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rate of change and is the subject of this lesson.

17: Chemical Kinetics and Dynamics - Chemistry LibreTexts

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treatment of reactions and is designed to investigate the atomic motions that occur during a chemical reaction and the quantum states of the reactant and product molecules.

Chemical kinetics - Theories of reaction rates | Britannica

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kinetics also sheds light on the reaction mechanism (exactly how the reaction occurs).

Chemical Kinetics - Duke University

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Reaction dynamics is a field within physical chemistry, studying why chemical reactions occur, how to predict their behavior, and how to control them. It is closely related to

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chemical kinetics, but is concerned with individual chemical events on atomic length scales and over very brief time periods.

Reaction dynamics - Wikipedia

Chemical kinetics, also known as reaction kinetics, is the branch of physical chemistry that is concerned with understanding the rates of chemical reactions. It is to be

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contrasted with thermodynamics, which deals with the direction in which a process occurs but in itself tells nothing about its rate.

Chemical kinetics - Wikipedia

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conditions that affect speed of a chemical reaction, understanding reaction mechanisms and transition states, and forming mathematical models to predict and describe a chemical reaction.

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