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Write the differential equation as
Integrating both a b a b + C .C B " B .B \$
"# # sides of the equation, with respect
to the appropriate variables, we obtain
the relation C # " B - - \$# # # Imposing
the initial condition, we obtain Hence the
specific solution can be expressed as

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The C $y = C e^{-\lambda t} + B e^{\lambda t}$ explicit form positive of the solution is The C B $y = C e^{-\lambda t} + B e^{\lambda t}$ sign is chosen to satisfy the initial condition.

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That is, $y = C e^{-\lambda t} + a$, and hence $y(0) = C + a = b$. The general solution of the differential equation is $y = C e^{-\lambda t} + a$. This is exactly the form given by Eq. (1) in the text. Invoking an initial condition $y(0) = b$, the solution may also be expressed as $y = C e^{-\lambda t} + a$, where $C = b - a$.

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