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Reviews

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(Bernardo Feeney Jr.)

INTRODUCTION TO ORDINARY DIFFERENTIAL EQUATIONS AND DYNAMICAL SYSTEMS (REVISED EDITION)(CHINESE EDITION)



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: November 2012 of Pages: 192 in Publisher: Introduction to Beijing Institute of Technology Press. ordinary differential equations and dynamical systems (revised edition) focuses introduced the basic theory and method of ordinary differential equations and dynamical systems from the application point of view strive to conceptual clarity. theoretical evidence and practical methods. and methods and differential equations modeling. image analysis combined. The book begins with a brief introduction ordinary differential equations some basic theories and methods behind pave the way to learn the theory of dynamical systems; then introduce the basic theory and applications of linear systems. autonomous systems of nonlinear phenomena in power system. the ordinary differential equation theory and the knowledge of the power system are organically integrated. The book has a lot of examples. exercises. and supplemented phase diagram. illustrated. easy for readers to understand. The book came out. moderate difficulty. introductory book is a good learning power systems. Introduction to ordinary differential equations and dynamical systems (revised edition) can be used as a high grade and graduate of the Higher Education Department of Mathematics textbooks or teaching reference books are also available for the physical. chemical. biological. and other relevant professional. scientific and technical workers reference. Contents: Chapter Order Ordinary Differential Equations 1.1 Introduction 1.1.1 The initial value problem 1.1.2 The general solution of particular solution 1.1.3 natural growth and disappearance the slope field 1.1.4 reconciliation curve local existence and uniqueness theorem 1.1.5 1.1.6 further definition and solving equations 1.2.1 separable variable equation separable variables 1.2 1.2.2 implicit solutions and singular solution 1.3 first-order linear equations 1.3.1 first-order linear differential equation 1.3.2 further explore the 1.4 variable substitution the method 1.4.1 homogeneous equation...



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