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Cuvillier Verlag Okt 2007, 2007. Taschenbuch. Book Condition: Neu. 210x147x12 mm. Neuware - Bridging the gaps between biology, chemistry and physics, biophysical chemistry studies the microscopic interactions that determine the macroscopic processes in all living organisms. Typical biomolecules such as proteins are complex, flexible macromolecules. They often occur in specific conformations among the vast number of possibilities and conformation has a strong influence on their function. Specific molecular interaction is the key to biomolecular function. Molecular recognition phenomena, therefore, are...

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