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Vibrational Relaxation: $k \sim 10^{12} \text{ s}^{-1}$, from high to low 3.

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

Inorganic Photochemistry | SpringerLink

photochemistry : photochemistry photochemistry is the study of the interaction of electromagnetic radiation with matter resulting into a physical change or into a chemical reaction . Primary Processes : Primary Processes One molecule is excited into an electronically excited state by absorption of a photon, it can undergo a number of different primary processes.

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Introduction to Organic Photochemistry: Self Evaluation: Please see all questions with answers attached with the last module. 25: Application of Photochemistry: Self Evaluation: This is questionnaire that covers all modules and could be attempted after listening to the full course. 92: Application of Photochemistry: Self Evaluation

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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 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 intermediates th

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