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"Offers an introduction to nonlinear chemical dynamics written especially for chemists, covering oscillating reactions, chaos, and chemical pattern formation. Begins with a brief history of nonlinear chemical dynamics and a review of necessary mathematics and chemistry, then provides an overview of nonlinear dynamics, starting with the flow reactor and moving on to a detailed discussion of chemical oscillators.

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The history of nonlinear chemical dynamics, a field in which the objects of study are chemical reactions that display such phenomena as periodic or chaotic temporal oscillation and spatial pattern formation, resembles a progression, or perhaps we should say a retrogression, from the freshman mindset described above to that of the elementary school child.

Nonlinear Chemical Dynamics: Oscillations, Patterns, and Chaos

Abstract. Chemical reactions with nonlinear kinetic behavior can give rise to a remarkable set of spatiotemporal phenomena. These include periodic and chaotic changes in concentration, traveling waves of chemical reactivity, and stationary spatial (Turing) patterns.

Nonlinear Chemical Dynamics: Oscillations, Patterns, and ...

This book is the first introduction to nonlinear chemical dynamics written specifically for chemists. It covers oscillating reactions, chaos, and chemical pattern formation and includes numerous practical suggestions on reactor design, data analysis, and computer simulations.