

Additions and Corrections

1997, Volume 36

Antje Schrodtr, Anton Neubrand, and Rudi van Eldik*:
Fixation of CO_2 by Zinc(II) Chelates in Alcoholic Medium.
X-ray Structures of $\{[\text{Zn}(\text{cyclen})]_3(\mu_3\text{-CO}_3)\}(\text{ClO}_4)_4$ and
 $[\text{Zn}(\text{cyclen})\text{EtOH}](\text{ClO}_4)_2$.

Pages 4579 and 4581: The crystal structure data for the μ_3 -carbonate complex quoted in the Abstract and in Table 1 (for complex **1**) are in error. They should read as follows: "Crystal data: orthorhombic; space group *Pbca*; $a = 21.852(5)$ Å, $b = 21.854(5)$ Å, $c = 21.845(5)$ Å;..."

During the structure analysis we first considered the possibility of a cubic structure and tried to find the 3-fold axis for all space diagonals. However, only one was found, and the other diagonals clearly showed differences in the observed intensities. Further refinement showed that the space group *Pbca* fits much better to all the observed reflections.

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Fridmann M. Hornung, Frank Baumann, Wolfgang Kaim,* José A. Olabe,* Leonardo D. Slep, and Jan Fiedler: Spectroelectrochemical Characterization of the Two-Step Redox System $\{(\mu\text{-pz})[\text{Os}(\text{CN})_5]_2\}^{n-}$ ($n = 4, 5, 6$; pz = Pyrazine). Similarities and Differences in Relation to the Creutz-Taube System.

Page 314. In Tables 2 and 3 the headings $\mathbf{3}^{5-}$ and $\mathbf{3}^{6-}$ were interchanged.

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