

Additions and Corrections

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Eric J. Houser, Thomas B. Rauchfuss,* and Scott R. Wilson: Synthetic and Structural Studies on $(RC_3H_4)_4Ru_4E_4^{0/2+}$ (E = S, Se, Te): Mobile Metal–Metal Bonds within a Mixed-Valence Ru^{IV}/Ru^{III} Cluster.

Pages 4069–4076. To our comments on metal tellurol (TeH^-) complexes we wish to add the following reference: Di Vaira, M.; Peruzzini, M.; Stoppioni, P. *Inorg. Chem.* **1991**, *30*, 1001. These authors describe the series $H_3CC(CH_2PPh_2)_3RhEH$ (E = S, Se, Te).

R. W. Berg,* S. Boghosian, N. J. Bjerrum, R. Fehrmann, B. Krebs, N. Sträter, O. S. Mortensen, and G. N. Papatheodorou: Crystal Structure and Spectroscopic Characterization of $CsV(SO_4)_2$. Evidence for an Electronic Raman Transition.

Pages 4718 and 4720. Because of a composition system error, three equations were omitted from the last paragraph of column 1 on page 4718 and incorrectly inserted at the top of column 1 on page 4720. For page 4718, the correct passage, including the equations, is as follows:

Based on crystal-field model calculations, the splitting of octahedral states in trigonal fields of intermediate strength can be calculated in terms of two parameters v and v' .^{40–42} For the triplet states in Figure 8 the splittings are

$$\Delta[{}^3T_{1g}({}^3F)] = v + \frac{2}{3}v'$$

$$\Delta[{}^3T_{2g}({}^3F)] = \frac{1}{2}v$$

$$\Delta[{}^3T_{1g}({}^3P)] = \frac{1}{2}(v - v')$$

(The above equations should be deleted from page 4720.)