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Physical Chemistry for the Life Sciences

Physical chemistry. Physical chemistry, in contrast to chemical physics, is predominantly (but not always) a macroscopic or supra-molecular science, as the majority of the principles on which it was founded relate to the bulk rather than the molecular/atomic structure alone (for example, chemical equilibrium and colloids).

Physical chemistry - Wikipedia

Balancing clarity and rigor of exposition of basic concepts with extensive discussion of biological techniques and processes, Physical Chemistry for the Life Sciences is the perfect resource for every life science student who seeks to master those essentials of physical chemistry that underpin life itself.

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This text develops the principles of physical chemistry and their applications to the study of the life sciences, particularly biochemistry and medicine. The resulting combination of the concepts of physics, chemistry, and biology into an intricate mosaic leads to a unique and exciting understanding of the processes responsible for life.

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