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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_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 $x(n) = 1/n^4 u(n)$

Solution $\sum_{n=-\infty}^{\infty} |x(n)|^2 = \sum_{n=-\infty}^{\infty} |X(e^{j\omega})|^2 d\omega$. L.H.S $\sum_{n=-\infty}^{\infty} |x(n)|^2 = \sum_{n=1}^{\infty} 1/n^8 = 1/6 = 16$
15. R.H.S. $X(e^{j\omega}) = \sum_{n=1}^{\infty} 1/n^4 e^{jn\omega} = 1/6 + j 0.25 \sin.$

~~DSP – DFT Solved Examples~~

Tutorialspoint

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. $S(z)Z^2 + 3S(z)Z + 2S(z) = 1$. $S(z)\{Z^2 + 3Z + 2\} = 1$.

~~DSP – Z-Transform Solved Examples~~

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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: $1 + 3z^{-1}$

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(a) $X(2) = 1 + 33^{-1} + 2^{-3}$ (C) ...

~~Solved: Question 1 Problem 3-14~~

~~(a), (e), (f) And (g) From ...~~

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Explain About Any One Kind Of

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