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

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Control engineering or control systems engineering is an engineering discipline that applies control theory to design systems with desired behaviors in control environments. The discipline of controls overlaps and is usually taught along with electrical engineering and mechanical engineering at many institutions around the world.

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