



# **Electrochemical Processes in Biological Systems (The Wiley Series on Electrocatalysis and Electrochemistry)**

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# Electrochemical Processes in Biological Systems (The Wiley Series on Electrocatalysis and Electrochemistry)

## Electrochemical Processes in Biological Systems (The Wiley Series on Electrocatalysis and Electrochemistry)

The first book to provide a comprehensive look at bioenergetics, the energy flow in living systems, by studying ion exchange and electron transfer processes in biological membranes and artificial bio-films, and how these processes contribute to developing modern biosensor and ion-sensor technology, as well as biofuel cells.

The book:

- Discusses the ion fluxes and electron transfer processes in biological membranes and artificial bio-films
- Provides an in-depth description of the processes at the interface between the membrane/film and substrate electrode
- Is the first of its kind to provide a comprehensive look at how these processes are understood in biology of living cells
- Addresses how these processes contribute to developing modern biosensor and ion-sensor technology, as well as biofuel cells

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