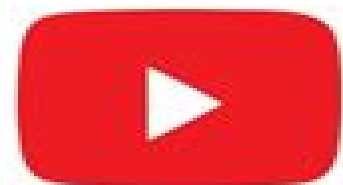


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Still Image and Video Compression with MATLAB K. S. Thyagarajan, 2011-03-16 This book describes the principles of image and video compression techniques and introduces current and popular compression standards such as the MPEG series Derivations of 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

Advances in Visual Data Compression and Communication Feng Wu, 2014-07-25 Visual information is one of the richest and most bandwidth consuming modes of communication To meet the requirements of emerging applications powerful data compression and transmission techniques are required to achieve highly efficient communication even in the presence of growing communication channels that offer increased bandwidth Presenting the results of the author's years of research on visual data compression and transmission *Advances in Visual Data Compression and Communication Meeting the Requirements of New Applications* provides a theoretical and technical basis for advanced research on visual data compression and communication The book studies the drifting problem in scalable video coding analyzes the reasons causing the problem and proposes various solutions to the problem It explores the author's Barbell based lifting coding scheme that has been adopted as common software by MPEG It also proposes a unified framework for deriving a directional transform from the nondirectional counterpart The structure of the framework and the statistic distribution of coefficients are similar to those of the nondirectional transforms which facilitates subsequent entropy coding Exploring the visual correlation that

exists in media the text extends the current coding framework from different aspects including advanced image synthesis from description and reconstruction to organizing correlated images as a pseudo sequence It explains how to apply compressive sensing to solve the data compression problem during transmission and covers novel research on compressive sensor data gathering random projection codes and compressive modulation For analog and digital transmission technologies the book develops the pseudo analog transmission for media and explores cutting edge research on distributed pseudo analog transmission denoising in pseudo analog transmission and supporting MIMO It concludes by considering emerging developments of information theory for future applications

Digital Signal Processing Li Tan, Jean Jiang, 2013-01-21 Digital Signal Processing Second Edition enables electrical engineers and technicians in the fields of biomedical computer and electronics engineering to master the essential fundamentals of DSP principles and practice Many instructive worked examples are used to illustrate the material and the use of mathematics is minimized for easier grasp of concepts As such this title is also useful to undergraduates in electrical engineering and as a reference for science students and practicing engineers The book goes beyond DSP theory to show 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 u law ADPCM and multi rate DSP and over sampling ADC New to this edition MATLAB projects dealing with practical applications added throughout the book New chapter chapter 13 covering sub band coding and wavelet transforms methods that have become popular in the DSP field New applications included in many chapters including applications of DFT to seismic signals electrocardiography data and vibration signals All real time C programs revised for the TMS320C6713 DSK Covers DSP principles with emphasis on communications and control applications Chapter objectives worked examples and end of chapter exercises aid the reader in grasping key concepts and solving related problems Website with MATLAB programs for simulation and C programs for real time DSP

Theoretical Foundations of Digital Imaging Using MATLAB® Leonid P. Yaroslavsky, 2012-11-26 With the ubiquitous use of digital imaging a new profession has emerged imaging engineering Designed for newcomers to imaging science and engineering Theoretical Foundations of Digital Imaging Using MATLAB treats the theory of digital imaging as a specific branch of science It covers the subject in its entirety from image formation to image perfecting Based on the author s 50 years of working and teaching in the field the text first addresses the problem of converting images into digital signals that can be stored transmitted and processed on digital computers It then explains how to adequately represent image transformations on computers After presenting several examples of computational imaging including numerical reconstruction of holograms and virtual image formation through computer generated display holograms the author introduces methods for image perfect resampling and building continuous image models He also examines the fundamental problem of the optimal estimation of

image parameters such as how to localize targets in images The book concludes with a comprehensive discussion of linear and nonlinear filtering methods for image perfecting and enhancement Helping you master digital imaging this book presents a unified theoretical basis for understanding and designing methods of imaging and image processing To facilitate a deeper understanding of the major results it offers a number of exercises supported by MATLAB programs with the code available at www.crcpress.com

Digital VLSI Systems Design Seetharaman Ramachandran, 2007-06-14 This book deals with actual design applications rather than the technology of VLSI Systems This book is written basically for an advanced level course in Digital VLSI Systems Design using a Hardware Design Language HDL V ilog This book may be used for teaching undergraduates graduates and research scholars of Electrical Electronics Computer Science and Engineering Embedded Systems Measurements and Instrumentation Applied Electronics and interdis plinary departments such as Biomedical Mechanical Engineering Information Technology Physics etc This book also serves as a reference design manual for practicing engineers and researchers Although this book is written for an vanced level course diligent freelance readers and consultants especially those who do not have a first level exposure of digital logic design may also start using this book after a short term course or self study on digital logic design In order to help these readers as well as regular students the book starts with a good review of digital systems design which lays a solid foundation to understand the rest of this book right up to involved Project Designs unfolded gradually Contents of the Book The book presents new source material and theory as well as synthesis of recent work with complete Project Designs using industry standard CAD tools and FPGA boards enabling the serious readers to design VLSI Systems on their own

Modern Digital Signal Processing V.

Udayashankara, 2016-02-29 Intended as a text for three courses Signals and Systems Digital Signal Processing DSP and DSP Architecture this comprehensive book now in its Third Edition continues to provide a thorough understanding of digital signal processing beginning from the fundamentals to the implementation of algorithms on a digital signal processor This Edition includes Assembly C and real time C programs for TMS 320C54XX and 320C6713 processor which are useful to conduct a laboratory course in Digital Signal Processing Besides many existing chapters are modified substantially to widen the coverage of the book Primarily designed for undergraduate students of Electronics and Communication Engineering Electronics and Instrumentation Engineering Electrical and Electronics Engineering Instrumentation and Control Engineering Computer Science and Information Science this text will also be useful for advanced digital signal processing and real time digital signal processing courses of postgraduate programmes

Communication Systems Principles

Using MATLAB John W. Leis, 2018-10-16 Discover the basic telecommunications systems principles in an accessible learn by doing format Communication Systems Principles Using MATLAB covers a variety of systems principles in telecommunications in an accessible format without the need to master a large body of theory The text puts the focus on topics such as radio and wireless modulation reception and transmission wired networks and fiber optic communications The book also explores

packet networks and TCP IP as well as digital source and channel coding and the fundamentals of data encryption Since MATLAB is widely used by telecommunications engineers it was chosen as the vehicle to demonstrate many of the basic ideas with code examples presented in every chapter The text addresses digital communications with coverage of packet switched networks Many fundamental concepts such as routing via shortest path are introduced with simple and concrete examples The treatment of advanced telecommunications topics extends to OFDM for wireless modulation and public key exchange algorithms for data encryption Throughout the book the author puts the emphasis on understanding rather than memorization The text also Includes many useful take home skills that can be honed while studying each aspect of telecommunications Offers a coding and experimentation approach with many real world examples provided Gives information on the underlying theory in order to better understand conceptual developments Suggests a valuable learn by doing approach to the topic Written for students of telecommunications engineering Communication Systems Principles Using MATLAB is the hands on resource for mastering the basic concepts of telecommunications in a learn by doing format

Digital Design of Signal Processing Systems Shoab Ahmed Khan,2011-02-02 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 Practical Image and Video Processing Using MATLAB Oge Marques,2011-08-04 UP TO DATE TECHNICALLY ACCURATE COVERAGE OF ESSENTIAL TOPICS IN IMAGE AND VIDEO PROCESSING This is the first book to combine image and video processing with a practical MATLAB oriented approach in order to demonstrate the most important image and video techniques and algorithms Utilizing minimal math the contents are presented in a clear objective manner emphasizing and encouraging experimentation The book has been organized into two parts Part I Image Processing begins with an overview of the field then introduces the fundamental concepts notation and terminology associated with image representation and basic image processing operations Next it discusses MATLAB and its Image Processing Toolbox with the start of a series of chapters with hands on activities and step by step tutorials These chapters cover image acquisition and digitization arithmetic logic and geometric operations point based histogram based and neighborhood based image enhancement techniques the Fourier Transform and relevant frequency domain image filtering techniques image restoration mathematical morphology edge detection techniques image segmentation image compression and coding and feature extraction and representation Part II Video Processing presents the main concepts and terminology associated with analog video signals and systems as well as digital video formats and standards It then describes the technically involved problem of standards conversion discusses motion estimation and compensation techniques shows how video sequences can be filtered and concludes with an example of a solution to object detection and tracking in video sequences using MATLAB Extra features of this book include More than 30 MATLAB tutorials which consist of step by step guides to exploring image and video processing techniques using MATLAB Chapters supported by figures examples illustrative problems and exercises Useful websites and an extensive list of bibliographical references This accessible text is ideal for upper level undergraduate and graduate students in digital image and video processing courses as well as for engineers researchers software developers practitioners and anyone who wishes to learn about these increasingly popular topics on their own Multidimensional Signal, Image, and Video Processing and Coding John W. Woods,2011-05-31 Multidimensional Signal Image and Video Processing and Coding gives a concise introduction to both image and video processing providing a balanced coverage between theory applications and standards It gives an introduction to both 2 D and 3 D signal processing theory supported by an introduction to random processes and some essential results from information theory providing the necessary foundation for a full understanding of the image and video processing concepts that follow A significant new feature is the explanation of practical network coding methods for image and video transmission There is also coverage of new approaches such as super resolution methods non local processing and directional transforms Multidimensional Signal Image and Video Processing and Coding also has on line support that

contains many short MATLAB programs that complement examples and exercises on multidimensional signal image and video processing There are numerous short video clips showing applications in video processing and coding plus a copy of the vidview video player for playing yuv video files on a Windows PC and an illustration of the effect of packet loss on H 264 AVC coded bitstreams New to this edition New appendices on random processes information theory New coverage of image analysis edge detection linking clustering and segmentation Expanded coverage on image sensing and perception including color spaces Now summarizes the new MPEG coding standards scalable video coding SVC and multiview video coding MVC in addition to coverage of H 264 AVC Updated video processing material including new example on scalable video coding and more material on object and region based video coding More on video coding for networks including practical network coding PNC highlighting the significant advantages of PNC for both video downloading and streaming New coverage of super resolution methods for image and video Only R D level tutorial that gives an integrated treatment of image and video processing topics that are interconnected New chapters on introductory random processes information theory and image enhancement and analysis Coverage and discussion of the latest standards in video coding H 264 AVC and the new scalable video standard SVC

Ambient Diagnostics Yang Cai, 2014-12-01 Ambient Diagnostics addresses innovative methods for discovering patterns from affordable devices such as mobile phones watches cameras and game interfaces to interpret multimedia data for personal health monitoring and diagnosis This is the first comprehensive textbook on multidisciplinary innovations in affordable healthcare from sensory fusion pattern detection to classification Connecting the Dots The material in this book combines sensing pattern recognition and visual design and is divided into four parts which cover fundamentals multimedia intelligence pervasive sensors and crowdsourcing The author describes basic pattern discovery models sound color motion and video analytics and pattern discovery from games and social networks Each chapter contains the material s main concepts as well as case studies and extensive study questions Contains overviews about diagnostic sensors on mobile phones Reflects the rapidly growing platforms for remote sensing gaming and social networking Incorporates cognitive tests such as fatigue detection Includes pseudo code and sample code Provides vision algorithms and multimedia analytics Covers Multimedia Intelligence Extensively Ambient Diagnostics includes concepts for ambient technologies such as point and search the pill camera active sensing with Kinect digital human labs negative and relative feature spaces and semantic representations The book also introduces methods for collective intelligence from online video games and social media

Introduction to Digital Signal Processing Using MATLAB with Application to Digital Communications K.S. Thyagarajan, 2018-05-28 This textbook provides engineering students with instruction on processing signals encountered in speech music and wireless communications using software or hardware by employing basic mathematical methods The book starts with an overview of signal processing introducing readers to the field It goes on to give instruction in converting continuous time signals into digital signals and discusses various methods to process the digital signals such as filtering The

author uses MATLAB throughout as a user friendly software tool to perform various digital signal processing algorithms and to simulate real time systems Readers learn how to convert analog signals into digital signals how to process these signals using software or hardware and how to write algorithms to perform useful operations on the acquired signals such as filtering detecting digitally modulated signals correcting channel distortions etc Students are also shown how to convert MATLAB codes into firmware codes Further students will be able to apply the basic digital signal processing techniques in their workplace The book is based on the author s popular online course at University of California San Diego *Digital Signal Processing with Examples in MATLAB* Samuel D. Stearns,Donald R. Hush,2016-04-19 Based on fundamental principles from mathematics linear systems and signal analysis digital signal processing DSP algorithms are useful for extracting information from signals collected all around us Combined with today s powerful computing capabilities they can be used in a wide range of application areas including engineering communicati *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 UHD TV 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 Image Processing Using FPGAs Donald Bailey,2019-06-11 This book presents a selection of papers representing current research on using field programmable gate arrays FPGAs for realising image processing algorithms These papers are reprints of papers selected for a Special Issue of the Journal of Imaging on image processing using FPGAs A diverse range of topics is covered including parallel soft processors memory management image filters segmentation clustering image analysis and image compression Applications include traffic sign recognition for autonomous driving cell detection for histopathology and video compression Collectively they represent the current state of the art on image processing using FPGAs **Advanced Image and Video Processing Using MATLAB** Shengrong Gong,Chunping Liu,Yi Ji,Baojiang Zhong,Yonggang Li,Husheng Dong,2018-08-21 This book offers a comprehensive introduction to advanced methods for image and video analysis and processing It covers deraining dehazing inpainting fusion watermarking and stitching It describes techniques for face and lip recognition facial expression recognition lip reading in videos moving object tracking dynamic scene classification among others The book combines the latest machine learning methods with computer vision applications covering topics such as event recognition based on deep learning dynamic scene classification based on topic model person re identification based on metric learning and behavior analysis It also offers a systematic introduction to image evaluation criteria showing how to use them in different experimental contexts The book offers an example based practical guide to researchers professionals and graduate students dealing with advanced problems

in image analysis and computer vision Digital Image Processing and Analysis Scott E Umbaugh, 2017-11-30 Digital image processing and analysis is a field that continues to experience rapid growth with applications in many facets of our lives. Areas such as medicine, agriculture, manufacturing, transportation, communication systems, and space exploration are just a few of the application areas. This book takes an engineering approach to image processing and analysis, including more examples and images throughout the text than the previous edition. It provides more material for illustrating the concepts along with new PowerPoint slides. The application development has been expanded and updated, and the related chapter provides step-by-step tutorial examples for this type of development. The new edition also includes supplementary exercises as well as MATLAB-based exercises to aid both the reader and student in development of their skills. **Hybrid and Advanced Compression Techniques for Medical Images** Rohit M. Thanki, Ashish Kothari, 2019-02-22 This book introduces advanced and hybrid compression techniques specifically used for medical images. The book discusses conventional compression and compressive sensing (CS) theory-based approaches that are designed and implemented using various image transforms such as Discrete Fourier Transform (DFT), Discrete Cosine Transform (DCT), Discrete Wavelet Transform (DWT), and Singular Value Decomposition (SVD) and greedy-based recovery algorithm. The authors show how these techniques provide simulation results of various compression techniques for different types of medical images such as MRI, CT, US, and x-ray images. Future research directions are provided for medical imaging science. The book will be a welcomed reference for engineers, clinicians, and research students working with medical image compression in the biomedical imaging field. Covers various algorithms for data compression and medical image compression. Provides simulation results of compression algorithms for different types of medical images. Provides study of compressive sensing theory for compression of medical images.

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