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general solution of

the differential

equation is This is

$\rightarrow$  exactly the

form given by Eq.

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Invoking an initial condition, a b a b" ...

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The differential equation can be written as

Integrating a b " C

# ".C # " B .B a b

both sides of the

equation, we

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the given

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initial condition,

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the specific  
solution is

Therefore,

$y' + 8y = 8C e^{-8x}$

$y' + 8y = 8C e^{-8x}$

$y' + 8y = 8C e^{-8x}$

Observe that

the solution is

defined as long as

It is easy to see that

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Furthermore, for  
and Hence  $y = B e^{x^2}$   
 $y' = 2x B e^{x^2}$   
1 the solution is  
valid on the  
interval Referring  
back to the  
differential  $y' = 2xy$

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That is, , and hence

. +5 ,  $\alpha \neq 5$   $\alpha \neq 5$  ,  $\hat{1} + a$

b a b- C >  $\alpha - /$  ,  $\hat{1} +$

p. The general

solution of the

differential

equation is This is

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$y >$  exactly the form given by Eq. in the text.

Invoking an initial condition,  $y(a) = b$  (  $C_1 \in \mathbb{R}$  ) the solution may also be expressed as  $y > \in \mathbb{R}^n$ ,  $\hat{y} > C_1 \hat{y} > / \text{Pa } b$   $a > b! + > 6$  .

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$$x^3 = 2 \cos x \quad Cx^1 = 2 \sin$$

$$x^C \quad 3 \quad 4 \quad x^1 = 2 \cos x$$

$$x^1 = 2 \sin x \quad 1 \quad 2 \quad x^1 = 2$$

$$\cos x \quad Cx^3 = 2 \cos x \quad 1 \quad 4$$

$$x^1 = 2 \cos x \quad C4x^C \quad x^2.$$

$$1 \quad 4 \quad .4x^C \quad 8/D$$

$$4x^3 \quad C8x^2 \quad C \quad 3x \quad 2.$$

1.2.4. (a) If  $y = 0$

$y = e^x$ , then  $y' = e^x + C$

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exdxCcD .1 x/exCc,  
and y.0/D 1) 1D  
1Cc, so cD 0and yD  
.1 x/ex. (b) If y0D  
xsinx<sup>2</sup>, then y D 1  
2 cosx<sup>2</sup>C c; y r ^ 2  
D 1 ) 1 D 0C c, so c  
D 1and yD 1 1 2  
cosx<sup>2</sup>.

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differential equation. Based on the direction field, determine the

behavior of  $y$  as  $t \rightarrow \infty$ . If this behavior depends on the initial value of  $y$  at  $t = 0$ , describe the dependency.  $y' = 3 - 2y$ .

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solution of the  
differential

equation is  $C_1 e^{-\lambda x} + C_2 e^{\lambda x}$ . This is exactly the form given by Eq. (1) in the text. Invoking an initial condition  $C_1 + C_2 = 1$ , the solution may also be expressed as  $C_1 e^{-\lambda x} + (1 - C_1) e^{\lambda x}$ .



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