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as mentioned in chapter 1 of text, digital signal processing techniques are increasingly replacing conventional analog signal processing methods in many fields, such as speech analysis and processing, radar and sonar signal processing, biomedical signal analysis and processing, telecommunications, and geo-physical signal processing.

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applied digital signal processing (time: 2 hours) answer any four questions [each 25 marks]

maximum available mark is 100. examiners: dr. j. connell prof. g. hurley dr. s. foley ... discuss an analysis procedure for accurately determining the spectral content of the digital signal. assume that 40msecs maximum of data is available.

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in various applied signal processing fields, presented in a project- 1 as a matter of fact, it is a series of matlab-based proofs of concept, with an accompanying textbook.

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applied signal processing 2004. chapter 1 digital filtering in this section digital filters are discussed, with a focus on iir (infinite impulse response) filters and their applications. the most important kinds of iir filter prototypes

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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. the frequency of the downsampled signal is 2khz. 1.16 (a) for levels = 64, using truncation refer to fig 1.16-1.

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