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5.1 Momentum is Inertia in Motion; 5.2 Impulse Changes Momentum; 5.3 Momentum Change is Greater When Bouncing Occurs; 5.4 When No External Force Acts, Momentum Doesn't Change—It is Conserved; 5.5 Momentum is Conserved in Collisions

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30 Vocabulary. Chemical Sediments. Cleavage. Crystal Form. Crystallization. Formed by the precipitation of minerals from water. The tendency of a mineral to break along planes of weakness. The orderly internal arrangement of atoms in a crystal.

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