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of signal compression are reviewed next, along with a technique for image compression based on Haar wavelets. The theory and design of transmultiplexers are discussed in the following section. One method of digital data transmission employing digital signal processing methods is then introduced. The basic

Digital Signal Processing

Digital signal processing involves the conversion of analog signals into digital, processing the obtained sequence of finite precision numbers using a digital signal processor or general purpose computer, and, if necessary, converting the resulting sequence back into analog form.

Applied Digital Signal Processing: Theory and Practice

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complex algorithms into a single chip. Flexibility, parameters can easily be varied in software. digital processing is insensitive to component tolerances, aging,

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(b) Refer to Fig 1.15-2. $y(n)$ is a sinusoidal signal. By taking the even numbered samples, the sampling frequency is reduced to half i.e., 25kHz which is still greater than the nyquist rate.

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1 Advanced Digital Signal Processing Abdellatif Zaidi Department of Electrical Engineering University of Notre Dame azaidi@nd.edu Outline: 1. Introduction

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During the last three decades Digital Signal Processing (DSP) has evolved into a core area of study in electrical and computer engineering. Today, DSP provides the methodology and algorithms for the solution of a continuously growing number of practical problems in scientific, engineering, and multimedia applications.

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