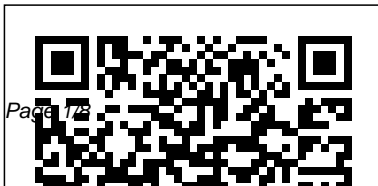

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the principle of superposition
says that (b) is true as well.
This holds for linear systems.
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Given (a) for a linear system,
(b) holds as well.
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(c) We need to recognize
that $(2)^{2n} = (1)^n$. Thus,
 $2^{2n} = 1^n$ since $1^n = 1$. S2.9
(a) The sum $x(t) + y(t)$
will be periodic if there
exist integers n and k
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