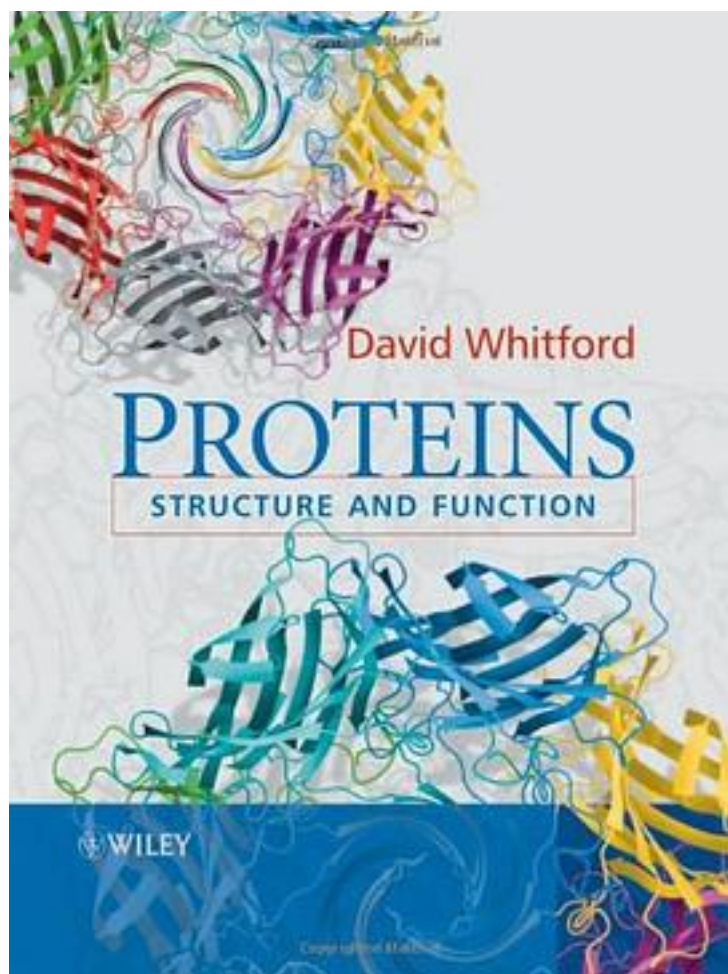


# Proteins



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Presenting a wide-ranging view of current developments in protein research, the papers in this collection, each written by highly regarded experts in the field, examine

various aspects of protein structure, functions, dynamics, and experimentation. Topics include dynamical simulation methods, the biological role of atom fluctuations, protein folding, influences on protein dynamics, and a variety of analytical techniques, such as X-ray diffraction, vibrational spectroscopy, photodissociation and rebinding kinetics. This is part of a series devoted to providing general information on a wide variety of topics in chemical physics in order to stimulate new research and to serve as a text for beginners in a particular area of chemical physics.

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