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1.26 Only the semilog plot of the data gives something close to a straight line, so the data is best described by an exponential function  $y = b(10)^{mx}$  where  $y$  is the temperature in degrees C and  $x$  ...

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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  $m \neq 0$ , we can divide the characteristic equation by  $m$  to obtain  $s^2 + c/m + k/m = s^2 + as + b = 0$  where  $a = c/m$  and  $b = k/m$ .

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8.2 The tank system operates at steady state. At  $t = 0$ , 10 l3 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.  $A_1 = A_2 = 10 \text{ ft}$ .  $3 R_1 = 0.1 \text{ ft}/\text{cm}$   $R_2 = 0.35 \text{ ft}/\text{cm}$ .

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