

Digital Signal Processing: Efficient Convolution and Fourier Transform Techniques

Myers, Douglas G.

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Digital Signal Processing Douglas G. Myers, 1990 An examination of the advanced techniques for implementing digital convolution in digital signal processing systems this book covers the two main approaches direct methods and Fourier transforms Exercises reinforce ideas from the text and problems test the reader's understanding of these ideas Digital Signal Processing Fundamentals Vijay K. Madisetti, 2017-12-19 Now available in a three volume set this updated and expanded edition of the bestselling *The Digital Signal Processing Handbook* continues to provide the engineering community with authoritative coverage of the fundamental and specialized aspects of information bearing signals in digital form Encompassing essential background material technical details standards and software the second edition reflects cutting edge information on signal processing algorithms and protocols related to speech audio multimedia and video processing technology associated with standards ranging from WiMax to MP3 audio low power high performance DSPs color image processing and chips on video Drawing on the experience of leading engineers researchers and scholars the three volume set contains 29 new chapters that address multimedia and Internet technologies tomography radar systems architecture standards and future applications in speech acoustics video radar and telecommunications Emphasizing theoretical concepts *Digital Signal Processing Fundamentals* provides comprehensive coverage of the basic foundations of DSP and includes the following parts Signals and Systems Signal Representation and Quantization Fourier Transforms Digital Filtering Statistical Signal Processing Adaptive Filtering Inverse Problems and Signal Reconstruction and Time Frequency and Multirate Signal Processing **The Digital Signal Processing Handbook** VIJAY MADISETTI, 1997-12-29 The field of digital signal processing DSP has spurred developments from basic theory of discrete time signals and processing tools to diverse applications in telecommunications speech and acoustics radar and video This volume provides an accessible reference offering theoretical and practical information to the audience of DSP users This immense compilation outlines both introductory and specialized aspects of information bearing signals in digital form creating a resource relevant to the expanding needs of the engineering community It also explores the use of computers and special purpose digital hardware in extracting information or transforming signals in advantageous ways Impacted areas presented include Telecommunications Computer engineering Acoustics Seismic data analysis DSP software and hardware Image and video processing Remote sensing Multimedia applications Medical technology Radar and sonar applications This authoritative collaboration written by the foremost researchers and practitioners in their fields comprehensively presents the range of DSP from theory to application from algorithms to hardware **The Transform and Data Compression Handbook** Kamisetty Ramam Rao, Patrick C. Yip, 2018-10-03 Data compression is one of the main contributing factors in the explosive growth in information technology Without it a number of consumer and commercial products such as DVD videophone digital camera MP3 video streaming and wireless PCS would have been virtually impossible Transforming the data to a frequency or other

domain enables even more efficient compression By illustrating this intimate link The Transform and Data Compression Handbook serves as a much needed handbook for a wide range of researchers and engineers The authors describe various discrete transforms and their applications in different disciplines They cover techniques such as adaptive quantization and entropy coding that result in significant reduction in bit rates when applied to the transform coefficients With clear and concise presentations of the ideas and concepts as well as detailed descriptions of the algorithms the authors provide important insight into the applications and their limitations Data compression is an essential step towards the efficient storage and transmission of information The Transform and Data Compression Handbook provides a wealth of information regarding different discrete transforms and demonstrates their power and practicality in data compression

Fast Fourier Transforms C. Sidney Burrus, 2012-11-30 This book uses an index map a polynomial decomposition an operator factorization and a conversion to a filter to develop a very general and efficient description of fast algorithms to calculate the discrete Fourier transform DFT The work of Winograd is outlined chapters by Selesnick Pueschel and Johnson are included and computer programs are provided

Arithmetic Circuits for DSP Applications Pramod Kumar Meher, Thanos Stouraitis, 2017-08-24 A comprehensive guide to the fundamental concepts designs and implementation schemes performance considerations and applications of arithmetic circuits for DSP Arithmetic Circuits for DSP Applications is a complete resource on arithmetic circuits for digital signal processing DSP It covers the key concepts designs and developments of different types of arithmetic circuits which can be used for improving the efficiency of implementation of a multitude of DSP applications Each chapter includes various applications of the respective class of arithmetic circuits along with information on the future scope of research Written for students engineers and researchers in electrical and computer engineering this comprehensive text offers a clear understanding of different types of arithmetic circuits used for digital signal processing applications The text includes contributions from noted researchers on a wide range of topics including a review of circuits used in implementing basic operations like additions and multiplications distributed arithmetic as a technique for the multiplier less implementation of inner products for DSP applications discussions on look up table based techniques and their key applications CORDIC circuits for calculation of trigonometric hyperbolic and logarithmic functions real and complex multiplications division and square root solution of linear systems eigenvalue estimation singular value decomposition QR factorization and many other functions through the use of simple shift add operations and much more This book serves as a comprehensive resource which describes the arithmetic circuits as fundamental building blocks for state of the art DSP and reviews in depth the scope of their applications

Trends in Digital Signal Processing Yong Ching Lim, Hon Keung Kwan, Wan-Chi Siu, 2015-07-24 Digital signal processing is ubiquitous It is an essential ingredient in many of today s electronic devices ranging from medical equipment to weapon systems It makes the difference between dumb and intelligent systems This book is organized into five parts 1 Introduction which contains an account of Prof Constantinides

contribution to the **Fast Transform Methods in Digital Signal Processing** Leonid Yaroslavsky,2011 This ebook covers fast transform algorithms analyses and applications in a single volume It is the result of the collaboration by the author with others in the world wide university community and has been accumulated over the author s working lifetime **Fast Algorithms for Digital Signal Processing** Richard E. Blahut,1985 Introduction to abstract algebra Fast algorithms for short convolutions Fast algorithms for the discrete Fourier transform Number theory and algebraic field theory Computation in surrogate fields Fast algorithms and multidimensional convolutions Fast algorithms and multidimensional transforms Architecture of filters and transforms Fast algorithms based on doubling strategies Fast algorithms for solving Toeplitz systems Fast algorithms for Trellis and tree search A collection of cyclic convolution algorithms A collection of Winograd small FFT algorithms **Advances in Imaging and Electron Physics** ,1999-09-15 Advances in Imaging Electron Physics merges two long running serials Advances in Electronics Electron Physics and Advances in Optical Electron Microscopy The series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains *Three Dimensional Surface Topography* Ken J Stout,Liam Blunt,2000-06-01 This fully illustrated text explains the basic measurement techniques describes the commercially available instruments and provides an overview of the current perception of 3 D topography analysis in the academic world and industry and the commonly used 3 D parameters and plots for the characterizing and visualizing 3 D surface topography It also includes new sections providing full treatment of surface characterization filtering technology and engineered surfaces as well as a fully updated bibliography [Literature in Digital Signal Processing: Terminology and Permuted Title Index](#) Howard D. Helms,Lawrence R. Rabiner,1973 **Adaptive Signal Processing** Simon S. Haykin,1991 [Digital Signal Processing](#) David J. DeFatta,Joseph G. Lucas,William S. Hodgkiss,1988-03-22 Provides a new methodology for performing system design of signal processing applications offering easy to follow procedures which can be implemented on personal computers Topics covered include a structured approach to filter design with closed form equations for classical IIR filter implementations in 2nd order cascaded stages radix 4 overlap FFT processing gain computation procedure and results for popular windows and comprehensive finite arithmetic analysis procedure for cascaded implementations Multirate processing is covered along with a system design of a high resolution detection application showing the procedure for analyzing the hardware and software architecture requirements BASIC routines are provided for several DSP operations **Digital Signal Processing Algorithms** Hari Krishna Garg,1998 **The Best Books for Academic Libraries: Science, technology, and agriculture** ,2002 **Journal of the Audio Engineering Society** Audio Engineering Society,1995 **Understanding Digital Signal Processing** Richard G. Lyons,2010-11-01 Amazon com s Top Selling DSP Book for Seven Straight Years Now Fully Updated Understanding Digital Signal Processing Third Edition is quite simply the

best resource for engineers and other technical professionals who want to master and apply today's latest DSP techniques. Richard G. Lyons has updated and expanded his best-selling second edition to reflect the newest technologies building on the exceptionally readable coverage that made it the favorite of DSP professionals worldwide. He has also added hands-on problems to every chapter, giving students even more of the practical experience they need to succeed. Comprehensive in scope and clear in approach, this book achieves the perfect balance between theory and practice, keeps math at a tolerable level, and makes DSP exceptionally accessible to beginners without ever oversimplifying it. Readers can thoroughly grasp the basics and quickly move on to more sophisticated techniques. This edition adds extensive new coverage of FIR and IIR filter analysis techniques, digital differentiators, integrators, and matched filters. Lyons has significantly updated and expanded his discussions of multirate processing techniques, which are crucial to modern wireless and satellite communications. He also presents nearly twice as many DSP Tricks as in the second edition, including techniques even seasoned DSP professionals may have overlooked. Coverage includes new homework problems that deepen your understanding and help you apply what you've learned. Practical, day-to-day DSP implementations and problem solving throughout. Useful new guidance on generalized digital networks, including discrete differentiators, integrators, and matched filters. Clear descriptions of statistical measures of signals, variance reduction by averaging, and real-world signal-to-noise ratio (SNR) computation. A significantly expanded chapter on sample rate conversion, multirate systems, and associated filtering techniques. New guidance on implementing fast convolution, IIR filter scaling, and more. Enhanced coverage of analyzing digital filter behavior and performance for diverse communications and biomedical applications. Discrete sequences, systems, periodic sampling, DFT, FFT, finite/infinite impulse response filters, quadrature I/Q processing, discrete Hilbert transforms, binary number formats, and much more.

Digital Signal Processing Applications with Motorola's DSP56002 Processor Mohamed

El-Sharkawy, 1996. Motorola's DSP56002 processor and its development tools provide an ideal environment for digital signal processing. This book explains and demonstrates how to use this processor to solve a number of common real-time signal processing problems. This book is intended for use by both students and computer industry professionals. An associated MS-DOS program, DSP56002 Demonstration Software, is recommended as an accompaniment to the text. The book includes an order coupon for this software.

Theory and Practice of Error Control Codes Richard E. Blahut, 1983

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