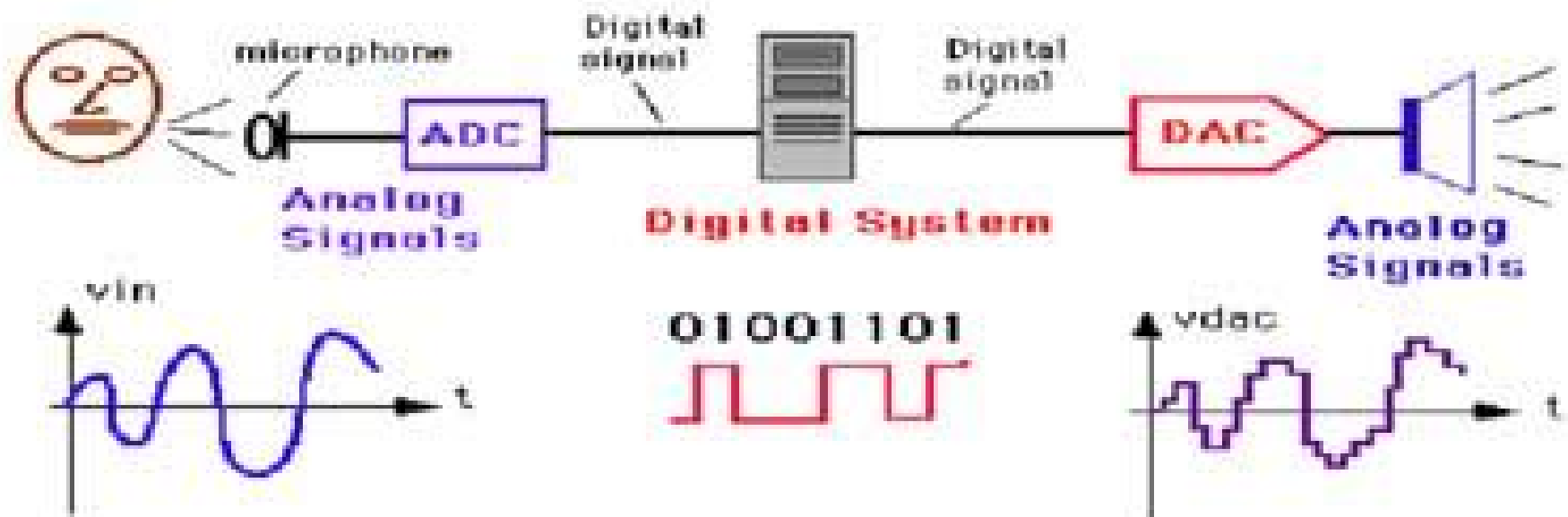




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Digital Signal Processing With Applications

Kun-Shan Lin



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Digital Signal Processing Applications with the TMS320 Family Kun-Shan Lin,1989 *Digital Signal Processing* John G. Proakis,Dimitris G. Manolakis,1992 *Introductory Digital Signal Processing with Computer Applications* Paul A. Lynn,1989 **New Digital Signal Processing Methods** Raoul R. Nigmatullin,Paolo Lino,Guido Maione,2020-05-23 This book is intended as a manual on modern advanced statistical methods for signal processing The objectives of signal processing are the analysis synthesis and modification of signals measured from different natural phenomena including

engineering applications as well. Often the measured signals are affected by noise distortion and incompleteness and this makes it difficult to extract significant signal information. The main topic of the book is the extraction of significant information from measured data with the aim of reducing the data size while keeping the basic information knowledge about the peculiarities and properties of the analyzed system. To this aim, advanced and recently developed methods in signal analysis and treatment are introduced and described in depth. More in details, the book covers the following new advanced topics and the corresponding algorithms including detailed descriptions and discussions: the Eigen Coordinates (ECs) method, The statistics of the fractional moments, The quantitative universal label (QUL) and the universal distribution function for the relative fluctuations (UDFRF), the generalized Prony spectrum, the Non orthogonal Amplitude Frequency Analysis of the Smoothed Signals (NAFASS), the discrete geometrical invariants (DGI) serving as the common platform for quantitative comparison of different random functions. Although advanced topics are discussed in signal analysis, each subject is introduced gradually with the use of only the necessary mathematics and avoiding unnecessary abstractions. Each chapter presents testing and verification examples on real data for each proposed method. In comparison with other books, here it is adopted a more practical approach with numerous real case studies.

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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

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