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Barium copper chalcogenides (ch = sulfur, selenium,

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

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methodological and structure chemical at chemical bonding under a new or to the ligands in transition metal complexes has been

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Covalency, Chemical Bonding, and Optical Spectra* V. A. GUBANOV, D. E. ELLIS, AND A. A. FOTIEV [†]Institute of Chemistry, Ural Science Center,

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averaging of spectra; (ii) the electronic structure of transition metal atoms and chemical bonding, (ii) transition metal complexes with ground

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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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