

Given the system

$$dx/dt = Ax, \quad (2)$$

where A is a 2×2 matrix and x is 2×1 vector, an **equilibrium solution** (or **critical point**) for the system (2) is a point where

$$Ax = 0$$

If A is nonsingular (it has an inverse), then the only critical point for system (2) is

$$x = 0$$

Chapter 9 Nonlinear Differential Equations And Stability

William E. Boyce, Richard C. DiPrima



Chapter 9 Nonlinear Differential Equations And Stability:

Elementary Differential Equations and Boundary Value Problems, International Adaptation William E.

Boyce, Richard C. DiPrima, Douglas B. Meade, 2022-08-23 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. [Boyce's Elementary Differential Equations and Boundary Value Problems, Global Edition](#)

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Introduction to Differential Equations with Boundary Value Problems Larry C. Andrews,1991

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Differential Equations Bruce P. Conrad,2003 Written for beginners this well organized introduction promotes a solid understanding of differential equations that is flexible enough to meet the needs of many different disciplines With less emphasis on formal calculation than found in other books all the basic methods are covered first order equations separation exact form and linear equations as well as higher order cases linear equation with constant and variable coefficients Laplace transform methods and boundary value problems The book ssystems focus induces an intuitive understanding of the concept of a solution of an initial value problem in order to resolve potential confusion about what is being approximated when a numerical method is used The author outlines first order equations including linear and nonlinear equations and systems of differential equations as well as linear differential equations including the Laplace transform and variable coefficients nonlinear differential equations and boundary problems and PDEs For those looking for a solid introduction to differential equations

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