

The small-angle and wide-angle X-ray scattering set-up at beamline BL9 of DELTA. Erratum

Christina Krywka,^{a*} Christian Sternemann,^a
Michael Paulus,^a Nadeem Javid,^b Roland Winter,^b
Ali Al-Sawalmih,^{c‡} Sangbong Yi,^{c,d} Dierk Raabe^c and
Metin Tolan^a

^aDepartment of Physics, DELTA, University of Dortmund, D-44221 Dortmund, Germany, ^bDepartment of Chemistry, University of Dortmund, D-44221 Dortmund, Germany, ^cMax-Planck-Institut für Eisenforschung, D-40237 Düsseldorf, Germany, and ^dTU Clausthal, Institut für Werkstoffkunde und Werkstofftechnik, D-38678 Clausthal-Zellerfeld, Germany. E-mail: krywka@physik.uni-dortmund.de

A correction is made to the equation in Krywka *et al.* (2007), *J. Synchrotron Rad.* **14**, 244–251.

In the paper by Krywka *et al.* (2007), the equation on p. 248 is incorrect. The correct equation is

$$I(q) \simeq I_p(q) \propto \left\langle |A_p(q)|^2 \right\rangle_{\Omega} = \left| \int \frac{\sin(qr)}{qr} \rho(\mathbf{r}) d^3r \right|^2.$$

References

Krywka, C., Sternemann, C., Paulus, M., Javid, N., Winter, R., Al-Sawalmih, A., Yi, S., Raabe, D. & Tolan, M. (2007). *J. Synchrotron Rad.* **14**, 244–251.

[‡] Present address: Max-Planck-Institute of Colloids and Interfaces, Department of Biomaterials, D-14424 Potsdam, Germany.