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$L \frac{d^2x}{dt^2} + 4 \frac{dx}{dt} + 4x = 0$ $x(0) = 1$ $\dot{x}(0) = 0$
Thus, $A = 0$ and $B = 1$.
The solution is $x(t) = e^{-2t} \cos(2t)$
1-9 Solutions to Problems. c. #####
19. a. Assume a particular solution of

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First find the mechanical constants.
 $J_m = J_a + J_L \left(\frac{1}{5} \cdot \frac{1}{4} \right)^2 = 1 + 400 \left(\frac{1}{400} \right) = 2$
 $D_m = D_a + D_L \left(\frac{1}{5} \cdot \frac{1}{4} \right)^2 = 5 + 800 \left(\frac{1}{400} \right) = 7$
6 Solutions to Skill-

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Assessment Exercises. Now find the electrical constants. From the torque-speed equation, set $m=0$ to find stall torque and set $T_m=0$ to find no-load speed.

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