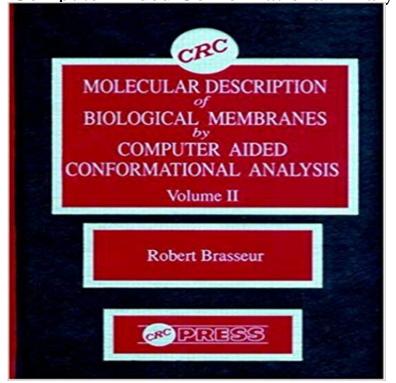
Molecular Description of Biological Membrane Components by Computer Aided Conformational Analysis, Volume II



The goal of these two volumes is to help fill the gap between theory and experiment in membrane science. This is the only work available today which covers the domain of computer-aided conformational analyses of membranes. Written in a detailed, yet comprehensive manner, this book uses the semi-empirical approach as a way to give a molecular description of the membrane structure in organized systems. This interesting work establishes the validity and quality of the prediction by making a permanent comparison with the experimental data. This reference aims to use this comparison to open a new avenue in the molecular description of the biological membrane. Those involved with biochemistry, biophysics, pharmacology, and biology will find these volumes interesting and informative.

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