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Problem 2.41

continued: Because
the initial values
can be arbitrary,
the general form of
the solution is 1
 $y(t) = e^{-t} + A_1 \sin t + A_2 \cos t$ (1) 2

This form can be
used to obtain a
solution for cases
where $y(t)$ or $\dot{y}(t)$

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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

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the time in
seconds.

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2.3 a) $Z \int x^3 dx = \frac{25}{5} x^2$

$\int_0^t Z dt = t Z$

$\int x^3 dx = \frac{25}{5} x^2 = p^2$

" $\operatorname{arctanh} p = \frac{3}{5}$

$\operatorname{arctanh} 3 = \frac{3}{5}$ #

= t Let $C = \operatorname{arctanh}$

$\frac{3}{5}$ Solve for x

to obtain $x = p$

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$5 \tanh(5 p 5t + C)$

b) $Z \times 10 dx 36 +$
 $4x^2 Z t 0 dt = t$

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The solution is $x(t)$
 $= -0.25e^{-2t} +$
 $0.25 + 0.5t - e^{-t} (1$
 $t^2 + 2t + 1) - e^{-t} (t^3 + 2t^2 + 2t + 1)$ [r,p,k]
 $= \text{residue}([4,3],[1,$
 $6,34,0])$ The result
is $r = [-0.0441 -$
 $0.3735i, -0.0441 +$
 $0.3735i, 0.0882], p$

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$\Rightarrow [-3.0000 + 5.0000i, -3.0000 - 5.0000i, 0]$, and $k = []$. The solution is

$$x(t) = (-0.0441 - 0.3735j)e^{(-3+5j)t} + (-0.0441 + 0.3735j)e^{(-3-5j)t} + 0.0882$$

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

(continued on the

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The characteristic equation derived earlier becomes

$$2s^2 + 3s + 1 = 0$$

$$2s^2 + 3s + 1 = 0$$

whose roots

are $s = -26.18$ and

$s = -3.82$. The

dominant time

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constant is

$1/3.82=0.262$, and
thus we would

expect the steady-
state response to
be reached in
about

$4(0.262)=1.04$ s.

The scope plot
confirms this. 16.

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behavior. While other subjects, such as Newtonian dynamics and electrical circuit theory, also deal with

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“Figure P7.29 shows a pendulum driven by a hydraulic piston. Assuming small angles and a concentrated mass m a distance L from the pivot, derive the equation of motion with the pressures p_1 and p_2 as inputs.” is broken down into a

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