

Consequently,

$$\int \frac{1}{y(1-y)} dy = \ln|y| - \ln|1-y| = \ln \left| \frac{y}{1-y} \right|.$$

After integration, we have

$$\ln \left| \frac{y}{1-y} \right| = t + c$$

$$\left| \frac{y}{1-y} \right| = c_1 e^t,$$

where $c_1 = e^c$ is any positive constant. To remove the absolute value signs, we replace the positive constant c_1 with a constant k that can be any real number and get

$$y(t) = \frac{ke^t}{1+ke^t},$$

where $k = \pm c_1$. If $k = 0$, we get the first equilibrium solution. The formula $y(t) = ke^t/(1+ke^t)$ yields all the solutions to the differential equation except for the equilibrium solution $y(t) = 1$.

18. Separating variables and integrating, we have

$$\int (1 + 3y^2) dy = \int 4t dt$$

$$y + y^3 = 2t^2 + c.$$

To express y as a function of t , we must solve a cubic. The equation for the roots of a cubic can be found in old algebra books or by asking a computer algebra program. But we do not learn a lot from the result.

19. The equation can be written in the form

$$\frac{dv}{dt} = (v+1)(t^2-2),$$

and we note that $v(t) = -1$ for all t is an equilibrium solution. Separating variables and integrating, we obtain

$$\int \frac{dv}{v+1} = \int t^2 - 2 dt$$

$$\ln|v+1| = \frac{t^3}{3} - 2t + c,$$

where c is any constant. Thus,

$$|v+1| = c_1 e^{-2t+t^3/3},$$

where $c_1 = e^c$. We can dispose of the absolute value signs by allowing the constant c_1 to be any real number. In other words,

$$v(t) = -1 + k e^{-2t+t^3/3},$$

where $k = \pm c_1$. Note that, if $k = 0$, we get the equilibrium solution.

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**David Ronald Kincaid, Elliott Ward
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