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(b) Refer to fig 115-2 $y(n)$ is a sinusoidal signal By taking the even numbered samples, the sampling frequency is reduced to half ie, 25kHz which is still greater than the nyquist rate The frequency of the downsampled signal is 2kHz 116 (a) for levels = 64, using truncation refer to fig 116-1

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Digital signal processing, 2007, 1084 pages, John G ...

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DIGITAL SIGNAL PROCESSING LECTURE 1 Fall 2010 2K8-5th Semester Tahir Muhammad tmuhammad_07@yahoo.com Content and Figures are from Discrete-Time Signal Processing, 2e by Oppenheim, Schaffer, and

Digital Signal and Image Processing Using MATLAB

Digital Signal and Image Processing using MATLAB Signal processing--Digital techniques--Data processing 2 MATLAB ICharbit, Maurice II Title TK51029B545 2006 621382'2--dc22 2006012690 British Library Cataloguing-in-Publication Data

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Understanding Digital Signal Processing Third Edition Richard G Lyons Upper Saddle River, NJ • Boston • Indianapolis • San Francisco New York • Toronto • Montreal • London • Munich • Paris • Madrid

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Corrections to Digital Signal Processing, 4 Edition by ...

Corrections to Digital Signal Processing, 4th Edition by John G Proakis and Dimitris G Manolakis 1 Page 18, two lines below equation (1318) $s_k(n)$ should be $s_k(n)$ 2 Page 34, Figure 148 The quantized value of the signal between $2T$ and $3T$ should be $4/3$ Page 66, line below equation (2243) "is

relaxed" should be "is non-relaxed" 4

EE 60671: Advanced Digital Signal Processing

- It is assumed that you have had a standard undergraduate-level course on digital signal processing, which (roughly) covers Chapters 1-5, 7, and 8 of the textbook
- Office hours are "open", which means that you can send me an e-mail and I will make time for you as soon as possible