K. S. Birdi

**Ashim Kumar Dutta** 

Self-Assembly Monolayer Structures of Lipids and Macromolecules at Interfaces K.S. Birdi, 2007-05-08 Self assembly monolayer SAM structures of lipids and macromolecules have been found to play an important role in many industrial and biological phenomena This book describes two procedures namely the STM and AFM that are used to study SAMs at solid surfaces K S Birdi examines the SAMs at both liquid and solid surfaces by using the Langmuir monolayer method This book is **Advances in Biomembranes and Lipid Self-Assembly** intended for researchers academics and professionals ,2016-08-01 Advances in Biomembranes and Lipid Self Assembly formerly titled Advances in Planar Lipid Bilayers and Liposomes provides a global platform for a broad community of experimental and theoretical researchers studying cell membranes lipid model membranes and lipid self assemblies from the micro to the nanoscale Planar lipid bilayers are widely studied due to their ubiquity in nature and find their application in the formulation of biomimetic model membranes and in the design of artificial dispersion of liposomes Moreover lipids self assemble into a wide range of other structures including micelles and the liquid crystalline hexagonal and cubic phases Consensus has been reached that curved membrane phases do play an important role in nature as well especially in dynamic processes such as vesicles fusion and cell communication Self assembled lipid structures have enormous potential as dynamic materials ranging from artificial lipid membranes to cell membranes from biosensing to controlled drug delivery from pharmaceutical formulations to novel food products to mention a few An assortment of chapters in this volume represents both original research as well as comprehensive reviews written by world leading experts and young researchers Surveys recent theoretical and experimental results on lipid micro and nanostructures Presents potential uses of applications like clinically relevant diagnostic and therapeutic procedures biotechnology pharmaceutical engineering and food products Includes both original research as well as comprehensive reviews written by world leading experts and young researchers Provides a global platform for a broad community of experimental and theoretical researchers studying cell membranes lipid model membranes and lipid self assemblies from the micro to the nanoscale Biophysics at the Nanoscale Adil Denizli, 2023-10-08 Approx 230 pages Approx 230 pages

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physisorbed layers at interfaces chemisorbed layers at interfaces polyelectrolyte systems thin films dynamic systems and patterning Written by a leading expert in the field this is the first book to give a multidisciplinary view of the supramolecular aspects of interfaces providing the reader with an objective summary of all the deposition methods and their characterisation. The book will appeal to students and researchers in supramolecular chemistry nanoscience polymer chemistry and physics surface science and materials science. The Microstructure and Dissolution Behavior of Lipid-monolayer-coated, Air-filled Microbubble Gang Pu,2006. Assembly and Packaging of Functional Heterogeneous Microsystems by Directed Three-dimensional Self-assembly Wei Zheng,2007. The British National Bibliography Arthur James Wells,2000.

Handbook of Surface and Colloid Chemistry K. S. Birdi, 2015-06-25 This new edition of the Handbook of Surface and Colloid Chemistry informs you of significant recent developments in the field It highlights new applications and provides revised insight on surface and colloid chemistry s growing role in industrial innovations. The contributors to each chapter are internationally recognized experts Several chapter Surface Chemistry Essentials K. S. Birdi, 2013-11-26 Surface chemistry plays an important role in everyday life as the basis for many phenomena as well as technological applications Common examples range from soap bubbles foam and raindrops to cosmetics paint adhesives and pharmaceuticals Additional areas that rely on surface chemistry include modern nanotechnology medical diagnostics and d Self-Assembly Processes at Interfaces Vincent Ball, 2018-02-13 Self Assembly Processes at Interfaces Multiscale Phenomena provides the conceptual and unifying view of adsorption self assembly and grafting processes at solid liquid and liquid gas interfaces also describing experimental methods where applicable An invaluable resource for post graduate students looking to bridge the gap between acquiring the field's existing knowledge and the creation of new insights the book recalls fundamental concepts giving rigorous but first principle based calculations and exercises and showing how these concepts have been used in recent research articles Readers will find guidelines on how best to start research in the field of surface chemistry with biological macromolecules and molecules able to undergo self assembly process at interfaces in the presence of a liquid along with discussions on the very fundamental aspects and applications using concepts of biomimetic chemistry By highlighting the interdisciplinary aspects of the field of self assembly at interfaces the book is an ideal resource for chemical engineers chemists physicists and biologists In addition important equations are demonstrated on the basis of fundamental concepts and overly complex mathematical developments are avoided Presents an interdisciplinary work that is ideal for chemical engineers chemists physicists and biologists Provides a unifying view of the field from fundamentals to methods and applications Includes concepts applicable at both solid liquid and liquid gas interfaces **American Book Publishing Record** R.R. Bowker Company, 1978

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