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Solutions to Problems 1-11. From which, $C = 35 \cdot 10$ and $D = .53 \cdot 53$. The characteristic polynomial is. $M \cdot 7 \cdot 0$ Thus, the total solution is. $10 \cdot 35 \cdot x(t) \cdot Ae^{7t} \cos[2t] \sin[2t] \cdot 53 \cdot 53$ Solving for the ...

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6 Solutions to Skill-Assessment Exercises Now find the electrical constants. From the torque-speed equation, set $\omega_m = 0$ to find stall torque and set $T_m = 0$ to find no-load speed. Hence, $T_{stall} = 200$ $\omega_{no-load} = 25$ which, $K_t R_a = T_{stall} E_a = 200 \cdot 100 = 20000$ $K_b = E_a \omega_{no-load} = 100 \cdot 25 = 2500$ Substituting all values into the motor transfer function, $\theta_m \dots$

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