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3 and using Parseval's relationship :  $Z_{-\infty}^{\infty} x^2(t)dt = Z_{-\infty}^{\infty} x^2(t)dt$  g. From parts (a) and (b) above, we note that if x(t) is even,  $\hat{x}(t)$  is odd and vice-versa. Therefore,

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When  $n = 0$  then  $x_{1,0} = 1$   $\int_{-\infty}^{\infty} \Lambda(t)dt = 1$   $\int_{-\infty}^{\infty} x_{1,0}(t) = 1 + 2 \sum_{n=1}^{\infty} \frac{1}{\pi^2 n^2} (1 - \cos(\pi n)) \cos(\pi n t)$   $x_{2,0}(t) = 1$ . It follows then that  $x_{2,0} = 1$  and  $x_{2,n} = 0, \forall n \neq 0$ . 3) The signal is periodic with period  $T_0 = 1$ . Thus  $x_{3,n} = \frac{1}{T_0} \int_{T_0} x(t) e^{-j2\pi n t} dt = \int_0^1 e^{-j2\pi n t} dt = \frac{1 - e^{-j2\pi n}}{-j2\pi n} = \frac{1 - (-1)^n}{-j2\pi n} = \frac{1 - (-1)^n}{-j2\pi n}$  4) The ...

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