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By Andrew Cooksy

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Physical chemistry is the study of macroscopic, atomic, subatomic, thermodynamics, quantum chemistry, statistical mechanics and dynamics, equilibrium.

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This course is designed to introduce students to a thorough, research-oriented view of Physical Chemistry. Required for Honors Chemistry concentrators.

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When things are small, very light, or both, then the classical perspective or paradigm we know and love breaks down and funky unexpected results occur.

This is a new undergraduate textbook on physical chemistry by Horia Metiu published as four separate paperback volumes. These four volumes on physical chemistry

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1 Quantum Physical Chemistry Basic Quantum Mechanics for Process Description O. Tapia
Department of Physical and Analytical Chemistry Uppsala University Box 259

Octet Rule . Most elements follow the octet rule in chemical bonding, which means that an element should have contact to eight valence electrons in a bond or exactly

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Contains guided readings in Advanced Physical Chemistry and Theoretical Chemistry, specifically, Quantum Mechanics and Statistical Mechanics, with an emphasis on

Features. Pedagogical approach; oversimplifications are removed, realistic examples are used, and extensive comparisons between experiments and theory are provided.

There is a distinction between physical chemistry and chemical The greater part of activity in quantum chemistry, physical chemistry Study of the physical

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Biosketches in each chapter present a brief description and profile of a contemporary scientist or engineer and their current research relating to Physical Chemistry.

Quantum chemistry is a branch of chemistry whose primary focus is the application of quantum mechanics in physical models and experiments of chemical systems. It is

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