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D. Nicholls, Complexes 1 st Row Transition Metals, Chapter 6 Solomon + Lever, Inorganic Electronic Spectroscopy. (Reference) Energy Levels in Multi -Electron Atoms In determining the energy levels of a central metal ion in a complex we need to know: 1) The energy levels available to the free ion M n+

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Infrared and Raman Spectra of Inorganic and Coordination

However, Lever's recent edition of Inorganic Electronic Spectroscopy (Elsevier, Amsterdam, 1984) has shown the pinnacle to which follow-up editions can aspire; it was more of a companion volume than an update. I hope that the fifth edition of Nakamoto will reach similar heights but, even if the fourth edition is a little disappointing <http://greatergood.tv/Infrared-and-Raman-Spectra-of-Inorganic-and-Coordination--.pdf>

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Volume 119, number 1 CHEMICAL PHYSICS LETTERS 23 August 1985 RELATIONSHIPS BETWEEN ELECTRONIC SPECTROSCOPY AND ELECTROCHEMISTRY. A PROBE OF REORGANISATION ENERGIES Elaine S. DODSWORTH and A.B.P. LEVER Department of Chemistry, York University.
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Root, Cecelia Campochiaro, Kiyoshi Fujisawa*, and Edward I. Solomon*, Contribution from the Department of Chemistry, Stanford University,

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