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Problem 2.41 continued: Because the initial values can be arbitrary, the general form of the solution is $y(t) =$

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$e^{-\zeta\omega_n t} + A_1 \sin \omega_d t + A_2 \cos \omega_d t$ (1) 2 This form can be used to obtain a solution for cases where $y(t)$ or $\dot{y}(t)$ are specified at points other than $t = 0$.

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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 is the time in seconds.

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2.3 a) $\int \frac{dx}{25 - 5x^2} = \int \frac{dt}{t}$
 $\frac{1}{5} \operatorname{arctanh} \frac{x}{5} = \ln t + C$
 $\operatorname{arctanh} \frac{x}{5} = 5 \ln t + C$
 $\frac{x}{5} = \tanh(5 \ln t + C)$
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The solution is $x(t) = 0.25e^{-2t} + 0.25 + 0.5t e^{-t} + t^2 + 2t^3$ [r,p,k] =
residue([4,3],[1,6,34,0]) The result is r =
[-0.0441 - 0.3735i, -0.0441 +
0.3735i, 0.0882], p = [-3.0000 +
5.0000i, -3.0000 - 5.0000i, 0], and k = []
]. The solution is $x(t) = (0.0441 e^{-3t} + 0.0441 e^{-5t} + 0.0882 e^{-t}) + t^2 + 2t^3$

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0.3735j)e^{(-3+5j)t} + (-0.0441 +
0.3735j)e^{(-3-5j)t} + 0.0882 The
solution is $x(t) = 2e^{-3t} (-0.0441 \cos 5t$
 $+ 0.3735 \sin 5t) + 0.0882$ (continued
on the next page)

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The characteristic equation derived earlier becomes $s^2 + 3s + 1 = 0$. The roots are $s = -2.618$ and $s = -0.382$. The dominant time constant is $1/0.382 = 2.62$, and thus we would expect the steady-state response to be reached in about $4(2.62) = 10.48$ s. The scope plot

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often require a control system to work
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in a distance L_1 from the pivot, derive the equation of motion with the pressures p_1 and p_2 as inputs.” is broken down into a number of easy to ...

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