Discrete and Continuous Systems, Cointegration and Chaos

Hamouda, O. F. (EDT); Rowley, J. C. R. (EDT)

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stability bifurcation chaos and fractals The first five chapters provide the most comprehensive material on discrete dynamical systems including trace determinant stability bifurcation analysis and the detailed analysis of the center manifold theory This edition also covers L systems and the periodic structure of the bulbs in the Mandelbrot set as well as new applications in biology chemistry and physics The principal improvements to this book are the additions of PHASER software on an accompanying downloadable resources and the MapleTM and Mathematica code available for download online Incorporating numerous new topics and technology not found in similar texts Discrete Chaos Second Edition presents a thorough up to date treatment of the theory and applications of discrete dynamical systems **Discrete Chaos, Second Edition** Saber N. Elaydi,1999-12-22 Over the last 15 years chaos has virtually exploded over the landscape of mathematics and showered its effects on nearly every scientific discipline However despite the large number of texts published on the subject a need has persisted for a book accessible to readers of varying backgrounds that includes discussion of stability theory and emphasizes real world applications Discrete Chaos fills that need With only calculus and linear algebra as prerequisites this book offers a broad range of topics with a depth not often found in texts written at this level The author presents a thorough exposition of both stability and chaos theories in both one and two dimensions He offers a highly readable account of fractals and the mathematics behind them and demonstrates a number of applications from a variety of fields This unique treatment of chaos encourages readers to make mathematical discoveries of their own through computer experimentation The author incorporates the use of Maple software throughout the book to aid in the solution of problems All of the programs used in the book can be easily downloaded from the Internet You ll find even the most difficult material in an elementary framework easily accessible regardless of your background and specialization With a multitude of exercises to further enhance the learning experience Discrete Chaos offers the perfect vehicle for beginning the journey into the rich world of chaos

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Table of Contents Discrete And Continuous Systems Cointegration And Chaos

1. Understanding the eBook Discrete And Continuous Systems Cointegration And Chaos
    - The Rise of Digital Reading Discrete And Continuous Systems Cointegration And Chaos
    - Advantages of eBooks Over Traditional Books
2. Identifying Discrete And Continuous Systems Cointegration And Chaos
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Discrete And Continuous Systems Cointegration And Chaos
    - User-Friendly Interface
4. Exploring eBook Recommendations from Discrete And Continuous Systems Cointegration And Chaos
    - Personalized Recommendations
    - Discrete And Continuous Systems Cointegration And Chaos User Reviews and Ratings
    - Discrete And Continuous Systems Cointegration And Chaos and Bestseller Lists
5. Accessing Discrete And Continuous Systems Cointegration And Chaos Free and Paid eBooks
    - Discrete And Continuous Systems Cointegration And Chaos Public Domain eBooks
    - Discrete And Continuous Systems Cointegration And Chaos eBook Subscription Services
    - Discrete And Continuous Systems Cointegration And Chaos Budget-Friendly Options

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