

Additions and Corrections

1990, Volume 29

Renée Claude, José-Antonio Real, Jacqueline Zarembowitch,* Olivier Kahn, Lahcène Ouahab, Daniel Grandjean, Kamel Boukheddaden, François Varret, and Ary Dworkin: Spin Transition in $\text{Fe}(\text{py})_2\text{L}(\text{NCS})_2$ Complexes, Where py = Pyridine and L = 2,2'-Bipyrimidine (bpym) and 1,10-Phenanthroline (phen): Magnetic, Calorimetric, and Mössbauer-Effect Investigation. Crystal Structure of $[\text{Fe}(\text{py})_2\text{bpym}(\text{NCS})_2] \cdot 0.25\text{py}$.

Page 4448. In column 2, second complete paragraph, the correct values for $\Delta S_{\text{vib mol}}$ are as follows: $\sim 37 \text{ J}\cdot\text{mol}^{-1}\cdot\text{K}^{-1}$ for 1 and $\sim 20 \text{ J}\cdot\text{mol}^{-1}\cdot\text{K}^{-1}$ for 2.—Jacqueline Zarembowitch

1991, Volume 30

Robert S. Koefod and Kent R. Mann*: Emission and Photochemical Reactivity in Fluorescent Arene Complexes of Cyclopentadienyl-ruthenium(II). Requirements for an Emissive $\text{CpRu}(\text{arene})^+$ Complex.

Page 545. The caption for Figure 6 should read as follows: UV-visible absorption spectra of (A) rubrene, (B) $[(\text{CpRu})_2(\text{rubrene})]^{2+}$, and (C) $[\text{CpRu}(\text{rubrene})]^+$ (naphthalene-bound isomer) recorded at room temperature as dichloromethane solutions.—Kent R. Mann