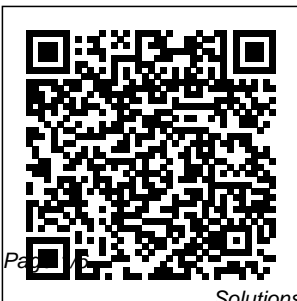

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 Yagle Solutions to
 the Exercises ...
 Exercise 1-1 If
 signal $y(t)$ is
 obtained from
 $x(t)$ by applying
 the transformation
 $y(t) = x(4t/8)$, ...
 Solution: A
 system is linear if
 it has both the
 scaling property
 and the additivity
 property.
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worked problems
 Signals and
 Systems: Part I /
 Solutions S2-3 (d)
 Here $x[n]$ seems
 like an odd signal at
 first glance.
 However, note that
 $x[n] = -x[-n]$
 evaluated at $n = 0$
 implies that $x[0] =$
 $-x[0]$ or $x[0] = 0$.
 The analogous
 result applies to
 continuous-time
 signals. The signal
 is therefore neither
 even nor odd.
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 Chapter 1: Signals
 and Systems
 Problem Solutions
 Problem 1.3
 (computing P?
 and E? for some
 sample signals)
 Recall that P? and
 E? (the total
 power and total
 energy) in the case
 of continuous and
 discrete signals

are defined as $E = \int_{-\infty}^{\infty} |x(t)|^2 dx$ and $E = \sum_{n=-\infty}^{\infty} |x[n]|^2$

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