

Erratum

Single crystal diffraction analysis of the thermal spin conversion of $[\text{Fe}(\text{btr})_2(\text{NCS})_2](\text{H}_2\text{O})$: evidence of spin-like domains formation

S. Pillet, J. Hubsch, and C. Lecomte^a

Laboratoire de Cristallographie et Modélisation des Matériaux Minéraux et Biologiques, Université Henri Poincaré, UMR CNRS 7036, 54506 Vandœuvre-les-Nancy, France

Eur. Phys. J. B **38**, 541 (2004)

Received 16 January 2006

Published online 17 February 2006 – © EDP Sciences, Società Italiana di Fisica, Springer-Verlag 2006

In Section 3.2 (p. 547), the sentence “In agreement with observation...” should read “Contrary to observations made on other spin-crossover compounds [10,28], the angular distortion of the FeN_6 octahedron, as probed by the Σ parameter [28], is nearly the same for the LS and HS states: $\Sigma_{\text{HS}} = 14.84^\circ$, $\Sigma_{\text{LS}} = 14.92^\circ$ ($\Sigma = \sum_{i=1}^{12} |90 - \theta_i|$ with θ_i the *cis* angles of the FeN_6 coordination sphere).”

^a e-mail: claude.lecomte@lcm3b.uhp-nancy.fr