



Photonics of Biopolymers (Biological and Medical Physics, Biomedical Engineering)

Nikolai L. Vekshin

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Photonics of biopolymers discusses the processes of energy transformation in photoexcited proteins, nucleic acids, membranes and model systems. The author addresses, among other topics: Light absorption, screening and reabsorption; photometric studies of protein; energy transfer mechanics; fluorescent probes; photomodulation of enzymes, and photoactivation. Much of the information stems from the author's own wide experience in the field.

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