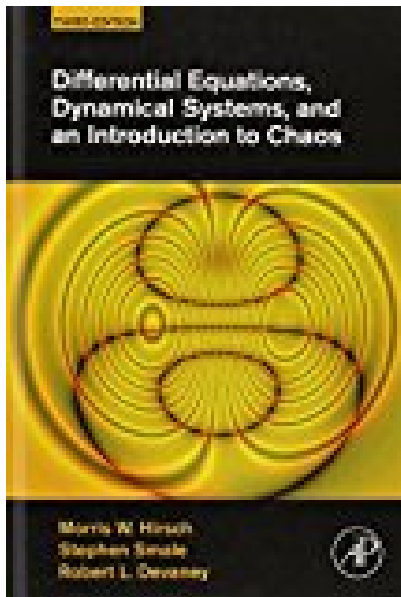


Differential Equations Dynamical Systems and an Introduction to Chaos

Third Edition



BOOK DETAILS

- Author : Morris W. Hirsch
- Pages : 432 Pages
- Publisher : Academic Press
- Language : English
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BOOK SYNOPSIS

This text is about the dynamical aspects of ordinary differential equations and the relations between dynamical systems and certain fields outside pure mathematics. It is an update of one of Academic Press's most successful mathematics texts ever published, which has become the standard textbook for graduate courses in this area. The authors are tops in the field of advanced mathematics. Steve Smale is a Fields Medalist, which equates to being a Nobel prize winner in mathematics. Bob Devaney has authored several leading books in this subject area. Linear algebra prerequisites toned down from first edition Inclusion of analysis of examples of chaotic systems, including Lorenz, Rossler, and Shilnikov systems Bifurcation theory included throughout.

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