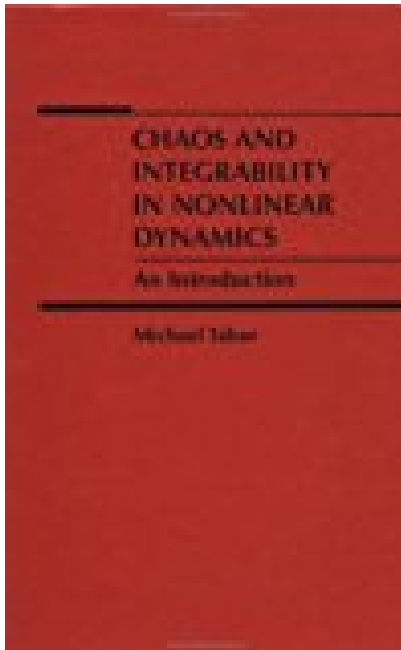


Chaos and Integrability in Nonlinear Dynamics An Introduction



BOOK DETAILS

- Author : Michael Tabor
- Pages : 384 Pages
- Publisher : Wiley-Interscience
- Language : English
- ISBN : 0471827282



BOOK SYNOPSIS

Presents the newer field of chaos in nonlinear dynamics as a natural extension of classical mechanics as treated by differential equations. Employs Hamiltonian systems as the link between classical and nonlinear dynamics, emphasizing the concept of integrability. Also discusses nonintegrable dynamics, the fundamental KAM theorem, integrable partial differential equations, and soliton dynamics.

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