

VLSI Signal Processing Projects

- FPGA-Based Audio Processor
- ASIC for Wearable Health Monitoring
- VLSI Implementation of Image Compression Algorithms
- Wireless Transceiver Design on CMOS
- Neural Network Hardware Accelerators
- High-Speed Data Acquisition System
- Radar Signal Processing Chip
- Ultra-Low-Power IoT Device for Environmental Monitoring



Vlsi Signal Processing

M Walker



Vlsi Signal Processing:

VLSI Signal Processing, IV Howard S. Moscovitz, Kung Yao, Rajeev Jain, 1991 **VLSI Signal Processing** Peter B. Denyer, David Renshaw, 1985 **VLSI Signal Processing Technology** Magdy A. Bayoumi, E. Swartzlander, 2012-12-06 This book is the first in a set of forthcoming books focussed on state of the art development in the VLSI Signal Processing area It is a response to the tremendous research activities taking place in that field These activities have been driven by two factors the dramatic increase in demand for high speed signal processing especially in consumer electronics and the evolving microelectronic technologies The available technology has always been one of the main factors in determining algorithms architectures and design strategies to be followed With every new technology signal processing systems go through many changes in concepts design methods and implementation The goal of this book is to introduce the reader to the main features of VLSI Signal Processing and the ongoing developments in this area The focus of this book is on Current developments in Digital Signal Processing DSP processors and architectures several examples and case studies of existing DSP chips are discussed in Chapter 1 Features and requirements of image and video signal processing architectures both applications specific integrated circuits ASICs and programmable image processors are studied in Chapter 2 New market areas for signal processing especially in consumer electronics such as multimedia teleconferencing and movie on demand Impact of arithmetic circuitry on the performance of DSP processors several topics are discussed in Chapter 3 such as number representation arithmetic algorithms and circuits and implementation *VLSI Signal Processing, VI* IEEE Acoustics, Speech, and Signal Processing Society, 1993 **VLSI Design Methodologies for Digital Signal Processing Architectures** Magdy A. Bayoumi, 2012-12-06 Designing VLSI systems represents a challenging task It is a transformation among different specifications corresponding to different levels of design abstraction behavioral structural and physical The behavioral level describes the functionality of the design It consists of two components static and dynamic The static component describes operations whereas the dynamic component describes sequencing and timing The structural level contains information about components control and connectivity The physical level describes the constraints that should be imposed on the floor plan the placement of components and the geometry of the design Constraints of area speed and power are also applied at this level To implement such multilevel transformation a design methodology should be devised taking into consideration the constraints limitations and properties of each level The mapping process between any of these domains is non isomorphic A single behavioral component may be transformed into more than one structural component Design methodologies are the most recent evolution in the design automation era which started off with the introduction and subsequent usage of module generation especially for regular structures such as PLA s and memories A design methodology should offer an integrated design system rather than a set of separate unrelated routines and tools A general outline of a desired integrated design system is as follows Decide on a certain unified framework for all design levels Derive a design

method based on this framework Create a design environment to implement this design method Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology, 1997 VLSI Digital Signal Processing Systems Keshab K. Parhi, 1999 **VLSI Signal Processing, II** Sun Yuan Kung, Robert E. Owen, J. Greg Nash, 1986 **VLSI Signal Processing, III** Robert W. Brodersen, Howard S. Moscovitz, 1988 **High-Performance VLSI Signal Processing Innovative Architectures and Algorithms, Algorithms and Architectures** K. J. Ray Liu, Kung Yao, 1998 Electrical Engineering Signal Processing High Performance VLSI Signal Processing Innovative Architectures and Algorithms Volume 1 Algorithms and Architectures The first volume in a two volume set High Performance VLSI Signal Processing Innovative Architectures and Algorithms brings together the most innovative papers in the field focused introductory material and extensive references The editors present timely coverage of algorithm and design methodologies with an emphasis on today's rapidly evolving high speed architectures for VLSI implementations These volumes will serve as vital resources for engineers who want a comprehensive knowledge of the extremely interdisciplinary field of high performance VLSI processing The editors provide a practical understanding of the merits of total system design through an insightful synergistic presentation of methodology architecture and infrastructure Each volume features Major papers that span the wide range of research areas in the field Chapter introductions including historical perspectives Numerous applications oriented design examples Coverage of current and future technological trends Thorough treatment of high speed architectures VLSI Signal Processing, VII Jan Rabaey, Paul M. Chau, John Eldon, 1994 **VLSI Signal Processing Systems** Earl E. Swartzlander (Jr.), 1986 *VLSI and Modern Signal Processing* Sun Yuan Kung, Harper J. Whitehouse, 1985 **VLSI Signal Processing, VIII** IEEE Signal Processing Society, 1995 VLSI Signal Processing, IX IEEE Signal Processing Society, 1996 VLSI signal processing components of portable systems in communications are described System equipment and component designs for low power and small size critical to product success are described Applications to the wireless network and cellular communications are given VLSI Signal Processing, VI, 2002 Asynchronous Circuit Design for VLSI Signal Processing Teresa H. Meng, Sharad Malik, 2011-06-27 Asynchronous Circuit Design for VLSI Signal Processing is a collection of research papers on recent advances in the area of specification design and analysis of asynchronous circuits and systems This interest in designing digital computing systems without a global clock is prompted by the ever growing difficulty in adopting global synchronization as the only efficient means to system timing Asynchronous circuits and systems have long held interest for circuit designers and researchers alike because of the inherent challenge involved in designing these circuits as well as developing design techniques for them The frontier research in this area can be traced back to Huffman's publications The Synthesis of Sequential Switching Circuits in 1954 followed by Unger's book Asynchronous Sequential Switching Circuits in 1969 where a theoretical foundation for handling logic hazards was established In the last few years a growing number of researchers have joined force in unveiling the mystery of designing correct asynchronous circuits and better yet have

produced several alternatives in automatic synthesis and verification of such circuits This collection of research papers represents a balanced view of current research efforts in the design synthesis and verification of asynchronous systems

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High-Performance VLSI Signal Processing Innovative Architectures and Algorithms, Systems Design and Applications K. J. Ray Liu,Kung Yao,1998 Electrical Engineering Signal Processing High Performance VLSI Signal Processing Innovative Architectures and Algorithms Volume 2 Systems Design And Applications The second volume in a two volume set High Performance VLSI Signal Processing Innovative Architectures and Algorithms brings together the most innovative papers in the field focused introductory material and extensive references The editors present timely coverage of the latest design tools design environments and implementations of VLSI signal processing systems These volumes will serve as vital resources for engineers who want a comprehensive knowledge of the extremely interdisciplinary field of high performance VLSI processing The editors provide a practical understanding of the merits of total system design through an insightful synergistic presentation of methodology architecture and infrastructure Each volume features Major papers that span the wide range of research areas in the field Chapter introductions including historical perspectives Numerous applications oriented design examples Coverage of current and future technological trends

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Vlsi Signal Processing Introduction

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