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~~8 Differential
Equations Book
Review The
THICKEST~~

~~Differential
Equations Book +
Own □□ QUESTION:
SOLVE~~

~~$(D^2 + 4D + 5)y = 0,$
 $y(0) = 1, y'(0) = 0,$~~

~~HOMOGENEOUS
LINEAR~~

~~DIFFERENTIAL
EQUATION~~

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Equations with
Constant
Coefficients |

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EQUATIONS OR

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HOMOGENEOUS
DIFFERENTIAL
EQUATIONS OF
SECOND ORDER

**This is the
Differential
Equations Book**

That... ~~QUESTION:~~
~~SOLVE $(D^4 + 6D^3 +$~~
 ~~$15D^2 + 20D + 12)y = 0$~~
~~, HOMOGENEOUS~~
~~LINEAR~~

~~DIFFERENTIAL~~
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~~Equations~~ ❖

QUESTION: SOLVE

$(D^3 - 4D^2 + D + 6)y = 0$,

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LINEAR

DIFFERENTIAL

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and DiPrima:

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~~Problem 1.1.21~~

~~(10th ed.)~~

~~Chemicals in a~~

~~Pond QUESTION:~~

~~SOLVE~~

$$(D^2 + 6D + 13)y = 0,$$

$$y(0) = 3, \quad y'(0) = -1,$$

HOMOGENEOUS

LINEAR

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EQUATION

QUESTION: SOLVE

$$(D^2 + 6D + 9)y = 0,$$

$$y(0) = 2, \quad y'(0) = -3,$$

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QUESTION: SOLVE

$(D^3 - D^2 + D - 1)y = 0$,

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EQUATION

QUESTION:

SOLVE $(16D^6 + 8D^4 + D^2)y = 0$,

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HOMOGENEOUS

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EQUATION OF

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**WITH CONSTANT
COEFFICIENTS
& ITS
SOLUTION**

~~QUESTION: SOLVE (
 $D^4 - 5D^3 + 6D^2 + 4D - 8$) $y = 0$,~~

~~HOMOGENEOUS
LINEAR~~

~~DIFFERENTIAL
EQUATION~~

QUESTION: SOLVE (
 $D^3 - 6D^2 + 3D + 10$) $y =$
 0 , HOMOGENEOUS

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LINEAR

DIFFERENTIAL

EQUATION

QUESTION:

SOLVE $(D^4 + 2D^3$

$- 2D^2 - 6D + 5)y = 0$,

HOMOGENEOUS

LINEAR

DIFFERENTIAL

EQUATION

QUESTION: SOLVE

$(D^3 - 5D^2 + 7D - 3)y = 0$

, HOMOGENEOUS

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SOLVE

$(D^4 + 4)y = 0$,

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Differential Equations may sometimes be quite theoretical, sometimes intensely practical, and often ...

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The differential equation can be written as

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Integrating a $y'' + p(x)y' + q(x)y = r(x)$ with $y(0) = C$ and $y'(0) = B$ on both sides of the equation, we obtain

Imposing the given initial condition, the specific solution is

Therefore, the general solution is $y = C_1 e^{\lambda_1 x} + C_2 e^{\lambda_2 x} + \frac{1}{p(x)} \int_0^x r(t) e^{-\lambda_1 t} dt$. Observe that the solution is

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defined as long as
It is easy to $\hat{p} \in B$
 $B \cap I \neq \emptyset$ see that
Furthermore, for
and Hence $B \cap I \neq \emptyset$
 $B \cap I \neq \emptyset$
 $I \cap B \neq \emptyset$ the
solution is valid on
the interval
Referring back to
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