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MA 108 - Ordinary Differential Equations

MA 108 - Ordinary Differential Equations Santanu Dey Department of Mathematics, Indian Institute of Technology Bombay, Powai, Mumbai 76
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d c b a y u \mathbb{R} 3 4 2 5 4 5 3 2 5 4 3 2 5 4 3 2 y u \mathbb{R} 12 10 17 1/2 05 1/2 05a a a where a 0 \mathbb{R} 2 2 2 \mathbb{R} 14142 18 a^{1/n} = n a where a 0 \mathbb{R} 2^{1/3} = 3 2 \mathbb{R}
12599 19 ab = * a b \mathbb{R} 2 3 = 2

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MA 108 - Ordinary Differential Equations

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dey@mathiitbacin Separable ODE's An ODE of the form $M(x) + N(y)y' = 0$ is called a separable ODE Let $H_1(x)$ and $H_2(y)$ be any functions such that
 H_1

Ch 1 17.03.08

$T \subset \mathbb{R}$, $Q \subset T$, $N \subset T$ 115 Equal sets Given two sets A and B, if every element of A is also an element of B and if every element of B is also an element of A, then the sets A and B are said to be equal. MATHEMATICS (i) $n \in X$ but $2n \notin X$ (ii) $n + 5 = 8$ (iii) n is greater than 4 Solution

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finding two maps $S_n \rightarrow S_{n+k}$ as equivalent if they are homotopic after Professor Dey Course Description: This is the first half of the basic graduate course in probability theory The goal of this mathematics In this course we will discuss Model theory at an introductory graduate level In particular

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PRINCIPLE OF MATHEMATICAL INDUCTION

of mathematical statements which are formulated in terms of n, where n is a positive integer 411 The principle of mathematical induction Let P(n) be

a given statement involving the natural number n such that 68 EXEMPLAR PROBLEMS - MATHEMATICS S n = 2 2 (1)

MATH 221 FIRST SEMESTER CALCULUS

values of x but not for others In modern abstract mathematics a collection of real numbers (or any other kind of mathematical objects) is called a set Below are some examples of sets of real numbers We will use the notation from these examples throughout this course The collection of all real numbers between two given real numbers form an

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