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2.3 a) $Z \times 3 \frac{dx}{dt} = 25 - 5x^2$ $Z \int t^0 dt = t$ $Z \times 3 \frac{dx}{dt} = 25 - 5x^2$ $p = 5 - 25$ " $\operatorname{arctanh} p = 5x - 5!$ $\operatorname{arctanh} 3 = p - 5!$ # $= t$ Let $C = \operatorname{arctanh} 3 = p - 5!$ Solve for x to obtain $x = p - 5 \tanh(5p - 5t + C)$ b) $Z \times 10 \frac{dx}{dt} = 36 + 4x^2$ $Z \int t^0 dt = t$

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The solution is $x(t) = -0.25e^{-2t} + 0.25 + 0.5t - e^{-t} - t^2 + 2 - t^3 - 2$ $[r,p,k] = \operatorname{residue}([4,3],[1,6,34,0])$ 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 $x(t) = (-0.0441 - 0.3735j)e^{(-3+5j)t} + (-0.0441 + 0.3735j)e^{(-3-5j)t} + 0.0882$ 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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Obtain the transfer function $X(s)/F(s)$ from the block ...

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Main revisions made in this edition are to shift the state space approach to modeling dynamic systems to Chapter 5, right next to the transfer function approach to modeling dynamic systems, and to add numerous examples for modeling and response analyses of dynamic systems.

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