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## **Inorganic Photochemistry**

Introduction to Inorganic Photochemistry Principles and Methods Gerald 6.Porter' University of British Columbia, Vancouver, BC, Canada V6T 1Y6 Research in inorganic photochemistry has expanded en-

## **Introduction to Inorganic Photochemistry**

Alternatively, it is possible for the excited state  $S_1$  to undergo spin inversion and to generate a triplet excited state  $T_1$  having two unpaired electrons with the same spin. This violation of the spin selection rule is possible by intersystem crossing (ISC) of the vibrational and electronic levels of  $S_1$  and  $T_1$ . According to Hund's rule of maximum multiplicity, this  $T_1$  state would be ...

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Professor Patrick Hoggard can mark the day when his pursuit of photochemistry began in earnest. It was in 1991 and he was a professor at North Dakota State University teaching summer program undergraduates about simple chemical reactions triggered by light.

## **Inorganic Photochemistry Research - Santa Clara University**

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Nijhoff J, Bakker MJ, Hartl F et al (1998) Photochemistry of the triangular clusters Os<sub>3</sub>(CO)<sub>10</sub>(α-diimine): Homolysis of an Os–Os bond and solvent dependent formation of biradicals and zwitterions.

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