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Equation ~~Second~~

~~Order Linear~~

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Equations
(Differential
Equations 3)*

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Equations with

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Power Series

~~Homogeneous
Differential
Equations~~

Partial

Differential

Equation -

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for Non Linear

PDE in Hindi

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Uniqueness of

Solutions

(Differential

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Equations:

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equation How to
determine the
general solution
to a

differential
equation

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Equations -

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~~Undetermined~~

~~Coefficients~~

~~Nonhomogeneous~~

~~2nd Order~~

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Equations ?~~

**First Order
Linear**

**Differential
Equations ? How
to solve initial
value problems**

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Equations -
First Order and
First Degree
Second order
homogeneous**

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differential
equations with
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Contents Explore
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Contents. 1.

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Page 30/56

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Terminology.
Initial-Value
Problems.

Differential
Equations as
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The solution is

$$y = \frac{1}{2} \left(x^2 - 1 \right)^{-1/2} = \frac{1}{\sqrt{2x^2 - 1}}$$

1). This

solution is

defined on the

interval $(-1/\sqrt{2}, 1/\sqrt{2})$

In

Problems 7-10 we

use $x = c \cos t$

+ $2 \sin t$ and

$x' = -c \sin t +$

$2 \cos t$ to

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obtain a system,
of two equations
in the two
unknowns e_1 and
 C_2 . From the
initial
conditions we
obtain the
system $C_2 = 8$.

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value problem is
? $x = (3/4) \cos t + (1/4) \sin t$.
10. From the
initial
conditions we

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obtain $c_1 + c_2 = 2$
 $c_1 + c_2 = 2$
 $c_1 + c_2 = 2$. [6pt]

Solving, we
find $c_1 = 1$ and
 $c_2 = 3$. The
solution of the
initial-value
problem is $x = \cos t + 3 \sin t$.

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