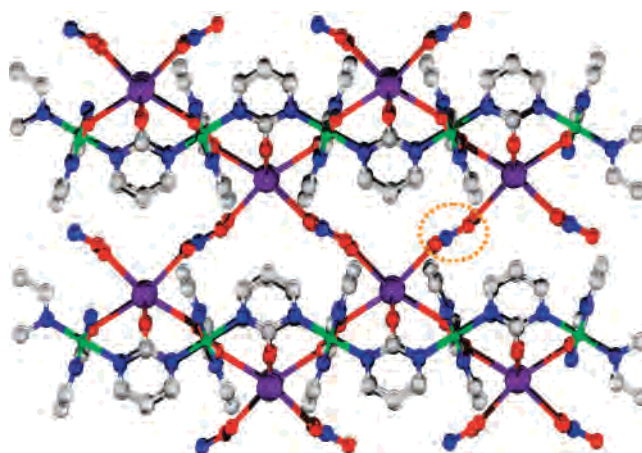


2007, Volume 46

**Jorge A. R. Navarro,\* Elisa Barea, Juan M. Salas, Norberto Masciocchi, Simona Galli,\* and Angelo Sironi:** Structural and Magnetic Properties of Layered Copper(II) Coordination Polymers Intercalating s and f Metal Ions

Page 2992. Despite markedly different captions, Figures 4 and 5 are accidentally identical. The correct Figure 4 is reported hereafter.



**Figure 4.** Representation, down [001], of the crystal packing in the species  $\text{RbNO}_3@L$ . Carbon, gray; nitrogen, blue; oxygen, red; copper, green; potassium, violet. For the sake of clarity, a graphical description in the non-centrosymmetric  $Pna2_1$  space group, granting ordered nitrate and water molecules, has been adopted. With the same purpose, the hydrogen atoms and methanol molecules have been omitted. Note that, in this case, the layers are interconnected by the nitrate ions (highlighted portion).

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**Guochuan Yin, Andrew M. Danby, David Kitko, John D. Carter, William M. Scheper, and Daryle H. Busch\*:** Olefin Epoxidation by Alkyl Hydroperoxide with a Novel Cross-Bridged Cyclam Manganese Complex: Demonstration of Oxygenation by Two Distinct Reactive Intermediates

The incorrect Supporting Information file was originally released ASAP on February 13, 2007. The corrected version was posted on April 30, 2007 and is available at <http://pubs.acs.org>.

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2005, Vol. 44

**Greg A. N. Felton, Richard S. Glass, Dennis L. Lichtenberger, Dennis H. Evans\***: Iron-Only Hydrogenase Mimics. Thermodynamic Aspects of the Use of Electrochemistry to Evaluate Catalytic Efficiency for Hydrogen Generation

Page 9183. In the fourth line below Figure 1, the number should be  $-1.46$  V.

IC700847C

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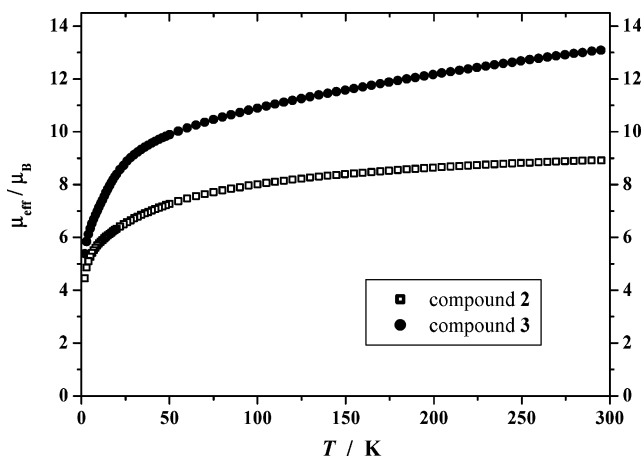
2005, Volume 44

**Umesh N. Nehete, Herbert W. Roesky\*, Hongping Zhu, Sharanappa Nembenna, Hans-Georg Schmidt, Mathias Noltemeyer, Dmitrij Bogdanov, and Konrad Samwer**: Polyhedral Cobalt(II) and Iron(II) Siloxanes: Synthesis and X-ray Crystal Structure of  $[(\text{RSi}(\text{OH})\text{O}_2)\text{Co}(\text{OPMe}_3)]_4$  and  $[(\text{RSiO}_3)_2(\text{RSi}(\text{OH})\text{O}_2)_4(\mu_3\text{-OH})_2\text{Fe}_8(\text{THF})_4]$  ( $\text{R} = (2,6\text{-}i\text{Pr}_2\text{C}_6\text{H}_3)\text{N}(\text{SiMe}_3)$ ).

Page 7245. The first sentence in the last paragraph of the Experimental Section should read: Data for both structures were collected on a STOE-IPDS II image-plate diffractometer.

Pages 7245 (fifth line of **Structural Description of 2**) and 7246 (Table 1, compound **2**): Space group  $P1(1)/c$  should be  $P2_1/c$ . However, the space group in the corresponding Supporting Information (CIF file) is correct.

Page 7248. Figure 3 should be replaced with the revised version shown below.



**Figure 3.** Plot of  $\mu_{\text{eff}}$  ( $\mu_{\text{B}}$ ) versus  $T$  (K) for compounds **2** and **3**.

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