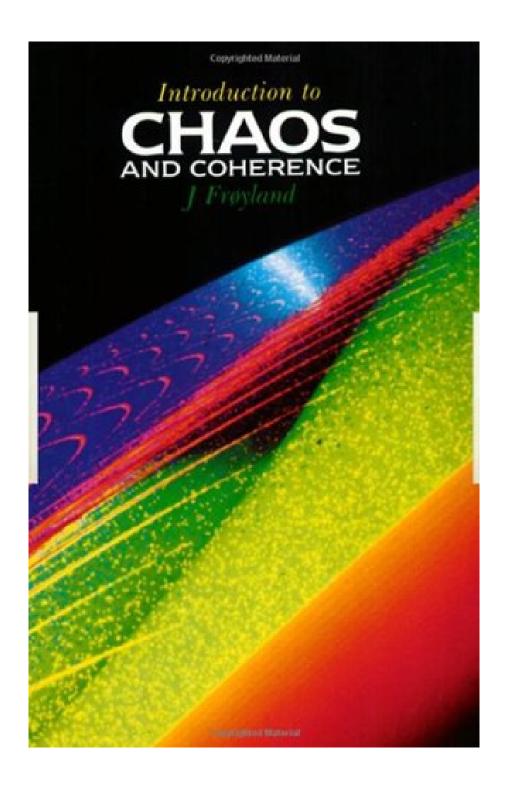


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Introduction to Chaos and coherence is a condensed, easy-to-read account of the basic concepts and principles of chaotic dynamical behaviour-all explained in as simple terms as possible. This is achieved by using examples whose simplest properties are calculable without using any advanced mathematics. The mathematical requirements are within the range of most graduate and undergraduate students of science. This book will provide a valuable insight into the concepts of chaos and coherence for those who wish to acquire more than a superficial knowledge of this fascinating and topical field.

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Introduction to Chaos and Coherence provides a clear introduction to the theory of chaotic systems, with a minimum of mathematical complexity. Used extensively in this color-illustrated book, Lyapunov exponents are convenient tools for exploring models of chaotic systems. Aimed primarily at advanced undergraduate students of physics and applied math, the book will also be of value to anyone with an interest in a mathematical approach to their subject, in particular, chemists, astronomers, and life and earth scientists.

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