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Handbook Of Photochemistry, Second Edition



Synopsis

This volume compiles unimolecular and bimolecular photochemical data for a wide range of commonly used organic molecules. This edition contains information on bimolecular quenching of both singlet and triplet states, transient absorbance of excited triplet states, and computer-generated molecular formula and name indexes.;Handbook of Photochemistry is intended for physical and organic chemists, biochemists, photobiologists, physicists, laser engineers and graduates in these disciplines.

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