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Nonlinear Chemical Dynamics: Oscillations, Patterns, and Chaos

Abstract. Chemical reactions with nonlinear kinetic behavior can give rise to a remarkable set of spatiotemporal

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phenomena. These include periodic and chaotic changes in concentration, traveling waves of chemical reactivity, and stationary spatial (Turing) patterns.

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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.

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