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0.7 0.7 (a)
Replacing $z_k =$
 j
 $j^1 = N e^{j(\omega + 2\pi k)}$
 $= N \sin z N \omega e$
get $z N k = j$
 $j e^{j(\omega + 2\pi k)} = j$
 $j e^{j(\omega)} =$ for
any value of
 $k = 0; \dots; N-1$. (b)
Applying the
above result
we have: For z
 $2 = 1 = 1 e j$
 ω the roots are

$z_k = 1 e^{j(\omega + 2\pi k)}$, $k =$
 $0; 1$. When $k =$
 0 , $z_0 = e^{j\omega} = 1$
and $z_1 =$
 $e^{j(\omega + 2\pi)}$
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111 (a) Yes,
expressing $e^{j2\pi t} = \cos(2\pi t)$
 $+ j \sin(2\pi t)$,
periodic of
fundamental
period $T_0 =$
 1 , then the
integral is the
area Solution
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using MATLAB
0.10 0.10 (a)
Shifting to the
right a cosine
by a fourth of
its period we
get a sinusoid,
thus $\sin(\Omega t) = \cos(\Omega(t - T_0/4)) = \cos(\Omega t - \Omega T_0/4)$... Signals
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sine in one or more periods which is zero when $k=0$ and integer	$n \times 4 \times k^2 \times 1k$ $n \times 4 \times k^2 \times k \times 1$ let $m \times k \times 1 \times n \times 3$ $m \times n^3 \times x \times m \times y \times n \times 1$ so the system is time invariant	matlab solutions manual Posted By Gérard de VilliersPublic Library Solution Manual Signals and Systems using MATLAB (Luis Chaparro) Solution Manual Signals and Systems using MATLAB (2nd Ed., Luis Chaparro) Solution Manual Analog Signals and Systems (Erhan Kudeki & David C. Munson, Jr.) Solution Manual Continuous and Discrete Time Signals and Systems
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Chaparro — Signals and Systems using MATLAB 0.7 0.7 (a) Replacing $z_k = j$

$$j^1 = N e^{j(\omega + 2\pi k)}$$

$$= N \sin z N \cos$$
get $z^N k = j$

$$j e^{j(\omega + 2\pi k)} = j$$

$$j e^{j\omega} = \text{for any value of } k = 0; ; N 1.$$
(b) Applying the above result we have: For $z = 2 = 1 = 1 e^j$
the roots are $z^k = 1 e^{j(\omega + 2\pi k)}$, $k = 0; 1$. When $k = 0$, $z_0 = e^{j\omega} = 1$ and $z_1 = e^{j2\omega} = 1$.

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equation relating a current source $i_s(t) = \cos(0t)$ with the current $i_L(t)$ in an inductor, with inductance $L = 1$ Henry, connected in parallel with a resistor of $R = 1$ (see Fig. 3).

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 $\sin(\omega t)$; (ii) $\sin(\omega t) = \sin(2t)$ Solution (a) We Shifting to the
 $\omega t = 2t$ have i. $\cos(\omega t) = \cos(2t)$ right a cosine
(iii) $\cos(\omega t) = \cos(2t)$ by a fourth of
 $\sin(\omega t + \omega t) = \sin(2t)$ its period we
(b) to find (i) $\omega t = 2t$ get a sinusoid,
Z1 0 $e^{j\omega t} = e^{j2t}$ thus $\sin(\Omega t)$
 $\cos(2t) \sin(2t)$ Chaparro — $= \cos(\Omega(t -$
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