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Chaparro-Akan – Signals and Systems using MATLAB 0.3 0.2 Use Euler's identity to (a) show that (i) $\cos^2 = \frac{1}{2}(\cos(2) + 1)$; (ii) $\sin^2 = \frac{1}{2}(1 - \cos(2))$; (iii) $\cos^2 = \frac{1}{2}(\cos(2) + 1)$; (b) to find (i) $Z \int_0^{\infty} \cos(2^k t) \sin(2^k t) dt$; (ii) $Z \int_0^{\infty} \cos^2(2^k t) dt$: Answers: (b) 0 and 1/2. Solution (a) We have i. $\cos^2 = \frac{1}{2}(e^{j2} + e^{-j2} + 1) = \frac{1}{2}(e^{j2} + e^{-j2}) + \frac{1}{2}$ ii.

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Chaparro-Akan – Signals and Systems using MATLAB 0.7 0.6 Differential and difference equations – Find the ordinary differential equation relating a current source $i_s(t) = \cos(\omega t)$ 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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Chaparro Signals and Systems using MATLAB 1.9 Pr. 1.6 (a) The exponentials are defined from $t=0$ to ∞ so 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 systems 2nd edition solutions signals and

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