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Chaparro — Signals and Systems using MATLAB 1.14 1.11 (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 under the cosine and sine in one or more periods (which is zero) when  $k \neq 0$  and integer. If  $k = 0$ , the integral is also zero.

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MATLAB 0.3 0.3 (a)  
Representing the complex number  $z = x + jy = |z|e^{j\theta}$  then  $|x| = |z|\cos(\theta)$  and since  $|\cos(\theta)| \leq 1$  then  $|x| \leq |z|$ , the equality holds when  $\theta = 0$  or when  $z = x$ , i.e., it is real. (b) Adding two complex numbers is equivalent to adding two vectors to create a triangle with two sides

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The input to all the  
systems is  $x(t) =$   
 $\cos(t)$ ,  $-\infty < t < \infty$ (a)

The system is non-  
linear, as the  
output  $y(t) = \cos^2(t) =$   
 $0.5(1 + \cos(2t) \dots$

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the eigenfunction  
property of linear time-  
invariant (LTI) systems,  
the steady-state  
response of these  
systems to periodic  
signals is easily  
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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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MATLAB, Mc Graw Hill,  
New York, 2011. L. F.  
Chaparro, Signals and  
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Academic Press,  
Elsevier, 2011. H. P.  
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all problems at the end  
of chapters will be  
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Working on solutions to  
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between researchers and clinic. I lead a new team of developers to build multimodal data solutions that help structure clinical data and make it reusable.

### **John Philip - Director - Memorial Sloan Kettering Cancer ...**

The problem was solved analytically and numerically by generating code in MATLAB. Both the solutions were in

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