

# **Optical Spectra And Chemical Bonding In Transition Metal Complexes: Special Volume II, Dedicated To Professor Jørgensen (Structure And Bonding 107)**

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### **J K Gruenfelder - Buchrezensionen -**

J K Gruenfelder (2015 Structure and Bonding 107. Optical Spectra and Chemical Bonding in Transition Metal Complexes Special Volume II dedicated to Professor Jorgensen

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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/0022459677901293>

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### **Marc W. Perkovic -**

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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. <http://www.sciencedirect.com/science/article/pii/B9780080977744009104>

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