

Digital Signal Processing and Applications

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Digital Signal Processing And Applications With The Omap L138 Experimenter

Donald S. Reay



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Digital Signal Processing and Applications with the OMAP - L138 eXperimenter Donald S. Reay, 2012-03-20 Teaches digital signal processing concepts via hands on examples The OMAP L138 eXperimenter is the latest inexpensive DSP development system to be adopted by the Texas Instruments University Program The OMAP L138 processor contains both ARM and DSP cores and is aimed at portable and mobile multimedia applications This book concentrates on the demonstration of real time DSP algorithms implemented on its C6748 DSP core Digital Signal Processing and Applications with the OMAP L138 eXperimenter provides an extensive and comprehensive set of program examples to aid instructors in teaching DSP in a laboratory using audio frequency signals making it an ideal text for DSP courses at senior undergraduate and postgraduate levels Subjects covered include polling based interrupt based and DMA based I O methods and how real time programs may be run using the board support library BSL the DSP BIOS real time operating system or the DSP BIOS Platform Support Package Chapters include Analog input and output with the OMAP L138 eXperimenter Finite impulse response filters Infinite impulse response filters Fast Fourier transform Adaptive filters DSP BIOS and platform support package Each chapter begins with a review of background theory and then presents a number of real time program examples to reinforce understanding of that theory and to demonstrate the use of the OMAP L138 eXperimenter and Texas Instruments Code Composer Studio integrated development environment

Real-Time Digital Signal Processing from MATLAB® to C with the TMS320C6x DSPs, Second Edition Thad B. Welch, Cameron H.G. Wright, Michael G. Morrow, 2011-12-22 From the Foreword There are many good textbooks today to teach digital signal processing but most of them are content to teach the theory and perhaps some MATLAB simulations This book has taken a bold step forward It not only presents the theory it reinforces it with simulations and then it shows us how to actually use the results in real time applications This last step is not a trivial step and that is why so many books and courses present only theory and simulations With the combined expertise of the three authors of this text the reader can step into the real time world of applications with a text that presents an accessible path Delores M Etter Texas Instruments Distinguished Chair in Electrical Engineering and Executive Director Caruth Institute for Engineering Education Southern Methodist University Dallas Texas USA Mastering practical application of real time digital signal processing DSP remains one of the most challenging and time consuming pursuits in the field It is even more difficult without a resource to bridge the gap between theory and practice Filling that void Real Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSPs Second Edition is organized in three sections that cover enduring fundamentals and present practical projects and invaluable appendices This updated edition gives readers hands on experience in real time DSP using a practical step by step framework that also incorporates demonstrations exercises and problems coupled with brief overviews of applicable theory and MATLAB application Engineers educators and students rely on this book for precise simplified instruction on use of real time DSP applications The book s software supports the latest

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Digital Signal Processing Using the ARM Cortex M4 Donald S. Reay,2015-10-26 Features inexpensive ARM Cortex M4 microcontroller development systems available from Texas Instruments and STMicroelectronics This book presents a hands on approach to teaching Digital Signal Processing DSP with real time examples using the ARM Cortex M4 32 bit microprocessor Real time examples using analog input and output signals are provided giving visible using an oscilloscope and audible using a speaker or headphones results Signal generators and or audio sources e g iPods can be used to provide experimental input signals The text also covers the fundamental concepts of digital signal processing such as analog to digital and digital to analog conversion FIR and IIR filtering Fourier transforms and adaptive filtering Digital Signal Processing Using the ARM Cortex M4 Uses a large number of simple example programs illustrating DSP concepts in real time in an electrical engineering laboratory setting Includes examples for both STM32F407 Discovery and the TM4C123 Launchpad using Keil MDK ARM on a companion website Example programs for the TM4C123 Launchpad using Code Composer Studio version 6 available on companion website Digital Signal Processing Using the ARM Cortex M4 serves as a teaching aid for university professors wishing to teach DSP using laboratory experiments and for students or engineers wishing to study DSP using the inexpensive ARM Cortex M4

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Signal Processing and Integrated Circuits Hussein Baher, 2012-04-23 This book provides a balanced account of analog digital and mixed mode signal processing with applications in telecommunications Part I Perspective gives an overview of the areas of Systems on a Chip Soc and mobile communication which are used to demonstrate the complementary relationship between analog and digital systems Part II Analog continuous time and Digital Signal Processing contains both fundamental and advanced analysis and design techniques of analog and digital systems This includes analog and digital filter design fast Fourier transform FFT algorithms stochastic signals linear estimation and adaptive filters Part III Analog MOS Integrated Circuits for Signal Processing covers basic MOS transistor operation and fabrication through to the design of complex integrated circuits such as high performance Op Amps Operational Transconductance Amplifiers OTA s and Gm C circuits Part IV Switched capacitor and Mixed mode Signal Processing outlines the design of switched capacitor

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Embedded Signal Processing with the Micro Signal Architecture Woon-Seng Gan, Sen M. Kuo, 2007-02-26 This is a real time digital signal processing textbook using the latest embedded Blackfin processor. Analog Devices Inc ADI 20% of the text is dedicated to general real time signal processing principles. The remaining text provides an overview of the Blackfin processor, its programming applications and hands on exercises for users. With all the practical examples given to expedite the learning development of Blackfin processors, the textbook doubles as a ready to use user's guide. The book is based on a step by step approach in which readers are first introduced to the DSP systems and concepts. Although basic DSP concepts are introduced to allow easy referencing, readers are recommended to complete a basic course on Signals and Systems before attempting to use this book. This is also the first textbook that illustrates graphical programming for embedded processor using the latest LabVIEW Embedded Module for the ADI Blackfin Processors. A solutions manual is available for adopters of the book from the Wiley editorial department.

The Application of Digital Signal Processing in Class-d Audio Amplifiers Erik Bresch, 1999

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