

A new method for calculation of crystal susceptibilities for X-ray diffraction at arbitrary wavelength. Erratum

I. D. Feranchuk,^a L. I. Gurskii,^a L. I. Komarov,^{a†} O. M. Lugovskaya,^a F. Burgäzy^b and A. Ulyanenko^{b*}

^aByelorussian State University, F. Skariny Av. 4, 220050 Minsk, Republic of Belarus, and ^bBruker AXS, Östl. Rheinbrückenstrasse 50, 76187 Karlsruhe, Germany.
Correspondence e-mail: alex.ulyanenko@bruker-axs.de

In the paper by Feranchuk, Gurskii, Komarov, Lugovskaya, Burgäzy & Ulyanenko [*Acta Cryst.* (2002). **A58**, 370–384], there is a misprint in equation (22): instead of parameter s , the normalized parameter $s_1 = 4\pi a_0 s$ has to be used, where $a_0 = 0.529177 \text{ \AA}$ is a Bohr radius. The conclusions and other results are correct.

References

Feranchuk, I. D., Gurskii, L. I., Komarov, L. I., Lugovskaya, O. M., Burgäzy, F. & Ulyanenko, A. (2002). *Acta Cryst.* **A58**, 370–384.

† Deceased.