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$= -x^2$  (because squares of real-valued functions can't be negative). The second differential equation states that the sum of two squares is equal to 0, so both  $y'$  and  $y$  must be identically

0. Introduction to Differential

Equations - CliffsNotes On its own, a

Differential Equation is a wonderful

way to express something, but is

hard to use. So we try to solve them

by turning the Differential Equation

into a simpler equation without the

differential bits, so we can do

calculations, make graphs, predict

the future, and so on. Differential

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HKUST Differentials, like  $dx$ ,  $dy$ , represent a infinitesimal change in the variable, and are first

introduced as part of basic calculus (or even precalculus, but without explaining what they are).

Differential equations are much more advanced, and should be studied once you have a firm knowledge of both differential calculus and integral

calculus. Differential equations introduction (video) | Khan

Academy 1.1 INTRODUCTION TO ORDINARY DIFFERENTIAL

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EQUATIONS There are no exercises

in this section. 1.2 DEFINITE

INTEGRAL AND THE INITIAL VALUE

PROBLEM 1-7. Substitute

expression for  $x$  into the differential

equation 1.  $x = 2e^{3t} + 1$ . l.h.s.  $= dx =$

$6e^{3t} dt$  r.h.s.  $= 3x - 3 = 3(2e^{3t} +$

$1) - 3 = 6e^{3t}$ . Solutions Manual

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Linear Higher Order Equations 466

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9.2 Higher Order Constant

Coefficient Homogeneous Equations

476 9.3 Undetermined Coefficients

for Higher Order Equations 488 9.4

Variation of Parameters for Higher

Order Equations 498 Chapter 10

Linear Systems of Differential

Equations 10.1 Introduction to

Systems of Differential Equations

508 ELEMENTARY DIFFERENTIAL

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