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Covalency, Chemical Bonding, and Optical Spectra* V. A. GUBANOV, f D. E. ELLIS, AND A. A. FOTIEVf ^Institute of Chemistry, Ural Science Center,
<http://www.sciencedirect.com/science/article/pii/S0022459677901293>

Crystal field theory - Wikipedia, the free -

in particular optical spectra (colors). Chemical bonding; Coordination chemistry; Transition metals; Navigation menu. Personal tools. Create account; Log in;
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<http://www.amazon.com/Optical-Spectra-Chemical-Inorganic-Compounds/dp/3540008535>

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Annual Review of Biochemistry. principles of chemical bonding within transition metal
oxo 1 Structure of the photosystem II water

<http://www.annualreviews.org/doi/full/10.1146/annurev-biochem-070511-100425>

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Abstract: BaCuChF (Ch = S, Se, Te) materials are chalcogen-based transparent
conductors with wide optical band gaps (2.9 3.5 eV) and a high concentration of free

http://www.academia.edu/1218801/BariumCopperChFluorine_Ch_Sulfur_Selenium_Tellurium_p-type_transparent_conductors

f-Element Complexes - Reference Module in -

metal bonding. Actinyl complexes and their derivatives, which represent an important
and specific class of actinide complexes, will be discussed later.

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georges-boulon.univ-lyon1.fr -

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Journals, Books, Special Issues. Patents. 1967- 2014 - Articles in scientific

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spectroscopy | science | Britannica.com -

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