



Biophysical Chemistry

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Tools of chemistry and biochemistry applied to the study of biomolecules

Both fundamental and complex biophysical principles outlined

Biological functions of biopolymers in relation to their chemical, physical properties highlighted

Written in very simple, illustrative and lucid style

The present book uses the knowledge of organic and physical chemistry along with biology to a broader area of biochemistry. The text is ideal for under and postgraduate students of biophysical chemistry and as a handy guide for researchers in industry and biotechnology. This text covers:

The study of biological cell and its organisation
Bioenergetics
Statistical Mechanics in biopolymers
Forces involved in biopolymer interactions
Cell membrane and solute transport
Biopolymers and their molecular weights
Thermodynamics of biopolymer solutions
Diffraction methods and study of macromolecules

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