System Dynamics 3rd Edition Solution Manual

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the initial conditions gives x(t) = 9 4 e7t+ 25 4 e3t.

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The solution is x(t) = ?0.25e?2t + 0.25 + 0.5t? e) 1 t2 + 2 1 t3 2 [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 ? 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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1.25 (a) If $C(t)=C(0) = 0:5$ when $t = 500$ years, then $0:5 = e5500b$, which gives $b = \ln(0:5)=5500 = 1:2603\ 104$. (b) Solve for t to obtain $t = \ln[C(t)=C(0)]=b$ using $C(t)=C(0) = 0:9$ and b= 1:2603 104. The answer is 836 years.

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$x(t) = 13e7t\sin 3t + 4e7t\cos 3t$ From the initial value theorem $x(0+) = \lim. s!1. s 4s+ 67 s2+ 14s+ 58 = 4$ which is the same as$x(0)$. However, the initial value theorem is invalid for computing $x\_(0+)$ and gives an unde ned result because the order of the numerator of$sX (s)$ is greater than the denominator.

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The solution for the forced response is x. forced(t) = ?0.0034te?3tsin 5t+0.0066te?3tcos

5t ? 0.0026e?3tsin 5t+2.308×10?4e?3tcos 5t + 0.00796 sin 0.866t?2.308×10?4cos 0.866t The initial condition ?x(0) = 0 is not exactly satis?ed by this expression because of the limited number of digits used to display it.

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