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Inorganic Photochemistry

The fascinating field of inorganic photochemistry is extremely diverse. This chapter discusses some general principles governing light-induced properties of metal-containing molecular compounds. The great variety of excited states of different nature—far greater than those available in organic

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compounds—accessible in metal-containing species is discussed, and linked to various photochemical transformations.

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ganic photochemistry deals with aqueous solution reactions in which the

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primary absorber has an intense color and is excited by visible radiation. Special techniques of inorganic photochemistry are included in the second part of the following discussion. Principles of photochemical action is the result of absorption of visible

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Photochemistry

Abstract: How did the interest in (Ru(bpy)) begin and what has lead to its rapid growth in inorganic chemistry? From the State-of-the-Art Symposium: Inorganic Photochemistry, held at the ACS meeting, Seattle, 1983.

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photochemistry: Principles and ...

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Abstract Some of the early quantitative history of inorganic photochemistry is recalled and some of the early experiences of the writer. Conceptual

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Inorganic Photochemistry - - Then and Now

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

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photochemistry in this development is noted. The current state of the field is discussed briefly along with some predictions.

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medical or environmental importance, form the basis of this challenging interdisciplinary research area. Bioinorganic Photochemistry ...

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Our research in inorganic materials chemistry, photochemistry, and

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spectroscopy We synthesize inorganic nanomaterials, functionalize their surfaces with molecules, build heterostructures from nanoscopic components, and explore the photoinduced charge-transfer reactivity of the materials we create.

Inorganic Materials,

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Photochemistry, Spectroscopy

28-2A Photodissociation Reactions. We have mentioned how chlorine molecules dissociate to chlorine atoms on absorption of near-ultraviolet light and thereby cause radical-chain chlorination of saturated hydrocarbons (Section 4-4D). Photochemical chlorination is an example of a photochemical reaction

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that can have a high quantum yield - that is, many molecules of chlorination product can be ...

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Much has been observed and written about compounds in solutions that react when exposed to light. Until recently though, no one was paying much attention to whether the solvent itself could also absorb light and cause a reaction.

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Photochemistry is the branch of chemistry concerned with the chemical effects of light. Generally, this term is used to describe a chemical reaction caused by absorption of ultraviolet, visible light or infrared radiation. In

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nature, photochemistry is of immense importance as it is the basis of photosynthesis, vision, and the formation of vitamin D with sunlight. Photochemical reactions proceed differently than temperature-driven reactions. Photochemical paths access high energy ...

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Bioinorganic Photochemistry provides a comprehensive overview of the concepts and reactions fundamental to the field, illustrating important applications in biological, medical and environmental

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