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The differential equation can be written as $y' + P(x)y = Q(x)$. Integrating both sides of the equation, we obtain $y + \int P(x)y dx = \int Q(x) dx + C$. Imposing the given initial condition, the specific solution is $y = \frac{1}{1+x^2} \left(\int (1+x^2)Q(x) dx + C \right)$. Therefore, the solution is defined as long as $1+x^2 \neq 0$. Observe that the solution is defined as long as $x \neq \pm i$. It is easy to see that $y = \frac{1}{1+x^2}$ is a particular solution. Furthermore, for any constant C , $y = \frac{C}{1+x^2}$ is a homogeneous solution. Therefore, the general solution is $y = \frac{1}{1+x^2} \left(\int (1+x^2)Q(x) dx + C \right)$.

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Hence $y = e^{-x} + 1$ the solution is valid on the interval $(-\infty, \infty)$. Referring back to the differential equation $y' = -y + 1$

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preceding sections are all first order equations, while Eq. (1) is a second order equation. Equations (2) and (3) are second order partial

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Case 1, the solution may also be expressed as $C > \infty, \hat{I} + C, \hat{I} + / \text{Pab a! b} + >$

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