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Plot the

original signal by replacing the time axis t with at as shown in Figure 1.

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Solve the transformation

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for the variable
 t . Draw the
transformed t
-axis just below
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The signal $x(n)$
 $= 2 \cos(0.15n)$
 $u(n-5) + 2$

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$\cos(0.24\pi n)$ $u(n-5)$ shown below is applied as the input to each of the four systems. The input signal $x(n]$ and each of the four output signals are also shown below. But the output signals are out of order.

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signal $x(n)$ is given as Z.T. $[x(n)] = X(Z) = \sum_{n=-\infty}^{\infty} x(n)z^{-n}$

transform may exist for some signals for which Discrete Time Fourier Transform (DTFT) does not exist. Concept of Z-Transform and

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according to

their spectrum

(low-pass, high-
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such as

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