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0.7 0.6 Differential and difference equations — Find the
ordinary differential equation relating a current source

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$i_s(t) = \cos(0t)$ 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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0.9 (a) If $w = e^z$ then $\log(w) = z = 1 + j1$ given that the log and e functions are the inverse of each other. The real and imaginary of w are $w = e^z = e^{1+j1} = e \cos(1) + j e \sin(1)$ | $\{z\}$ real part $+j e \sin(1)$ | $\{z\}$ imaginary part (b) The imaginary parts are cancelled and the real parts added twice in $w + w = 2\text{Re}[w] = 2e \cos(1)$

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0.4 0.3 Use Euler's identity to (a) show the identities
(i) $\cos(\theta + \phi) = \cos(\theta)\cos(\phi) - \sin(\theta)\sin(\phi)$ (ii) $\sin(\theta + \phi) = \sin(\theta)\cos(\phi) + \cos(\theta)\sin(\phi)$; (b) find an expression for $\cos(\theta + \phi)\cos(\theta - \phi)$, and for $\sin(\theta + \phi)\sin(\theta - \phi)$. Answers: $e^{j(\theta + \phi)} + e^{-j(\theta + \phi)} = 2\cos(\theta + \phi)$, $e^{j(\theta - \phi)} + e^{-j(\theta - \phi)} = 2\cos(\theta - \phi)$, $e^{j(\theta + \phi)} - e^{-j(\theta + \phi)} = 2j\sin(\theta + \phi)$, $e^{j(\theta - \phi)} - e^{-j(\theta - \phi)} = 2j\sin(\theta - \phi)$.
 $e^{j(\theta + \phi)} + e^{-j(\theta + \phi)} = [\cos(\theta)\cos(\phi) - \sin(\theta)\sin(\phi)] + [\cos(\theta)\cos(\phi) + \cos(\theta)\sin(\phi) + \sin(\theta)\cos(\phi) + \cos(\theta)\sin(\phi)]$.

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2.10 The input to all the systems is $x(t) = \cos(t)$, $-\infty < t < \infty$ (a) The system is non-linear, as the output $y(t) = \cos^2(t) = 0.5(1 + \cos(2t))$...

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111 (a) Yes, expressing $e^{j2\gamma t} = \cos(2\gamma t) + j\sin(2\gamma t)$,
periodic of fundamental period $T_0 = 1$, then the
integral is the area [MOBI] Signals And Systems Using
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