

Elimination of Arbitrary Constants

Problem 01

$$x^3 - 3x^2y = c$$

Solution 01

$$x^3 - 3x^2y = c$$

$$3x^2 \, dx - 3(2xy \, dx + x^2 \, dy) = 0$$

$$3x^2 \, dx - 6xy \, dx - 3x^2 \, dy = 0$$

Divide by 3x

$$x \, dx - 2y \, dx - x \, dy = 0$$

$$(x - 2y) \, dx - x \, dy = 0 \quad \text{answer}$$

Problem 02

$$y \sin x - xy^2 = c$$

Solution 02

$$y \sin x - xy^2 = c$$

$$(y \cos x \, dx + \sin x \, dy) - (2xy \, dy + y^2 \, dx) = 0$$

$$y \cos x \, dx + \sin x \, dy - 2xy \, dy - y^2 \, dx = 0$$

$$(y \cos x \, dx - y^2 \, dx) + (\sin x \, dy - 2xy \, dy) = 0$$

$$y(\cos x - y) \, dx + (\sin x - 2xy) \, dy = 0$$

answer

Problem 03

$$x^2y = 1 + cx$$

Solution 03

$$x^2y = 1 + cx \quad \rightarrow \text{equation (1)}$$

$$x^2 \, dy + 2xy \, dx = c \, dx$$

Divide by dx

$$c = x^2 \, y' + 2xy$$

Substitute c to equation (1)

$$x^2y = 1 + (x^2 \, y' + 2xy)x$$

$$x^2y = 1 + x^3 \, y' + 2x^2y$$

$$1 + x^3 \, y' + x^2y = 0$$

Multiply by dx

$$dx + x^3 \, dy + x^2y \, dx = 0$$

$$(1 + x^2y) \, dx + x^3 \, dy = 0 \quad \text{answer}$$

Another Solution

$$x^2y = 1 + cx$$

$$xy = x^{-1} + c$$

$$x \, dy + y \, dx = -x^{-2} \, dx$$

$$x \, dy + y \, dx = -\frac{dx}{x^2}$$

$$x^3 \, dy + x^2y \, dx = -dx$$

$$x^3 \, dy + dx + x^2y \, dx = 0$$

$$(dx + x^2y \, dx) + x^3 \, dy = 0$$

$$(1 + x^2y) \, dx + x^3 \, dy = 0 \quad \text{okay}$$

Problem 04

$$cy^2 = x^2 + y$$

Elementary Differential Equations

William E. Boyce, Richard C. DiPrima



Elementary Differential Equations:

Elementary Differential Equations R. L. E. Schwarzenberger, 1969 *Elementary Differential Equations and Boundary Value Problems* William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2022 Boyce's *Elementary Differential Equations and Boundary Value Problems* is written from the viewpoint of the applied mathematician with diverse interest in differential equations ranging from quite theoretical to intensely practical and usually a combination of both. The intended audience for the text is undergraduate STEM students taking an introductory course in differential equations. The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent while a basic familiarity with matrices is helpful. This new edition of the book aims to preserve and to enhance the qualities that have made previous editions so successful. It offers a sound and 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.

Elementary Differential Equations William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-14 With Wiley's Enhanced E Text you get all the benefits of a downloadable reflowable eBook with added resources to make your study time more effective including Embedded searchable equations figures tables Math XML Index with linked pages numbers for easy reference Redrawn full color figures to allow for easier identification. *Elementary Differential Equations* 11th Edition is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical sometimes intensely practical and often somewhere in between. The authors have sought to combine a sound and accurate but not abstract 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. While the general structure of the book remains unchanged some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications. In addition to expanded explanations the 11th edition includes new problems updated figures and examples to help motivate students. The program is primarily intended for undergraduate students of mathematics science or engineering who typically take a course on differential equations during their first or second year of study. The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent. Some familiarity with matrices will also be helpful in the chapters on systems of differential equations.

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encompasses phase plane diagrams modelling graded problem sets and illustrative programs written in BASIC

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