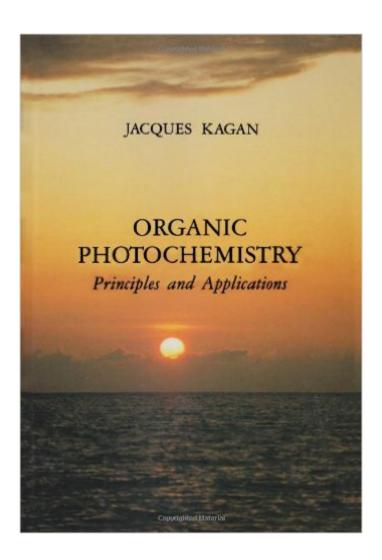
The book was found

Organic Photochemistry: Principles And Applications





Synopsis

Organic Photochemistry outlines the principles, techniques and well-known reactions occurring in organic molecules and also illustrates more complex photochemical transformations occurring in organic chemistry. Many photochemical transformations convert simple molecules into extremely complex products with an ease not approached by the standard synthetic chemistry practiced in the laboratory. In the earlier chapters, the author outlines the principles, techniques and some of the well-known reactions occurring in organic molecules and later illustrates more complex photochemical transformations occurring in organic chemistry. Experimental techniques are included to encourage novices. Topics are emphasized where structural transformations can be formulated chemically. Practical applications are collected together. The book starts at a comfortably simple level with enough examples to provide an introduction to the diversity of photochemical reactions. * Includes experimental techniques to encourage novices.* Emphasizes topics where structural transformations can be formulated chemically* Collects and presents practical applications* Written in a simple style including enough examples to serve as an introduction to the diversity of photochemical reactions

Book Information

Hardcover: 234 pages

Publisher: Academic Press (April 27, 1993)

Language: English

ISBN-10: 0123943205

ISBN-13: 978-0123943200

Product Dimensions: 9.9 x 6.8 x 0.7 inches

Shipping Weight: 1.3 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,315,553 in Books (See Top 100 in Books) #43 in Books > Science & Math

> Chemistry > Photochemistry #177 in Books > Science & Math > Chemistry > Nuclear

Chemistry #413 in Books > Science & Math > Chemistry > Clinical

Download to continue reading...

Organic Molecular Photochemistry (Molecular and Supramolecular Photochemistry) Organic Photochemistry (Molecular and Supramolecular Photochemistry) Organic Photochemistry:

Principles and Applications Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I:

(Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and

Summaries) Organic Body Care Recipes Box Set: Organic Body Scrubs, Organic Lip Balms,
Organic Body Butter, And Natural Skin Care Recipes Computational Methods in Photochemistry
(Molecular and Supramolecular Photochemistry) Bioorganic Photochemistry, Photochemistry and
the Nucleic Acids (Volume 1) Chiral Photochemistry (Molecular and Supramolecular
Photochemistry) Principles and Applications of Photochemistry Organic Homemade Lotion Recipes
- For All Skin Types (The Best Lotion DIY Recipes): Lotion Making For Beginners (organic lawn care
manual, organic skin care, beauty and the beast) Organic Photochemistry and Pericyclic Reactions
CRC Handbook of Organic Photochemistry and Photobiology Photochemistry of Organic
Compounds: From Concepts to Practice Modern Molecular Photochemistry of Organic Molecules
Electronic Aspects of Organic Photochemistry Elements of Organic Photochemistry Organic
photochemistry (McGraw-Hill series in advanced chemistry) Introduction to Organic Photochemistry
Preparative Organic Photochemistry Synthetic Organic Photochemistry

Dmca