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It seemed to us, as authors, that there were several factors dictating the production of a second edition of "Principles of Physical Biochemistry". Foremost is the fact that the field has changed—new methods have become of major importance in the study of biopolymers; examples are mass spectrometry of macromolecules and single-molecule studies.

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1.1 GENERAL PRINCIPLES In physical biochemistry, we are interested in studying the physical properties of biological macromolecules, including proteins, RNA and DNA, and other biological polymers (or biopolymers). These physical properties provide a description of their

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BIOCHEMISTRY & MOLECULAR BIOLOGY EDUCATION (on the first edition) The second edition of this successful textbook explains the basic principles behind the key techniques currently used in the modern biochemical laboratory and describes the pros and cons of each technique and compares one to another.

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