

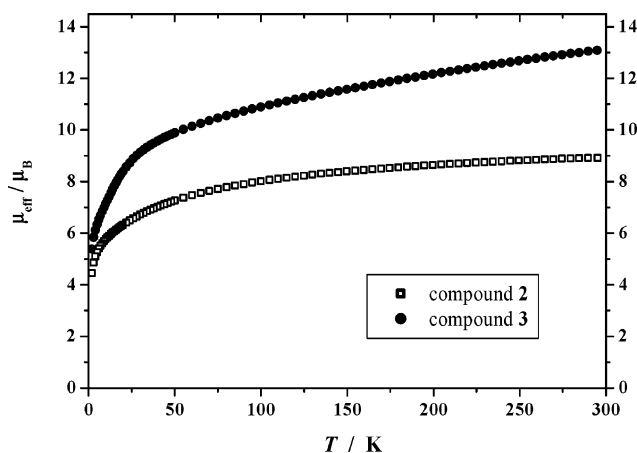
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Umesh N. Nehete, Herbert W. Roesky,\* Hongping Zhu, Sharanappa Nembenna, Hans-Georg Schmidt, Mathias Noltemeyer, Dmitriy Bogdanov, and Konrad Samwer: Polyhedral Cobalt(II) and Iron(II) Siloxanes: Synthesis and X-ray Crystal Structure of  $[(\text{RSi}(\text{OH})\text{O}_2)\text{Co}(\text{OPMe}_3)]_4$  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 (lines 16 and 17). The sentence should be read as follows: Data for both structures were collected on a STOE-IPDS II image-plate diffractometer.

Pages 7245 (line 53) and 7246 (Table 1, compound 2). Space group  $P1(1)/c$  should read as  $P2_1/c$ . However, the space group in the corresponding supporting material (CIF file) is correct.

Page 7248. The new Figure 3 is as follows:



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

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