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The differential

equation can be

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written as Integrating a

$$b^2 C^2 + C^2 = B^2 + b^2$$

both sides of the equation, we obtain

$$\ln\left(\frac{b^2 C^2 + C^2}{B^2 + b^2}\right) = \frac{C}{b}$$

Imposing the given initial condition, the specific solution is

$$\ln\left(\frac{b^2 C^2 + C^2}{B^2 + b^2}\right) = \frac{C}{b}$$

$$\frac{b^2 C^2 + C^2}{B^2 + b^2} = e^{\frac{C}{b}}$$

Observe that the solution is defined as long as

It is easy to see that

$$\frac{b^2 C^2 + C^2}{B^2 + b^2} > 0$$

Furthermore, for

$$B^2 + b^2 > 0$$

Hence  $\frac{b^2 C^2 + C^2}{B^2 + b^2} > 0$  the



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Equations (2) and (3)

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are second order  
partial

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Richard C. DiPrima,  
and Doug Meade  
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Sons, Inc. • The main  
purpose of this course  
is to discuss properties  
of solutions of  
differential equations,  
and to present  
methods

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**ffirs Sheet number 4**

**Page number iv ...**

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DiPrima Written from

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1.1.3.10. Observe that  $y' = 0$  for  $y = 0$  and  $y = 2$ . The two equilibrium solutions are  $y(t) = 0$  and  $y(t) = 2$ . Based on the direction field,  $y' > 0$  for  $0 < y < 2$ ; thus solutions with initial values ...

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somewhere in Boyce

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The general solution of  
the differential

equation is  $C e^{-\lambda t}$

$+ \frac{p}{\lambda} e^{-\lambda t}$ . This is

exactly the form given

by Eq. 2.1.1 (in the text.

Invoking an initial

condition  $C e^{-\lambda t} + \frac{p}{\lambda} e^{-\lambda t}$ ,

the solution may also

be expressed as  $C e^{-\lambda t}$

$+ \frac{p}{\lambda} e^{-\lambda t}$ .

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