

## Digital Signal Processing Solved Question Paper

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1. Determine the ourierF transform  $X(f)$  of the signal  $x(t)$  and plot  $|X(f)|$ . 2. Is it possible to sample  $x(t)$  without loss of information? 3. Considering that the spectrum is negligible for a minimum attenuation of 40 dB compared to its maximum alue,v what is the minimum sampling frequency  $F_e$ ? 4. Determine the DFT  $X_e(f)$  of the signal sampled at  $T$

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Example 1. Verify Parseval's theorem of the sequence  $x(n) = \frac{1}{4} u(n)$  Solution  $\sum_{n=-\infty}^{\infty} |x(n)|^2 = \sum_{n=-\infty}^{\infty} |X(e^{j\omega})|^2 d\omega$ . L.H.S  $\sum_{n=-\infty}^{\infty} |x(n)|^2 = \sum_{n=0}^{\infty} (\frac{1}{4})^2 = \frac{1}{16}$ . R.H.S.  $\int_{-\pi}^{\pi} |X(e^{j\omega})|^2 d\omega = \int_{-\pi}^{\pi} \frac{1}{16} \cos^2 \omega d\omega = \frac{1}{16} \cdot \pi = \frac{\pi}{16}$ .

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Find the response of the system  $s(n+2) + 3s(n+1) + 2s(n) = x(n)$ , when all the initial conditions are zero. Solution Taking Z-transform on both the sides of the above equation, we get.  $S(z)Z^2 + 3S(z)Z + 2S(z) = X(z)$   $S(z) \{Z^2 + 3Z + 2\} = X(z)$

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Question: Question 1- Problem 3-14 (a), (e), (f) And (g) From Textbook (Digital Signal Processing 3rd Edition -John G. Proakis). Page (222) 77ired To DIGITAL PROCESSING Principles, Algorithms, And Applications John G. Proakis Dimitris G. Manolakis (a) 3.14 Determine The Causal Signal X(n) If Its 2-transform X() Is Given By:  $X(z) = \frac{1}{z^2 + 3z - 1}$  (C) ...

~~Solved: Question 1 Problem 3 14 (a), (e), (f) And (g) From ...~~

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Question: 1. List The Examples For Signal Processing Element And Explain About Any One Kind Of Analog To Digital Converter. 2. What Is Meant By Passive Transducers?. Explain Any One Type Of Passive Transducer Used In Industries In Detail. 3. What Is The Need For Calibration Of Instruments? Write The Steps Followed In Industries For Calibration

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