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TEMPERATURE. ENERGY. the study of heat changes that accompany chemical reactions and... the zero point on the Kelvin scale... ex. a measure of the average kinetic energy of the particles in a... ability to do work or produce heat... ex. light energy, heat energy...

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A1-Chapter 16 Study Guide

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reactants and products Engine. Reaction Rates. BIGIdea Every chemical reaction proceeds at a definite rate, but can be speeded up or slowed down by changing the conditions of the reaction. 16.1 A Model for Reaction Rates.

Chapter 16: Reaction Rates

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Chapter 16 Nuclear Chemistry

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