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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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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 ...

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Digital Signal Processing

Digital Signal Processing Department of Electrical and Information Technology, LTH, Lund University Lecture: Introduction to Digital Signal Processing ETI265 Digital Signal Processing ETI265 2013 Digital Signal Processing: Principles, Algorithms, and Applications John G Proakis, Dimitris G Manolakis Lecturers: Benny Löfström Jiandan Chen

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