

Elements Of Inorganic Photochemistry By G. J. Ferraudi

By G. J. Ferraudi

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Inorganic Photochemistry. Metal Complexes, S. Ronco and G. Ferraudi, USA Potential Use as Molecular-Level Memory Elements,

<http://www.aspbs.com/photochemistry/>

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<http://alpha.chem.umb.edu/chemistry/ch611/documents/COPhotodissociationinCrC06.pdf>

Author/Creator Ferraudi, G. J. (Guillermo J.), 1942-Language English. Imprint New York : Wiley, c1988. Physical description xii, 248 p. : ill. ; 24 cm.

<http://searchworks.stanford.edu/view/1295886>

Inorganic Photochemistry in supramolecular arrays. Ezequiel Wolcan, Fernando garc aEinschlag, G. J. Ferraudi and E. Wolcan.

<http://ezequielwolcan.blogspot.com/>

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