

**Charge Transfer Photochemistry Of
Coordination Compounds**
By **Ottó Horváth; Kenneth L. Stevenson**



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Irradiation of charge transfer absorption bands of coordination complexes can result in net oxidation reduction or ligand exchange reactions. The photoredox processes

<http://onlinelibrary.wiley.com/doi/10.1002/ijch.197000025/abstract>

Charge-transfer photochemistry of the ternary complex (dithiocarbamate, $(Et)_2dtc$) is discussed in terms of specific donor-acceptor interaction and coordination.

<http://www.ingentaconnect.com/content/els/02775387/1997/00000016/00000023/art00190>

Microporous supramolecular coordination compounds as Joseph T. Hupp . Interfacial charge transfer and colloidal Joseph T. Hupp; Kenneth F

http://scholars.northwestern.edu/expertPubs.asp?n=Joseph%20T%20Hupp&u_id=1058

Horvath and K. L. Stevenson "Charge Transfer Photochemistry of Coordination Compounds" 1993, Horvath Ott

<http://vegic.uni-pannon.hu/staff/OttoHorvath.doc>

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Photochemistry and electron-transfer mechanism coordination shell. Charge-transfer photochemistry. Concepts of Inorganic Photochemistry,

<http://www.jstor.org/stable/25464395>

One of the purposes of the Encyclopedia of Chemistry is to provide definitions for many of these terms in a manner and at a level that will make their meanings
<https://www.scribd.com/doc/26500915/Encyclopedia-of-Chemistry>

Charge-transfer complexes are as the excited state resulting from this charge transfer has a lifetime of microseconds and the complex is a versatile photochemical

http://en.wikipedia.org/wiki/Charge-transfer_complex

Electron-transfer photochemistry of Second sphere donor acceptor interactions in excited states of coordination compounds. A. Horvath and K.L. Stevenson.

<http://www.degruyter.com/view/j/pac.1988.60.issue-7/pac198860071107/pac198860071107.xml?format=INT>

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The equilibrium, photophysical, photochemical and Dr.
Ott Horvath an irreversible photoinduced charge-transfer
from ligand to metal ion makes

<http://konyvtar.uni->

[pannon.hu/doktori/2007/Valicsek_Zsolt_theses_en.pdf](http://konyvtar.uni-pannon.hu/doktori/2007/Valicsek_Zsolt_theses_en.pdf)

Charge transfer photochemistry of coordination
compounds. By Otto Horvath and Kenneth L. Stevenson,
VCH, Weinheim 1993, XV, 380 pp., hardback, DM 238,

<http://onlinelibrary.wiley.com/doi/10.1002/adma.19930051121/abstract>

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1. Introduction. 2. Reactivity of MLCT states based on
the reduction of ligands 2.1. Irreversible ligand
reduction/ligand

<http://www.sciencedirect.com/science/article/pii/S0010854599002465>

Kenneth L. Ratzlaff, Donald Stevenson, Keith Miller
Infrared And Raman Spectra Of Inorganic And Coordination
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<http://www.mehulbooksales.com/downloads/excel/chemistry-chemical-engineering.xls>

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K. L. Stevenson, Charge Transfer Photochemistry of Infrared and Raman Spectra of Inorganic and Coordination Compounds, M. Otto, H. M. Widmer

http://www.chemie.uni-halle.de/bereiche_der_chemie/anorganische_chemie/studium/studium_2/anorganischechemiefortgeschritte/praktikum/

This book summarizes the results of studies on charge transfer photochemistry of metal complexes of the past few years. The material covered is organized in such a

<http://www.amazon.com/Charge-Transfer-Photochemistry-Coordination-Compounds/dp/0471188379>

Coordination Compounds . to introduce the basic concepts of photochemistry which may help to achieve a colored charge-transfer complexes Kolb, Kenneth E.

http://www.chemeddl.org/alfresco/service/org/chemeddl/tt oc/ttoc_results/?id=21026&mode=primary&type=jcearticle&num_results=&quest=true

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