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Inorganic Photochemistry

Research in inorganic photochemistry has expanded enormously in scope and importance, especially in the past decade. The development was encouraged by Balzani and Carassiti in their exhaustive monograph (I) on the photochemistry of coordination compounds that just preceded the decade.

Introduction to Inorganic Photochemistry

Some of the early quantitative history of inorganic photochemistry is recalled and some of the early experiences of the writer. Conceptual landmarks in the progress to the present are outlined. The role of the Italian school of photochemistry in this development is noted.

Inorganic Photochemistry - - Then and Now

The fascinating field of inorganic photochemistry is extremely diverse. This chapter discusses some general principles governing light-induced properties of metal-containing molecular compounds.

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Photochemistry - Wikipedia

Photochemical chlorination is an example of a photochemical reaction that can have a high quantum yield - that is, many molecules of chlorination product can be generated per quantum of light absorbed. The quantum yield of a reaction is said to be unity when 1 mol of reactant is converted to product (s) per einstein 1 of light absorbed.

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Photochemistry is a branches of chemistry that studies about chemical effects of light. It is concerned with chemical reaction, isomerization and physical behavior that may happen due to the influence of visible and ultraviolet light. Indeed, this is the Branches of Inorganic Chemistry.

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Photochemistry

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Inorganic Photochemistry Research - Santa Clara University

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