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Athanassios K. Boudalis, Juan-Modesto Clemente-Juan, Françoise Dahan, and Jean-Pierre Tuchagues*: New Poly-Iron(II) Complexes of N_4O Dinucleating Schiff Bases and Pseudohalides: Syntheses, Structures, and Magnetic and Mössbauer Properties

Page 1584. Figure 11 does not show the $\chi_M T$ vs T data for complex **4** as stated in the caption, but it is an erroneous duplication of Figure 9. The correct data of Figure 11 are shown herein.

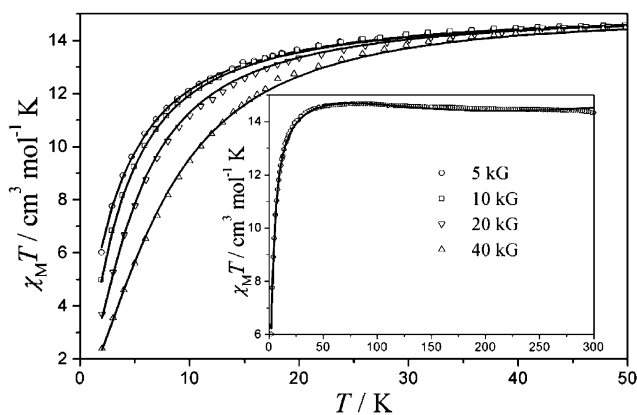


Figure 11. $\chi_M T$ vs T experimental data for complex **4** over the 2–50 K region under fields of 5, 10, 20, and 40 kG. The solid lines represent the best fits carried out simultaneously for all fields according to the Hamiltonian of eq 7. The behavior over the overall 2–300 K range under a field of 5 kG is shown in the inset.

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