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Membrane Biophysics: As Viewed from Experimental Bilayer Lipid Membranes, Volume 5 (Membrane Science and Technology)

H.T. Tien †, A. Ottova-Leitmannova

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This book summarizes the current status of research on bilayer lipid membranes (planar lipid bilayers and spherical liposomes). In addition to describing the properties of lipid bilayers and examining biomembrane phenomena, the book has two other objectives. The first is to present practical methods for the formation and study of lipid bilayers with either aqueous or metal-lipid bilayer interfaces. The second aim is to treat planar lipid bilayers as a new type of interfacial adsorption phenomena. The first nine chapters cover properties of biomembranes, basic principles of membrane biophysics, transport, electrochemistry, physiology, bioenergetics, and photobiology. Chapter 10 presents the following topics: lipid bilayers in medicine, supported lipid bilayers as sensors, a short discussion of liposomes, and solar energy transduction via semiconductor septum photovoltaic cells based on natural photosynthesis.

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Precisely why? Because this Membrane Biophysics: As Viewed from Experimental Bilayer Lipid Membranes, Volume 5 (Membrane Science and Technology) is an unordinary book that the inside of the book waiting for you to snap it but latter it will shock you with the secret that inside. Reading this book beside it was fantastic author who all write the book in such amazing way makes the content inside of easier to understand, entertaining means but still convey the meaning fully. So , it is good for you because of not hesitating having this ever again or you going to regret it. This excellent book will give you a lot of gains than the other book include such as help improving your proficiency and your critical thinking method. So , still want to postpone having that book? If I ended up you I will go to the e-book store hurriedly.

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