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Problem 2.41 continued: Because the initial values can be arbitrary, the general form of the solution is  $y(t) = A_1 e^{t} + A_2 \sin t + A_3 \cos t$  (1) This form can be used to obtain a solution for cases where  $y(t)$  or  $\dot{y}(t)$  are specified at points other than  $t = 0$ . For example, suppose we are given that  $y(0) = 5$  and  $\dot{y}(2) = 3$ .



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The solution is  $x(t) = -0.25e^{-2t} + 0.25 + 0.5t - e^{-3t} + 2e^{-5t} + 0.0441 + 0.3735i e^{-3+5j)t} + (-0.0441 + 0.3735i)e^{-3-5j)t} + 0.0882$   
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  $k = [0]$ .  
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  $x(t) = 2e^{-3t} (-0.0441 \cos 5t + 0.3735 \sin 5t) + 0.0882$   
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a) The roots are 7 and 3. The form is  $x(t) = C_1 e^{7t} + C_2 e^{3t}$ . Evaluating  $C_1$  and  $C_2$  for the initial conditions gives  $x(t) = 9.4 e^{7t} + 25.4 e^{3t}$ .

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