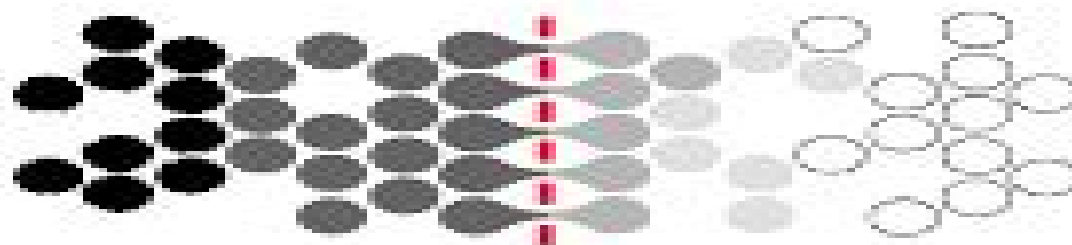


**Membrane Science and Technology Series, 7**



**PLANAR LIPID BILAYERS (BLMs)  
AND THEIR APPLICATIONS**

Edited by  
**H.T. Tien**  
and  
**A. Ottova-Leitmannova**

**ELSEVIER**

# Planar Lipid Bilayers Blms And Their Applications

**Stephen A. Dyer**



## **Planar Lipid Bilayers Blms And Their Applications:**

Planar Lipid Bilayers (BLM's) and Their Applications H.T. Tien †, A. Ottova-Leitmannova, 2003-02-27 The lipid bilayer is the most basic structural element of cell membranes A wide range of topics are covered in this volume from the origin of the lipid bilayer concept to current applications and experimental techniques Each chapter in this volume is self contained and describes a group s research providing detailed methodology and key references useful for researchers Lipid bilayer research is of great interest to many because of it s interdisciplinary nature Provides an overview of decades of research on the lipid bilayer 38 contributed chapters by leading scientists cover a wide range of topics in one authoritative volume Book coincides with 40th anniversary of BLM **Advances in Planar Lipid Bilayers and Liposomes** ,2005 Advances in Planar Lipid Bilayers and Liposomes A. Leitmannova Liu, 2011-08-09 Advances in Planar Lipid Bilayers and Liposomes Volume 7 continues to include invited chapters on a broad range of topics covering both main arrangements of the reconstituted system namely planar lipid bilayers and spherical liposomes The invited authors present the latest results in this exciting multidisciplinary field of their own research group Many of the contributors working in both fields over many decades were in close collaboration with the late Prof H Ti Tien the founding editor of this book series There are also chapters written by some of the younger generation of scientists included in this series This volume keeps in mind the broader goal with both systems planar lipid bilayers and spherical liposomes which is the further development of this interdisciplinary field worldwide Contributions from newcomers and established and experienced researchers Exploring theoretically and experimentally the planar lipid bilayer systems and spherical liposomes Indispensable source of information for new scientists *Membrane-active Peptides* Miguel A. R. B. Castanho, 2010 11th Mediterranean Conference on Medical and Biological Engineering and Computing 2007 Tomaz Jarm, Peter Kramar, Anze Zupanic, 2007-11-12 Biomedical engineering brings together bright minds from diverse disciplines ranging from engineering physics and computer science to biology and medicine This book contains the proceedings of the 11th Mediterranean Conference on Medical and Biological Engineering and Computing MEDICON 2007 held in Ljubljana Slovenia June 2007 It features relevant up to date research in the area Technological Innovations in Sensing and Detection of Chemical, Biological, Radiological, Nuclear Threats and Ecological Terrorism Ashok Vaseashta, Eric Braman, Philip Susmann, 2012-01-05 This book arises from the NATO Advanced Study Institute Technological Innovations in Detection and Sensing of CBRN Agents and Ecological Terrorism held in Chisinau Republic of Moldova in June 2010 It comprises a variety of invited contributions by highly experienced educators scientists and industrialists and is structured to cover important aspects of the field that include developments in chemical biological and radiation sensing synthesis and processing of sensors and applications of sensors in detecting monitoring contaminants introduced dispersed inadvertently or intentionally in air water and food supplies The book emphasizes nanomaterials and nanotechnology based sensing and also includes a section on sensing and detection technologies that can

be applied to information security Finally it examines regional national and international policies and ethics related to nanomaterials and sensing It will be of considerable interest and value to those already pursuing or considering careers in the field of nanostructured materials and nanotechnology based sensing In general it serves as a valuable source of information for those interested in how nanomaterials and nanotechnologies are advancing the field of sensing detection and remediation policy makers and commanders in the field      *Encyclopedia of Nonlinear Science* Alwyn Scott,2006-05-17 In 438 alphabetically arranged essays this work provides a useful overview of the core mathematical background for nonlinear science as well as its applications to key problems in ecology and biological systems chemical reaction diffusion problems geophysics economics electrical and mechanical oscillations in engineering systems lasers and nonlinear optics fluid mechanics and turbulence and condensed matter physics among others      *Interfacial Catalysis* Alexander G. Volkov,2002-12-12 A comprehensive volume on interfacial catalysis this book includes contributions from an international group of specialists in chemistry environmental science informatics physiology nuclear energy and physics The editor has organized the material into the main topics of fundamental characteristics phase transfer catalysis reversed micelles biological aspects and interfacial photocatalysis Individual topics include self organized microheterogeneous structures nanochemistry interfacial catalysis in metal complexation the role of water molecules in ion transfer at the oil water interface and ultrathin films in enhanced oil recovery      *Wiley Survey of Instrumentation and Measurement* Stephen A. Dyer,2004-03-24 In depth coverage of instrumentation and measurement from the Wiley Encyclopedia of Electrical and Electronics Engineering The Wiley Survey of Instrumentation and Measurement features 97 articles selected from the Wiley Encyclopedia of Electrical and Electronics Engineering the one truly indispensable reference for electrical engineers Together these articles provide authoritative coverage of the important topic of instrumentation and measurement This collection also for the first time makes this information available to those who do not have access to the full 24 volume encyclopedia The entire encyclopedia is available online visit [www.interscience.wiley.com](http://www.interscience.wiley.com) EEEE for more details Articles are grouped under sections devoted to the major topics in instrumentation and measurement including Sensors and transducers Signal conditioning General purpose instrumentation and measurement Electrical variables Electromagnetic variables Mechanical variables Time frequency and phase Noise and distortion Power and energy Instrumentation for chemistry and physics Interferometers and spectrometers Microscopy Data acquisition and recording Testing methods The articles collected here provide broad coverage of this important subject and make the Wiley Survey of Instrumentation and Measurement a vital resource for researchers and practitioners alike      *Journal of the Indian Institute of Science* Indian Institute of Science, Bangalore,2009      **One-dimensional Lipid Bilayers on Carbon Nanotubes** Alexander Borisovich Artyukhin,2007      **Planar Lipid Bilayers** W. Hanke,W. R. Schulze,2012-12-02 Biological Techniques is a series of volumes aimed at introducing to a wide audience the latest advances in methodology The pitfalls and problems of new techniques are

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