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Advanced Digital Signal Processing - UPEM

Hall, 2007, 4th edition • S K Mitra: Digital Signal Processing: A Computer-Based Approach, McGraw Hill Higher Education, 2006, Digital signal processing: Processing of signals by digital means (software and/or hardware) Digital signal processing: (A/D: Analog-to-digital, D/A: Digital-to-analog) Digital signal processor Digital input

Digital Signal Processing

Digital signal processing Analog/digital and digital/analog converter, CPU, DSP, ASIC, FPGA Advantages: → noise is easy to control after initial quantization → highly linear (within limited dynamic range) → complex algorithms fit into a single chip → flexibility, parameters can easily be varied in software → digital processing is insensitive to component tolerances, aging,

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signal In this case the processing of the signal involves filtering the noise and interference from the desired signal If the operation on the signal is non linear, the system is said to be non linear, and so forth Such operations are usually referred to as signal processing Analog signal processing: Digital signal processing:

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Chapter 6: Problem Solutions - Naval Postgraduate School

Chapter 6: Problem Solutions Multirate Digital Signal Processing: Fundamentals Sampling, Upsampling and Downsampling à Problem 61 Solution From the definition of downsampling, $y[n] = x[2n]$ a) $y[n] = 2x[n]$ b) $y[n] = 2x[n/2]$ c) $y[n] = x[2n]$ u) $y[n] = x[n/2]$

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Schaum's Outline of Digital Signal Processing, M Hays, McGraw-Hill, 1999: This complements Mitra with lots of worked examples and summaries of each topic as well as a large number of additional problems [2] Discrete-Time Signal Processing, A Oppenheim and R Schaffer, Prentice Hall,