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This edited book contains a compilation of 14 advanced academic chapters dealing with the structure and function of membrane protein complexes. This rapidly advancing important field of study closely parallels those on soluble protein complexes, and viral protein and nucleoprotein complexes. This edited book contains a compilation of 14 advanced academic chapters dealing with the structure and function of membrane protein complexes. This rapidly advancing important field of study closely parallels those on soluble protein complexes, and viral protein and nucleoprotein complexes. **Membrane Protein Complexes: Structure and Function (Subcellular Biochemistry)** 1st ed. 2018 Edition by J. Robin Harris This edited book contains a compilation of 14 advanced academic chapters dealing with the structure and function of membrane protein complexes. **Macromolecular Protein Complexes**. Further books in the series, devoted to the overall theme of protein complex structure and function, will duly follow. As found for Volume 83, the selection of interesting chapter topics from the large range of membrane protein complexes currently being studied has inevitably been limited.