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(b) x(t) = cos(t)+jsin(t) is a complex signal, xe(t) = 0:5[ejt+ejt] = cos(t) so xo(t) = jsin(t) (c) The product of the even signal x(t) with the sine, which is odd, gives an odd signal and because of this symmetry the integral is zero (d) Yes, because x(t) + x(t) = 2 xe(t), ie, twice the …

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Chaparro-Akan — Signals and Systems using MATLAB 05 02 Problems using MATLAB 05Sampling — Consider a signal x(t) = 4cos(2˘t) defined for 1 <t<1 For the following values of the sampling period T

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So the signal is a shifted version of the signal in part (a) x(t + 2) + x*(t + 2) , 4e 2 Figure S27-3 S28 (a) We just need to recognize that a = 3/a and C

= 2 and use the formula for SN, N = 6 6 = 2 =32 -a) a /3\ _ (3)a (b) This requires a little manipulation Let m = n - 2 Then 6 4 4 1-5 nb= nb= =0 bm""2=b2(b=2 =

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Signals and Systems: Theory and Applications

av and E for a pulse signal given by x(t)=5 rect t 3 4 : Solution: x(t)= (5 for 1 <t <5; 0 otherwise: So E = Z ¥ ¥ jx(t)j2 dt = Z 5 1 j5j2 dt =100: Since E is finite, P av =0 Note that E is invariant to time shifts, so we could have used E = Z 2 2 j5j2 dt =100 Fawwaz Ulaby, Andrew Yagle, Signals and …

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ECE 531: Detection and Estimation Theory

H Vincent Poor, Introduction to Signal Detection and Estimation Louis L Scharf and Cedric Demeure, Statistical Signal Processing: Detection, Estimation, and Time Series Analysis Carl Helstrom, Elements of Signal Detection and Estimation It's out of print, so here's my pdf copy

Discrete-time Signals and Systems

The signal is the sequence f where f[n] is the number of rabbit pairs at month n (the problem asks about n = 12) What is f in the first few months? In month 0, one rabbit pair immigrates into the system: f[0]=1 Let’s assume that the immigrants are children Then they cannot have their own children

in month 1 – they are too young – so

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