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(b) Multi dimensional, single channel, continuous-time, analog. ... Refer to fig 1.15-2. $y(n)$ is a sinusoidal signal. By taking the even numbered samples, the

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1.1 Suppose the input to an amplifier is $x_a(t) = \sin(2\pi F_0 t)$ and the steady-state output is $y_a(t) = 100 \sin(2\pi F_0 t + \varphi_1) - 2 \sin(4\pi F_0 t + \varphi_2) + \cos(6\pi F_0 t + \varphi_3)$ (a) Is the amplifier a

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1.1 Suppose the input to an amplifier is $x_a(t) = \sin(2\pi F_0 t)$ and the steady-state output is $y_a(t) = 100 \sin(2\pi F_0 t + \varphi_1) - 2 \sin(4\pi F_0 t + \varphi_2) + \cos(6\pi F_0 t + \varphi_3)$ (a) Is the amplifier a linear

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system or is it a nonlinear system? (b)
What is

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1. First fold $x(n)$ and then delay the resulting signal by four samples. 2. First delay $x(n)$ by four samples and then fold the resulting signal. (c) Sketch the signal

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$x(-n + 4)$. (d) Compare the results in parts (b) and (c) and derive a rule for obtaining the signal $x(-n + k)$ from $x(n)$.

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