



Organic and Inorganic Photochemistry (Molecular and Supramolecular Photochemistry)

By V. Ramamurthy

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Focusing on complex naturally-occurring and synthetic supramolecular arrays, this work describes the mechanism by which transition metal complexes bind to DNA and how the DNA scaffold modifies the photochemical and photophysical properties to bound complexes. It includes details of photoinduced electron transfer between intercalated molecules, and examines thermally and photochemically induced electron transfer in supramolecular assemblies consisting of inorganic molecular building blocks.

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Review

" . . The topics of this volume seem to be timely chosen and well balanced. . . This volume will find careful readers among the experts in the field. . . as well as among newcomers as graduate students expecting rapid and easy introduction into specific problems in the fast growing field of supramolecular photochemistry." ---
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