Differential Equations

Practice Problems

Determine the order and degree of each of the following differential equations.

(i) $y \sec^2 x \, dx + \tan x \, dy = 0$

(ii) $\left(\dfrac{dy}{dx}\right)^4 + y^5 = \dfrac{d^3 y}{dx^3}$

(iii) $\sigma \dfrac{d^2 y}{dx^2} = \left\{ 1 + \left(\dfrac{dy}{dx}\right)^2 \right\}^{\frac{3}{2}}$

(iv) $\tan^{-1} \sqrt{\dfrac{dy}{dx}} = x$ (v) $\log\left(\dfrac{d^2 y}{dx^2}\right) = y$

(vi) $\dfrac{\dfrac{dy}{dt}}{y + \dfrac{dy}{dt}} = \dfrac{yt}{\dfrac{dy}{dt}}$ (vii) $\dfrac{d^2 y}{du^2} = \dfrac{3y + \dfrac{dy}{du}}{\sqrt{\dfrac{d^2 y}{du^2}}}$

(viii) $e^{\frac{dy}{dx}} = x^2$

	Order	Degree
Asn. (i)	1	1
(ii)	3	1
(iii)	2	2
(iv)	1	1
(v)	2	1
(vi)	1	2
(vii)	2	3
(viii)	1	1

2. Form the differential equation by eliminating the arbitrary constants in each of the following cases.

(i) $y = A \sec x$ (ii) $y = C \tan^{-1} x$

(iii) $y = Ae^t + Be^{2t}$ (iv) $y = Ax^2 + Bx$

(v) $y = a \cos x + b \sin x$

(vi) $y = a \sin^{-1} x + b \cos^{-1} x$

(vii) $y = at + be^t$

(viii) $y = a \sin t + be^t$

(ix) $ax^2 + by = 1$

Ans. (i) $y = A \sec x$

Then $\dfrac{dy}{dx} = A \sec x \, \tan x = y \tan x$

(ii) $y = C \tan^{-1} x \Rightarrow \dfrac{y}{\tan^{-1} x} = C$

$\Rightarrow \dfrac{d}{dx}\left(\dfrac{y}{\tan^{-1} x}\right) = 0$

$\Rightarrow \dfrac{\dfrac{dy}{dx} \cdot \tan^{-1} x - y \cdot \dfrac{1}{1+x^2}}{\left(\tan^{-1} x\right)^2} = 0$

$\Rightarrow \tan^{-1} x \, \dfrac{dy}{dx} - \dfrac{y}{1+x^2} = 0$

(iii) $y = Ae^t + Be^{2t}$ …(1)

$\dfrac{dy}{dt} = Ae^t + 2Be^{2t}$ …(2)

Subtracting (1) from (2) we get

$\dfrac{dy}{dt} - y = Be^{2t} \Rightarrow \left(\dfrac{dy}{dt} - y\right) \cdot e^{-2t} = B$

Differentiating again we get

$\left(\dfrac{d^2 y}{dt^2} - \dfrac{dy}{dt}\right) \cdot e^{-2t} + \left(\dfrac{dy}{dt} - y\right)(-2e^{-2t}) = 0$

$\Rightarrow \dfrac{d^2 y}{dt^2} - \dfrac{dy}{dt} - 2\dfrac{dy}{dt} + 2y = 0$

$\Rightarrow \dfrac{d^2 y}{dt^2} - 3\dfrac{dy}{dt} + 2y = 0$

Problems And Examples In Differential Equations

Thomas Hillen,I. E. Leonard,Henry van Roessel

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accurate exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications   **A Book of Problems in Ordinary Differential Equations** Mikhail Leont'evich Krasnov,Aleksandr Ivanovich Kiselev,Grigoriĭ Ivanovich Makarenko,1981

Differential Equations with Boundary Value Problems James R. Brannan,2010-11-08 Unlike other books in the market this second edition presents differential equations consistent with the way scientists and engineers use modern methods in their work Technology is used freely with more emphasis on modeling graphical representation qualitative concepts and geometric intuition than on theoretical issues It also refers to larger scale computations that computer algebra systems and DE solvers make possible And more exercises and examples involving working with data and devising the model provide scientists and engineers with the tools needed to model complex real world situations   Introductory Differential Equations Martha L. Abell,James P. Braselton,2014-08-19 Introductory Differential Equations Fourth Edition offers both narrative explanations and robust sample problems for a first semester course in introductory ordinary differential equations including Laplace transforms and a second course in Fourier series and boundary value problems The book provides the foundations to assist students in learning not only how to read and understand differential equations but also how to read technical material in more advanced texts as they progress through their studies This text is for courses that are typically called Introductory Differential Equations Introductory Partial Differential Equations Applied Mathematics and Fourier Series It follows a traditional approach and includes ancillaries like Differential Equations with Mathematica and or Differential Equations with Maple Because many students need a lot of pencil and paper practice to master the essential concepts the exercise sets are particularly comprehensive with a wide array of exercises ranging from straightforward to challenging There are also new applications and extended projects made relevant to everyday life through the use of examples in a broad range of contexts This book will be of interest to undergraduates in math biology chemistry economics environmental sciences physics computer science and engineering Provides the foundations to assist students in learning how to read and understand the subject but also helps students in learning how to read technical material in more advanced texts as they progress through their studies Exercise sets are particularly comprehensive with a wide range of exercises ranging from straightforward to challenging Includes new applications and extended projects made relevant to everyday life through the use of examples in a broad range of contexts Accessible approach with applied examples and will be good for non math students as well as for undergrad classes   Scientific Computing with Mathematica® Addolorata Marasco,Antonio Romano,2012-12-06 Many interesting behaviors of real physical biological economical and chemical systems can be described by ordinary differential equations ODEs Scientific Computing with Mathematica for Ordinary Differential Equations provides a general framework useful for the applications on the conceptual aspects of the theory of ODEs as well as a sophisticated use of Mathematica software for the solutions of problems related to ODEs In particular a chapter is devoted to the use ODEs and Mathematica in

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