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8.2 The tank system operates at steady state. At $t = 0$, 10 ft³ of water is added to tank 1. Determine the maximum deviation in level in both tanks from the ultimate steady state values, and the time at which each maximum occurs. $A_1 = A_2 = 10$ ft. $R_1 = 0.1$ ft/cfm $R_2 = 0.35$ ft/cfm.

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The final solution is c . Assume a particular solution of $x_p = Ct^2 + Dt + E$ Substitute into the differential equation and obtain Equating like coefficients, $C = 1/4$, $D = 0$, and $2C + 4E = 0$. From which, $C = 1/4$, $D = 0$, and $E = -1/8$.

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Yes - power gain, remote control, parameter conversion; No - Expense, complexity 3. Motor, low pass filter, inertia supported between two bearings 4. Closed-loop systems compensate for disturbances by measuring the response, comparing it to the input response (the desired output), and then correcting the output response.

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