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8.2 The tank system operates at steady state. At t = 0, 10 ft3 of wateris 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. A1 = A 2 = 10 ft. 3 R 1 = 0.1ft/cfm R 2 = 0.35ft/cfm.

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2.25 a) The system is stable if both of its roots are real and negative or if the roots are complex with negative real parts. Assuming that m 6= 0, we can divide the characteristic equation by m to obtain s2 + c m s+ k m = s2 + as+ b= 0 wherea = c=m and b= k=m.

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