topics are also covered such as adaptive filters speech compression such as PCM law ADPCM and multi rate DSP over sampling ADC subband coding and wavelet transform Covers DSP principles with an emphasis on communications and control applications Includes chapter objectives worked examples and end of chapter exercises that aid the reader in grasping key concepts and solving related problems Provides an accompanying website with MATLAB programs for

simulation and C programs for real time DSP Presents new problems of varying types and difficulties *Discrete Cosine Transform, Second Edition* Humberto Ochoa-Dominguez,K. R. Rao,2019-04-18 Many new DCT like transforms have been proposed since the first edition of this book For example the integer DCT that yields integer transform coefficients the directional DCT to take advantage of several directions of the image and the steerable DCT The advent of higher dimensional frames such as UHDTV and 4K TV demand for small and large transform blocks to encode small or large similar areas respectively in an efficient way Therefore a new updated book on DCT adapted to the modern days considering the new advances in this area and targeted for students researchers and the industry is a necessity *Digital Design of Signal Processing Systems* Shoab Ahmed Khan,2011-07-28 Digital Design of Signal Processing Systems discusses a spectrum of architectures and methods for effective implementation of algorithms in hardware HW Encompassing all facets of the subject this book includes conversion of algorithms from floating point to fixed point format parallel architectures for basic computational blocks Verilog Hardware Description Language HDL SystemVerilog and coding guidelines for synthesis The book also covers system level design of Multi Processor System on Chip MPSoC a consideration of different design methodologies including Network on Chip NoC and Kahn Process Network KPN based connectivity among processing elements A special emphasis is placed on implementing streaming applications like a digital communication system in HW Several novel architectures for implementing commonly used algorithms in signal processing are also revealed With a comprehensive coverage of topics the book provides an appropriate mix of examples to illustrate the design methodology Key Features A practical guide to designing efficient digital systems covering the complete spectrum of digital design from a digital signal processing perspective Provides a full account of HW building blocks and their architectures while also elaborating effective use of embedded computational resources such as multipliers adders and memories in FPGAs Covers a system level architecture using NoC and KPN for streaming applications giving examples of structuring MATLAB code and its easy mapping in HW for these applications Explains state machine based and Micro Program architectures with comprehensive case studies for mapping complex applications The techniques and examples discussed in this book are used in the award winning products from the Center for Advanced Research in Engineering CARE Software Defined Radio 10 Gigabit VoIP monitoring system and Digital Surveillance equipment has respectively won APICTA Asia Pacific Information and Communication Alliance awards in 2010 for their unique and effective designs *Image and Video Compression* Madhuri A. Joshi,Mehul S. Raval,Yogesh H. Dandawate,Kalyani R. Joshi,Shilpa P. Metkar,2014-11-17 Image and video signals require large transmission bandwidth and storage leading to high costs The data must be compressed without a loss or with a small loss of quality Thus efficient image and video compression algorithms play a significant role in the storage and transmission of data Image and Video Compression Fundamentals Techniques and Applications explains the major techniques for image and video compression and demonstrates their practical implementation using MATLAB programs

Designed for students researchers and practicing engineers the book presents both basic principles and real practical applications In an accessible way the book covers basic schemes for image and video compression including lossless techniques and wavelet and vector quantization based image compression and digital video compression The MATLAB programs enable readers to gain hands on experience with the techniques The authors provide quality metrics used to evaluate the performance of the compression algorithms They also introduce the modern technique of compressed sensing which retains the most important part of the signal while it is being sensed   Index to IEEE Publications Institute of Electrical and Electronics Engineers,1996   Real-Time Video Compression Raymond Westwater,Borko Furht,2007-08-28 Real Time Video Compression Techniques and Algorithms introduces the XYZ video compression technique which operates in three dimensions eliminating the overhead of motion estimation First video compression standards MPEG and H 261 H 263 are described They both use asymmetric compression algorithms based on motion estimation Their encoders are much more complex than decoders The XYZ technique uses a symmetric algorithm based on the Three Dimensional Discrete Cosine Transform 3D DCT 3D DCT was originally suggested for compression about twenty years ago however at that time the computational complexity of the algorithm was too high it required large buffer memory and was not as effective as motion estimation We have resurrected the 3D DCT based video compression algorithm by developing several enhancements to the original algorithm These enhancements make the algorithm feasible for real time video compression in applications such as video on demand interactive multimedia and videoconferencing The demonstrated results presented in this book suggest that the XYZ video compression technique is not only a fast algorithm but also provides superior compression ratios and high quality of the video compared to existing standard techniques such as MPEG and H 261 H 263 The elegance of the XYZ technique is in its simplicity which leads to inexpensive VLSI implementation of any XYZ codec Real Time Video Compression Techniques and Algorithms can be used as a text for graduate students and researchers working in the area of real time video compression In addition the book serves as an essential reference for professionals in the field   WESCON ... Conference Record ,1994   **Conference Record** ,1994   **Interfaces for High Performance Robust Video Conferencing** Eric Twardzicki,2000   **Proceedings of ... International Conference on Information, Communications, and Signal Processing** ,1997   **Science Abstracts** ,1995   **Hybrid Video Compression Standard** Dhaval R. Bhojani,Vedvyas J. Dwivedi,Rohit M. Thanki,2019-09-18 The book presents compression techniques for digital video stream describing their design using various image transforms such as discrete cosine transform DCT discrete wavelet transform DWT and singular value decomposition SVD It first discusses the basic requirements and applications of video compression techniques The book then addresses video compression using DCT as well as the hybrid compression technique designed and implemented using DCT DWT and SVD demonstrating the simulation results for both Lastly it proposes future research directions in the field   Proceedings of the ... IEEE International Caracas Conference on Devices, Circuits and

<u>Systems</u> ,2000   **Proceedings of the ... Tactical Communications Conference** ,1990   **Image and Video Compression Standards** Vasudev Bhaskaran,Konstantinos Konstantinides,2012-12-06 New to the Second Edition offers the latest developments in standards activities JPEG LS MPEG 4 MPEG 7 and H 263 provides a comprehensive review of recent activities on multimedia enhanced processors multimedia coprocessors and dedicated processors including examples from industry Image and Video Compression Standards Algorithms and Architectures Second Edition presents an introduction to the algorithms and architectures that form the underpinnings of the image and video compressions standards including JPEG compression of still images H 261 and H 263 video teleconferencing and MPEG 1 and MPEG 2 video storage and broadcasting The next generation of audiovisual coding standards such as MPEG 4 and MPEG 7 are also briefly described In addition the book covers the MPEG and Dolby AC 3 audio coding standards and emerging techniques for image and video compression such as those based on wavelets and vector quantization Image and Video Compression Standards Algorithms and Architectures Second Edition emphasizes the foundations of these standards namely techniques such as predictive coding transform based coding such as the discrete cosine transform DCT motion estimation motion compensation and entropy coding as well as how they are applied in the standards The implementation details of each standard are avoided however the book provides all the material necessary to understand the workings of each of the compression standards including information that can be used by the reader to evaluate the efficiency of various software and hardware implementations conforming to these standards Particular emphasis is placed on those algorithms and architectures that have been found to be useful in practical software or hardware implementations Image and Video Compression Standards Algorithms and Architectures emSecond Edition uniquely covers all major standards JPEG MPEG 1 MPEG 2 MPEG 4 H 261 H 263 in a simple and tutorial manner while fully addressing the architectural considerations involved when implementing these standards As such it serves as a valuable reference for the graduate student researcher or engineer The book is also used frequently as a text for courses on the subject in both academic and professional settings   <u>Acta scientiarum naturalium, Universitatis Amoiensis</u> ,2005   **Design of Digital Video Coding Systems** Jie Chen,Ut-Va Koc,KJ Ray Liu,2001-10-31 A discussion of a compressed domain approach for designing and implementing digital video coding systems which is drastically different from the traditional hybrid approach It demonstrates how the combination of discrete cosine transform DCT coders and motion compensated MC units reduces power consumption and hardware complexity   **Medical Imaging** ,1997

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