



## **Organic, Physical, and Materials Photochemistry (Molecular and Supramolecular Photochemistry)**

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# Organic, Physical, and Materials Photochemistry (Molecular and Supramolecular Photochemistry)

## Organic, Physical, and Materials Photochemistry (Molecular and Supramolecular Photochemistry)

This text examines organic, physical and materials photochemistry. It reports the first example of a TiO<sub>2</sub> sensitization with a fullerene-based donor-acceptor dyad, and covers halophenols, diflusal photochemistry, hydroxystyrenes, acetylenes, and other related compounds. The volume also investigates whether c,d-alkenes influence the efficiency and course of light-induced reactions, and more.

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