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## Energy Conservation in Biological Membranes

By M. Klingenberg

Springer Dez 2011, 2011. Taschenbuch. Book Condition: Neu. 244x170x16 mm. This item is printed on demand - Print on Demand Neuware - The topic of the 29th Hosbach Colloquium Energy Transduction in Biological Membranes is one of the most formidable problems in biology. Its solution in molecular terms has proved to be a very difficult task for a whole generation of biochemists. The Mosbach Colloquia had so far not yet covered this subject. In former Mosbach Colloquia some contributions were closely related, such as the lecture by E. C. Slater on the mitochondrial respiratory chain, presented 25 years ago. A broader coverage of this subject was given in the Mosbach Colloquia on Biochemistry of Oxygen in 1968, and on Inhibitors: Too Is in Cell Research in 1969, which contained several lectures related to bioenergetics. Today progress and understanding of the energy transduction in biological membranes had advanced to the stage where we can formulate reliable theories on many facets of the energy transduction process. On the other hand, the primary energy conservation steps are as controversial as ever and challenge the field for an all-out effort for resolving these burning problems....



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