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In addition to Differential Equations with Applications and Historical Notes, Third Edition (CRC Press, 2016), Professor Simmons is the author of Introduction to Topology and Modern Analysis (McGraw-Hill, 1963), Precalculus Mathematics in a Nutshell (Janson Publications, 1981), and Calculus with Analytic Geometry (McGraw-Hill, 1985).

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7. Integrate the equation twice. The first integration gives  $x'(t) = t + c_1$ . So,  $x' = 1 + c_1 t$ . Integrate again to get  $x(t) = t + c_1 \ln t + c_2$ . Apply the initial conditions to get  $c_2 = 0$  and  $c_1 = 1$ . 9. Use the fact that  $x' = 3ye^{3t} + e^{3t}y'$  and write the equation in terms of  $y$ . 11. Take the derivative using the product rule to obtain  $y' = e \dots$

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