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




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0.7 0.7 (a) Replacing $z_k = j$ $j_1 = N e^{j(\omega + 2\pi k)} = N$ in z_N we get $z_N k = j$ $j e^{j(\omega + 2\pi k)} = j$ $j e^{j(\omega)}$ = for any value of $k = 0; ; N - 1$. (b) Applying the above result we have: For $z^2 = 1 = 1 e^{-j\omega}$ the roots are $z_k = 1 e^{j(2\pi k)} = 1$, $k = 0; 1$. When $k = 0$, $z_0 = e^{j\omega} = 1$ and $z_1 = e^{j2\omega} = 1$.

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Solution Manual Signal and Systems (2nd edition) Chaparro – Signals and Systems using MATLAB 114 111 (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

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Chaparro – Signals and Systems using MATLAB 0.10 0.10 (a) Shifting to the right a cosine by a fourth of its period we get a sinusoid, thus $\sin(\Omega_0 t) = \cos(\Omega_0 (t - T_0/4)) = \cos$

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($\Omega_0 t - \Omega_0 T_0 / 4$) ...

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shutupbill.com The Z-transform is used to
obtain system realizations and the solution
of the system. MATLAB is used to find the
direct and inverse Z-transforms.

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MATLAB 0.3 0.2 Use Euler's identity to
(a) show that (i) $\cos(\omega t) = \sin(\omega t + \frac{\pi}{2})$; (ii)
 $\sin(\omega t) = \cos(\omega t - \frac{\pi}{2})$; (iii) $\cos(\omega t) = \sin(\omega t + \frac{\pi}{2})$:
(b) to find (i) $\int_0^T \cos(2\omega t) \sin(2\omega t) dt$;

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(ii) $\int_0^1 \cos(2t) dt$: Answers: (b) 0 and 1=2. Solution (a) We have i. $\cos(\omega t) = \frac{1}{2}(e^{j\omega t} + e^{-j\omega t})$ = $\frac{1}{2}(e^{j2t} + e^{-j2t})$ = $\frac{1}{2}(e^{j2t} + e^{-j2t})$ = $\sin(\omega t)$ ii.

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MATLAB 0.7 0.6 Differential and difference
equations – Find the ordinary differential
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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Pr. 1.6 (a) The exponentials are defined from $t=0$ to $t=\infty$ so e^{-t} is a decaying exponential, while e^t is an increasing exponential. Their sum gives an even and positive function, the hyperbolic cosine, while their difference gives an odd function hyperbolic sine.

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chaparro signals and systems using matlab 114
111 a yes expressing $e^{j2t} \cos 2t$ $j \sin 2t$
periodic of fundamental period $T_0 = 1$ then the
integral is the area under the cosine and
sine in one or more periods which is zero
when $k \neq 0$ and integer oppenheim signals and
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