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even low-dimensional nonlinear dynamical systems can behave in complex ways. Solutions of chaotic systems are sensitive to small changes in the initial conditions, and Lorenz used this model to discuss the unpredictability of weather (the "butterfly effect"). If  $x_2$  is a zero of  $f$ , meaning that  $f(x) = 0$ ;

*Introduction to Dynamical Systems John K. Hunter*

*An Introduction To Chaotic Dynamical Systems / Edition 2* available in Paperback, NOOK Book. Read an excerpt of this book! Add to Wishlist. ISBN-10: 0813340853 ISBN-13: 9780813340852 Pub. Date: 01/17/2003 Publisher: Westview Press. *An Introduction To Chaotic Dynamical Systems / Edition 2*.

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This is an undergraduate textbook about chaotic dynamical systems. The only prerequisites are a background in calculus and an interest in mathematics. Topics covered include iteration, bifurcations, symbolic dynamics, Sharkovsky's theorem, chaos, the Schwarzian derivative, Newton's method, fractals, Julia sets, and the Mandelbrot set.

*Devaney Books - BU*

An Introduction To Chaotic Dynamical Systems, Second Edition (Addison-Wesley Studies in Nonlinearity) Devaney, Robert Published by CRC Press (1989)

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^ Review of A First Course in Chaotic Dynamical Systems by Frederick R. Marotto (1994), MR 1202237. ^ Review of Differential Equations, Dynamical Systems, and an Introduction to Chaos by Michael Hurley (2005), MR 2144536.

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