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1. Determine the Fourier 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 value, what is the minimum sampling frequency  $F_s$ ? 4. Determine the DFT  $X_e(f)$  of the signal sampled at  $T$

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~~Department of Computer Science and Technology: Past exam ...~~

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

~~DSP - DFT Solved Examples - Tutorialspoint~~

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

~~DSP - Z Transform Solved Examples - Tutorialspoint~~

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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:  $X(z) = \frac{1+z^3}{1+z^2}$  (a)  $X(2) = \frac{1+8}{1+4} = \frac{9}{5}$  (C) ...

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

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