



Organized Monolayers and Assemblies: Structure, Processes and Function (Studies in Interface Science)

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This title presents the state-of-the-art in molecular engineering and new developments in the fields of materials science, membrane biophysics, interfaces, sensing, and intermolecular interactions including molecular recognition.

Topics covered are: the organization (orientation and association) of molecules in ultrathin films (monolayers) at the air/water interface; long range order in these films and in assemblies of such films on solid substrates; the interactions with solutes in the aqueous phase (including tensides, enzymes and analytes); and the potential applications of ultrathin films as nanometric modules in devices.

- Contributions are from leading scientists in their fields
- The book presents the most recent developments in molecular engineering
- Aims to stimulate new developments in the field of materials science



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