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Dynamics, the Geometry of Behavior by Ralph H. Abraham and Christopher D. Shaw Authors Ralph Abraham is Professor of Mathematics at the University of California at Santa Cruz, director of the Visual Math Institute, and author or coauthor of many books and articles on chaos theory, dynamics, mechanics, and the history of mathematics.

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The study of chaos provides a new paradigm for the sciences, and Dynamics: The Geometry of Behavior is a comprehensive exploration of this important branch of mathematics. The book shows a new way to learn a new mathematics -- it is a visual tour that's accessible to a wide range of academic levels. Imaginative, full color graphics translate dynamical systems theory for the layman as well as the seasoned researcher. Dynamics: The Geometry of Behavior is a profusely illustrated, inventive book designed for anyone who wants to learn more about dynamical system theory. This is the first part of a four part series, which is also published as a single volume.

The authors use lively, full-color illustrations to introduce readers to the field of dynamical systems theory. This is a visual mathematics book that is accessible to a broad audience. Dynamics is organized into four main sections covering periodic behavior, chaotic behavior, global behavior, and bifurcation.

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