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About this book Real-time Digital Signal Processing: Implementations and Applications has been completely updated and revised for the 2nd edition and remains the only book on DSP to provide an overview of DSP theory and programming with hands-on experiments using MATLAB, C and the newest fixed-point processors from Texas Instruments (TI).

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In 1993, he was with Texas Instruments, Houston, TX. He has served as a consultant in the areas of digital signal processing applications to many industrial companies. He is the author of Active Noise Control Systems: Algorithms and DSP Implementations (New York: Wiley, 1996) and of numerous technical papers. He has been awarded six patents.

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Description. 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.

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Discusses the operating principles, channel models of RFID, RFID protocols and analog/digital filter design for RFID Explores RFID-oriented modulation schemes and their performance Highlights research fields such as MIMO for RFID, blind signal processing for RFID, anti-collision of multiple RFID tags, localization with RFID, covert RFID and chipless RFID

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He co-authored Digital Signal Processing and Applications with the TMS320C6713 and TMS320C6416 DSK, Second Edition (Wiley, 2008) with Rulph Chassaing, and is the author of Digital Signal Processing and Applications with the OMAP-L138 eXperimenter (Wiley, 2012).

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This new text responds to the dramatic growth in digital signal processing (DSP) over the past decade, and is the product of many years of teaching an advanced DSP course at Georgia Tech. While the focal point of the text is signal modeling, it integrates and explores the relationships of signal modeling to the important problems of optimal filtering, spectrum estimation, and adaptive ...

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Digital signal processing is essential for improving the accuracy and reliability of a range of engineering systems, including communications, networking, and audio and video applications. Using a combination of programming and mathematical techniques, it clarifies, or standardizes the levels or states of a signal, in order to meet the demands of designing high performance digital hardware.

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G é rard Blanchet is the author of several books on automatic control system, digital signal processing and computer

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architecture. He also develops tools and methodologies to improve knowledge acquisition in various fields. Maurice Charbit teaches several courses in signal processing and digital communications. His research interests include statistics, speech and image processing.

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The consequence of this viewpoint is called signal processing. This term is also most commonly used when it is not clear which aspect one wishes to stress. In this chapter we introduce the concept of a signal. There are analog signals and digital signals, and that under certain conditions we can convert one type into the other.

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Description. This book is designed to provide in-depth understanding of DSP and serves as a textbook for undergraduate studies. Although preliminary knowledge of linear systems and Laplace transforms is assumed, a wide variety of well-designed solved problems are included to help the reader master the subject.

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The input and output signals of a digital signal processing system can often be represented by a rectangular matrix as it is the case of the beamformer algorithm, a very useful particular algorithm that allows extraction of the original input signal once it is cleaned from noise and room reverberation.

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