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SOLVING VARIOUS TYPES OF DIFFERENTIAL EQUATIONS ENDING POINT STARTING POINT MAN DOG B t Figure 1.1: The man and his dog Definition 1.1.2. We say that a function or a set of functions is a solution of a differential equation if the derivatives that appear in the DE exist on a certainOrdinary Differential Equations- Lecture Notes• First order ordinary differential equations -- Separable, Homogeneous and Exact Equations, Conditions of Exactness, Integrating Factor, Rules of finding Integrating Factors, Linear Equation, Equations reducible to Linear form, Applications --Orthogonal Trajectories, Clairaut's

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**Lesson 4:
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Abstract. Solution of fractional differential equations is an emerging area of present day research because such equations arise in various applied fields. In this paper we have developed analytical method to solve the system of fractional differential equations in-terms of Mittag-Leffler function and generalized Sine and Cosine functions,...

**S. L. Ross.
Differential
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Lesson 4:
Homogeneous
differential equations
of the first order Solve
the following
differential equations

Exercise 4.1.

$$(x|y)dx+x|y =$$

0:Solution. The coefficients of the differential equations are homogeneous, since for any a $6= 0$ $ax|y$

**Ordinary Differential
Equations-Lecture
Notes**

6CHAPTER 1. SOLVING
VARIOUS TYPES OF
DIFFERENTIAL
EQUATIONS ENDING
POINT STARTING POINT
MAN DOG B t Figure
1.1: The man and his
dog Definition 1.1.2.
We say that a function
or a set of functions is
a solution of a
differential equation if
the derivatives that
appear in the DE exist
on a certain
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