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Photochemistry and photophysics of coordination compounds ...

Coordination chemistry is much more than the coordination of transition-metal ions by organic or inorganic ligands. Its scope extends to the binding of all kinds of substrates (cationic, anionic, and neutral molecular species).

Photochemistry and Photophysics of Coordination Compounds ...

Overall, this pair of books is an extremely valuable resource, providing in one place the most comprehensive and up-to-date summary of the basic principles, main advances and current directions in the field of photophysics and photochemistry of coordination compounds that is available.

DOI: 10.1595/147106709X397583 Photochemistry and ...

Photophysics and Photochemistry of PGM Complexes The chapter on Rh complexes, by Franco Scandola and coworkers (Part I), is especially timely, because there have been few other reviews on photophysics of Rh complexes, so this chapter is the definitive current review of the field. A brief introduction on the basic properties of Rh(III) complexes of polypyridine ligands such as bipyridine and

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Photochemistry and Photophysics of Coordination Compounds I Editors: Balzani, Vincenzo, Campagna, Sebastiano (Eds.) Presents critical reviews of the current position and future trends in modern chemical research

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photophysics and photochemistry of coordination compounds of the main group metals.2 Although this lack of knowledge seems to be quite surprising there are some obvious reasons which hamper the study of main group metal complexes.

Photochemistry and Photophysics of Coordination Compounds ...

Photochemistry (a term that broadly speaking includes photophysics) is a branch of modern science that deals with the interaction of light with matter and lies at the crossroads of

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photophysics and photochemistry of coordination compounds of the main group metals.2 Although this lack of knowledge seems to be quite surprising there are some

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