ERRATUM TO: INFLUENCE OF LOCAL ATOMIC AND ELECTRONIC STRUCTURES OF MAGNETITE ON SUBTLE EFFECTS IN HERFD-XANES SPECTRA

Yu. S. Podkovyrina, M. A. Kremennaya,
M. A. Soldatov, and A. V. Soldatov

Journal of Structural Chemistry, Vol. 59, No. 6, pp. 1362-1367, July-August, 2018.

DOI: 10.1134/S0022476619010244

In the original publication in Fig. 3, an error was made. Fig. 3 should look like this.

Fig. 3. Spectra calculated for non-equivalent T_d (dotted line) and O_h (dashed line), and the spectrum for the magnetite cubic structure (solid line) as a result of superposing the above spectra in a ratio of 1:2, respectively (a); theoretical spectra calculated by the finite difference method (solid line) and the method of complete multiple scattering (dotted line) (b).

The original article can be found online at <https://doi.org/10.1134/S002247661806015X>.