

Additions and Corrections

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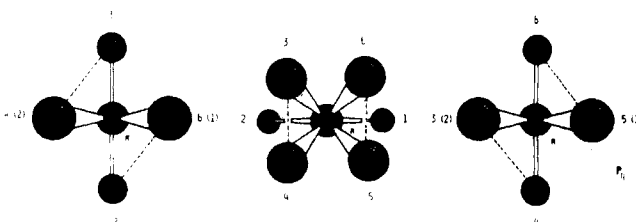
Jayantha Amarasekera, Thomas B. Rauchfuss,* and Scott R. Wilson: Synthesis, Structure, and Properties of $[\text{CpRu}(\text{PR}_3)_2]_2(\mu\text{-S}_2)^{2+}$. Effects of Strong π -Donation in a Disulfur Complex.

Page 3330. In the Discussion, the second sentence in the fourth paragraph should read as follows: This type of situation is well-recognized in main-group and organic chemistry, where it is referred to as the α effect.—Thomas B. Rauchfuss

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Alison Rodger* and Pieter E. Schipper*: Symmetry Selection Rules for Reaction Mechanisms: Application to Metal-Ligand Isomerizations.

Page 465. Figure 8 for the Ray-Dutt twist should be the following, and in the ensuing discussion, the corresponding L for the Ray-Dutt twist should be $L = (3,4)(5,6) \sigma$.



—Pieter E. Schipper

William J. Evans,* Donald K. Drummond, Hongming Zhang, and Jerry L. Atwood*: Synthesis and X-ray Crystal Structure of the Divalent [Bis(trimethylsilyl)amido]samarium Complexes $[(\text{Me}_3\text{Si})_2\text{N}]_2\text{Sm}(\text{THF})_2$ and $\{[(\text{Me}_3\text{Si})_2\text{N}]\text{Sm}(\mu\text{-I})(\text{DME})(\text{THF})\}_2$.

Page 579. In the second paragraph of the Discussion, line 3, $(\text{C}_5\text{Me}_5)_3$ should read $(\text{C}_5\text{Me}_5)_3\text{Sm}$.—William J. Evans

K. Douglas Carlson, Urs Geiser, Aravinda M. Kini, Hau H. Wang, Lawrence K. Montgomery, W. K. Kwok, Mark A. Beno, Jack M. Williams,* Carolyn S. Cariss, G. W. Crabtree, Myung-Hwan Whangbo,* and M. Evain: Synthesis, ESR Studies, Band Electronic Structure, and Superconductivity in the $(\text{BEDT-TTF})_2\text{M}(\text{NCS})_2$ System ($\text{M} = \text{Cu}, \text{Ag}, \text{Au}$).

Page 966. In Figure 2b, the correct Fermi surface is slightly different from the unbroken "circle" shown. The correct one is derived as follows: (a) Obtain overlapping circles by reflecting the unbroken circle with the perpendicular mirror plane passing through the ZM line. (b) Make the overlapping circles noncrossing in the immediate vicinity of the crossing points. The resulting figure, which closely resembles the overlapping unbroken circles, is the correct Fermi surface. This change is needed because the upper two bands of Figure 2a are nondegenerate along the ZM line, but it does not alter the conclusion that $(\text{BEDT-TTF})_2\text{Cu}(\text{NCS})_2$ is a two-dimensional metal for all practical purposes.—Myung-Hwan Whangbo and Jack M. Williams