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Summary:

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Physical Chemistry - American Chemical Society Physical chemistry is the study of how matter behaves on a molecular and atomic level and how chemical reactions occur. Based on their analyses, physical chemists may develop new theories, such as how complex structures are formed. Physical Chemistry: A Molecular Approach - PDF Book Many physical chemistry courses begin with a study of thermodynamics, then discuss quantum chemistry, and treat chemical kinetics last. This order is a reflection of the historic development of the field. Today, however, physical chemistry is based on quantum mechanics, and so we begin our studies with this topic. What is Physical Chemistry? - Definition & Examples ... Physical chemistry is a field that blends physics and chemistry together to study the physical properties of molecules. A physical chemist's job is quite diverse, and the primary goal is to develop and test theories.

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