

Chemistry Molecular Nature Matter Change 8th

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For example, the melting of ice is a physical change. Ice (water) → liquid (water) The change that takes place in the composition is known as chemical change. The atoms or the molecules of the substance rearrange and transformed into a new substance. For example, the burning of paper is a chemical change.

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A change in physical form of a substance or physical properties of a substance like color, melting point, state, size, shape, and arrangement of molecules is known as physical change. A change in chemical properties of a substance like composition, reactivity with water, corrosiveness, and pH is known as chemical change.

Loose Leaf For Chemistry: The Molecular Nature Of Matter ...

See an explanation and solution for Chapter 3, Problem 3.40 in Amateis/Silberberg's Chemistry: The Molecular Nature of Matter and Change (9th Edition).

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