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Science Books, 2010, 1120 pp., hardcover, £159.00, ISBN 9781891389252

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During the last two decades the photochemistry of organic molecules has grown into an important and pervasive branch of organic chemistry. In "Modern Molecular Photochemistry", the author brings students up to date with the advances in this field - the development of the theory of photoreactions, the utilization of photoreactions in synthetic sequences, and the advancement of powerful laser techniques to study the mechanisms of photoreactions.

Modern Molecular Photochemistry | Semantic Scholar

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Organic photochemistry encompasses organic reactions that are induced by the action of light. The absorption of ultraviolet light by organic molecules often leads to reactions. In the earliest days, sunlight was employed, while in more modern times ultraviolet lamps are employed. Organic photochemistry has proven to be a very useful synthetic tool. Complex organic products can be obtained simply.

Organic photochemistry - Wikipedia

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teaching text of organic photochemistry, "Modern Molecular Photochemistry" is, quite simply, an indispensable addition to the literature of the field. Neil E. Schore University of Califwnia Davis. CA 95618 Physical Chemistry R. S. Berry. S. A. Rice, and J. Ross. John Wiley 8 Sons. New York. 1980. xvi + 1259 pp. Figs. and tables. 26 X 22 cm.

Modern molecular photochemistry (Turro, Nicholas J.)

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