



Biophysical Chemistry of Biointerfaces

Hiroyuki Ohshima

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Biophysical Chemistry of Bionterfaces

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The first book on the innovative study of bionterfaces using biophysical chemistry

The biophysical phenomena that occur on bionterfaces, or biological surfaces, hold a prominent place in the study of biology and medicine, and are crucial for research relating to implants, biosensors, drug delivery, proteomics, and many other important areas. *Biophysical Chemistry of Bionterfaces* takes the unique approach of studying biological systems in terms of the principles and methods of physics and chemistry, drawing its knowledge and experimental techniques from a wide variety of disciplines to offer new tools to better understand the intricate interactions of bionterfaces. *Biophysical Chemistry of Bionterfaces*:

- Provides a detailed description of the thermodynamics and electrostatics of soft particles
- Fully describes the biophysical chemistry of soft interfaces and surfaces (polymer-coated interfaces and surfaces) as a model for bionterfaces
- Delivers many approximate analytic formulas which can be used to describe various interfacial phenomena and analyze experimental data
- Offers detailed descriptions of cutting-edge topics such as the biophysical and interfacial chemistries of lipid membranes and gel surfaces, which serves as good model for bionterfaces in microbiology, hematology, and biotechnology

Biophysical Chemistry of Bionterfaces pairs sound methodology with fresh insight on an emerging science to serve as an information-rich reference for professional chemists as well as a source of inspiration for graduate and postdoctoral students looking to distinguish themselves in this challenging field.

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