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The general form of the solution and its derivative is. $\cos(24t) \sin(24t) t$.

$iAe^{t} Be^{-t} - - = + (24$

$)\cos(24t)(24)\sin(24t) dt \quad A Be^{t} A Be^{-t}$

$dt - - = - + - +$ Using $(0) \quad 1 \quad (0) \quad 0;$

$(0) \quad L \quad 1 \quad di \quad v \quad i \quad dt \quad L \quad L \quad == \quad i \quad 0 \quad =A= \quad (0) \quad 24$

$di \quad A \quad B \quad dt = - + =$ Thus, $A= 0$ and $1 \quad 24$

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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-Assessment Exercises. Now find the electrical constants. From the torque-speed equation, set $\omega_m = 0$ to find

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stall torque and set $T_m=0$ to find no-load speed.

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