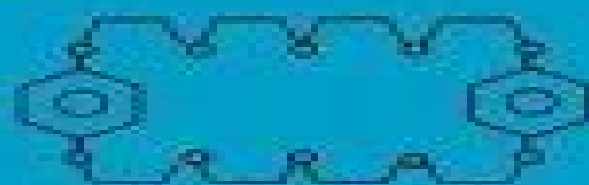


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Photochemistry and Photophysics of Metal Complexes



D. M. Roundhill

Photochemistry And Photophysics Of Metal Complexes

**Vincenzo Balzani, Sebastiano
Campagna**



Photochemistry And Photophysics Of Metal Complexes:

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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 chemistry, physics and biology. However, before being a branch of modern science, photochemistry was and still is today an extremely important natural phenomenon. When God said "Let there be light," photochemistry began to operate, helping God to create the world as we now know it. It is likely that photochemistry was the spark for the origin of life on Earth and played a fundamental role in the evolution of life. Through the photosynthetic process that takes place in green plants, photochemistry is responsible for the maintenance of all living organisms. In the geological past, photochemistry caused the accumulation of the deposits of coal, oil and natural gas that we now use as fuels. Photochemistry is involved in the control of ozone in the stratosphere and in a great number of environmental processes that occur in the atmosphere, in the sea and on the soil. Photochemistry is the essence of the process of vision and causes a variety of behavioral responses in living organisms. Photochemistry as a science is quite young; we only need to go back less than one century to find its early pioneer.

1. The concept of coordination compound is also relatively young; it was established in 1892 when Alfred Werner conceived his theory of metal complexes.
2. Since then, the terms coordination compound and metal complex have been used as synonyms, even if in the last 30 years coordination chemistry has extended its scope to the binding of all kinds of substrates.
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- Formation
- Electronic structure

properties chemical reactivity and radiative and nonradiative decay of electronically excited states Fundamental concepts and theoretical approaches concerning energy transfer and electron transfer Peculiar light absorption emission spectra and the photochemical properties of the various families of organic molecules and metal complexes Equipment techniques procedures and reference data concerning photochemical and photophysical experiments including warnings to avoid mistakes and misinterpretations Relationships between photochemical photophysical and electrochemical properties of molecules that enable interconversion between light and chemical energy With an appropriate mix of introductory intermediate and advanced content this is an ideal textbook resource for related undergraduate and postgraduate courses The text is also valuable for scientists already active in photochemical and photophysical research who will find helpful suggestions to undertake novel scientific projects

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